OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I ------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III ------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V ------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270001  KHAN SHABAN ALI RAJJAB ALI SHAMIM BANU

32+(P )10 (D ) 42 4  P   4 16|16+(C)15+(C)  31 1  C   7  7|38+(E )11+(D ) 49 4  E   5 20|20+(O) 18+(B) 38   1  A   9  9       P

58+(B )12+(C ) 70 4  B   8 32|22+(O)18+(B)  40 1  O  10 10|43+(D )11+(D ) 54 4  D   6 24|
49+(C )10+(D ) 59 3  D   6 18|                                                            |43+(O)             3  O  10 30
                                                                                                               25 166  6.64
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270002  KAMANI MOHSIN JAVED SHAMIM

77 (O )11 (D ) 88 4  O  10 40|19+(A)15+(C)  34 1  C   7  7|54+(C )15+(A ) 69 4  C   7 28|21+(O) 18+(B) 39   1  A   9  9       P

54+(C )13+(C ) 67 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|42+(D )13+(C ) 55 4  D   6 24|
39+(E )11+(D ) 50 3  D   6 18|                                                            |47+(O)             3  O  10 30
                                                                                                               25 194  7.76
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270003  ARQAM AZAD SHAHAB TASNIM KAUSAR

44+(D ) 6 (P ) 50 4  D   6 24|13+(D)10+(P)  23 1  E   5  5|37+(E ) 8+(P ) 45 4  E   5 20|16+(C) 19+(A) 35   1  B   8  8       P
       @2     @2
41+(D )12+(C ) 53 4  D   6 24|15+(C)18+(B)  33 1  C   7  7|32+(P )13+(C ) 45 4  E   5 20|
32+(P )12+(C ) 44 3  P   4 12|                                                            |45+(O)             3  O  10 30
                                                                                                               25 150  6.00
```

```
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P              F
GRADE POINT :   10          9                8                7                6                5                4              0
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270004  OZAIR AHMED SHAIKH ABDUL MAJEED NASEEM ARA

33+(P ) 1F(F )--  -- -- -- --|13+(D)15E(C)  28 1  D   6  6|41+(D ) 8+(P ) 49 4  E   5 20|18+(B) 14+(D) 32   1  C   7  7       F

35+(P ) 8+(P ) 43 4  P   4 16|15+(C)17+(C)  32 1  C   7  7|40+(D )10+(D ) 50 4  D   6 24|
32+(P )11+(D ) 43 3  P   4 12|                                                          |44+(O)             3  O  10 30
                                                                                                            21 122 --
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270005  SAYED MOHD TAABISH KUMAIL ABBAS SHAMSSIA

77E(O ) 5F(F )--  -- -- -- --|10+(P)20E(O)  30 1  C   7  7|32+(P )10+(D ) 42 4  P   4 16|19+(A) 16+(C) 35   1  B   8  8       F

43+(D )11+(D ) 54 4  D   6 24|15+(C)15+(C)  30 1  C   7  7|40+(D )11+(D ) 51 4  D   6 24|
49+(C )13+(C ) 62 3  C   7 21|                                                          |32+(C)             3  C   7 21
                                                                                                            21 128 --
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270006  MUKADAM RAHEEL ABDULRASHID SHAMIM

77E(O ) 5F(F )--  -- -- -- --|13+(D)12+(E)  25 1  D   6  6|40+(D ) 9E(E ) 49 4  E   5 20|19+(A) 22+(O) 41   1  O  10 10       F

32+(P ) 8+(P ) 40 4  P   4 16|14+(D)15+(C)  29 1  D   6  6|32+(P )16+(O ) 48 4  E   5 20|
42+(D )15+(A ) 57 3  D   6 18|                                                          |48+(O)             3  O  10 30
                                                                                                            21 126 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270007  KAFREY SARFARAZ AHMED ABDUL RASHID ZUBEDA

77E(O ) 1F(F )--  -- -- -- --|13+(D)16E(C)  29 1  D   6  6|38+(E ) 6F(F )--  -- -- -- --|20+(O) 12+(E) 32   1  C   7  7       F

51+(C ) 5+(P!) 56 4  D   6 24|17+(C)18+(B)  35 1  B   8  8|36+(E ) 3F(F )--  -- -- -- --|
40+(D ) 8+(P ) 48 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                              13  84 --
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270008  HAJOORI HUSAIN FARAZDAS ALEFIA

34+(P ) 1F(F )--  -- -- -- --|12+(E)15E(C)  27 1  D   6  6|32+(P ) 8+(P ) 40 4  P   4 16|13+(D) 11+(P) 24   1  E   5  5       F

39+(E )10+(D ) 49 4  E   5 20|15+(C)15+(C)  30 1  C   7  7|52E(C ) 0F(F )--  -- -- -- --|
33+(P )12+(C ) 45 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                              17  99 --
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P              F
GRADE POINT :   10          9                8                7                6                5                4              0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :17:BVCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270009  GAWARI MAHESH NIVRUTTI DHONDABAI

A  (F )12E(C )--  -- -- -- --|18+(B)16+(C)  34 1  C   7  7|34+(P )11+(D ) 45 4  E   5 20|19+(A) 18+(B) 37   1  B   8  8       F

45+(D )10+(D ) 55 4  D   6 24|20+(O)15+(C)  35 1  B   8  8|A  (F )17+(O )--  -- -- -- --|
33+(P )13+(C ) 46 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            17 112 --
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270010  BAKSHI RAJAT VRITI BHAVANA

71 (O )12+(C ) 83 4  O  10 40|20+(O)17+(C)  37 1  B   8  8|35+(P )10+(D ) 45 4  E   5 20|20+(O) 20+(O) 40   1  O  10 10       P

47+(D )11+(D ) 58 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|37+(E )16+(O ) 53 4  D   6 24|
32+(P )11+(D ) 43 3  P   4 12|                                                          |45+(O)             3  O  10 30
                                                                                                            25 178  7.12
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270011  PATIL MAHESH PADMAKAR ASHA

68 (O )14 (B ) 82 4  O  10 40|17+(C)16+(C)  33 1  C   7  7|33+(P )10+(D ) 43 4  P   4 16|16+(C) 18+(B) 34   1  C   7  7       P

43+(D )12+(C ) 55 4  D   6 24|17+(C)13+(D)  30 1  C   7  7|32+(P )19+(O ) 51 4  D   6 24|
36 (E )10+(D ) 46 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :17:BVCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270012  MAURYA  VIVEK  ARVINDKUMAR  PRAMILA

32+(P )12+(C ) 44 4  P   4 16|17+(C)18+(B)  35 1  B   8  8|36+(E )14+(B ) 50 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

45+(D )10+(D ) 55 4  D   6 24|21+(O)16+(C)  37 1  B   8  8|61 (A )19+(O ) 80 4  O  10 40|
35+(P )12+(C ) 47 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 174  6.96
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270013  JAGDALE AKSHAY ANANDA SUJATA

68 (O ) 8+(P ) 76 4  A   9 36|19+(A)21+(O)  40 1  O  10 10|45+(D )12+(C ) 57 4  D   6 24|19+(A) 15+(C) 34   1  C   7  7       P

38+(E )10+(D ) 48 4  E   5 20|20+(O)12+(E)  32 1  C   7  7|46+(D )15+(A ) 61 4  C   7 28|
40+(D )12+(C ) 52 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 180  7.20
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270014  PANCHAL KARAN MAHENDRA MANJULA

36+(E )14 (B ) 50 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|54+(C )14+(B ) 68 4  C   7 28|19+(A) 16+(C) 35   1  B   8  8       P

48+(C )13+(C ) 61 4  C   7 28|21+(O)18+(B)  39 1  A   9  9|47+(D )20+(O ) 67 4  C   7 28|
38+(E )10+(D ) 48 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 177  7.08
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :17:BVCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270015  PAWAR AKSHAY SHIVAJI JAYASHREE

32 (P ) 8+(P ) 40 4  P   4 16|20+(O)20+(O)  40 1  O  10 10|32+(P ) 8+(P ) 40 4  P   4 16|19+(A) 11+(P) 30   1  C   7  7       P

37+(E )11+(D ) 48 4  E   5 20|22+(O)12+(E)  34 1  C   7  7|33+(P )20+(O ) 53 4  D   6 24|
34+(P )10+(D ) 44 3  P   4 12|                                                          |35+(B)             3  B   8 24
                                                                                                            25 136  5.44
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270016  WANKHEDE AKASH BANDU PUNAM

32+(P ) 9+(E ) 41 4  P   4 16|16+(C)16+(C)  32 1  C   7  7|40+(D )11+(D ) 51 4  D   6 24|14+(D) 11+(P) 25   1  D   6  6       P

45+(D )13+(C ) 58 4  D   6 24|22+(O)13+(D)  35 1  B   8  8|58 (B )19+(O ) 77 4  A   9 36|
32+(P ) 9+(E ) 41 3  P   4 12|                                                          |40+(O)             3  O  10 30
                                                                                                            25 163  6.52
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270017  MAHARANA ASHISH LOKANATH ANITA

58 (B ) 8+(P ) 66 4  C   7 28|18+(B)15+(C)  33 1  C   7  7|39+(E )16+(O ) 55 4  D   6 24|21+(O) 18+(B) 39   1  A   9  9       P

32+(P )10+(D ) 42 4  P   4 16|17+(C)14+(D)  31 1  C   7  7|41+(D )19+(O ) 60 4  C   7 28|
32+(P )12+(C ) 44 3  P   4 12|                                                          |43+(O)             3  O  10 30
                                                                                                            25 161  6.44
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :17:BVCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270018  SAWANT PRANAV MAHENDRA  MADHAVI

A  (F ) 8+(P )--  -- -- -- --|20+(O)15+(C)  35 1  B   8  8|34+(P )12+(C ) 46 4  E   5 20|22+(O) 22+(O) 44   1  O  10 10       A

52+(C )17+(O ) 69 4  C   7 28|22+(O)17+(C)  39 1  A   9  9|44+(D )19+(O ) 63 4  C   7 28|                                      ABS
50+(C )14+(B ) 64 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            21 154 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270019  PADIA RONAK DINESH UMA

64 (O )10 (D ) 74 4  B   8 32|17+(C)14+(D)  31 1  C   7  7|45+(D ) 8+(P ) 53 4  D   6 24|20+(O) 18+(B) 38   1  A   9  9       P

43+(D ) 9+(E ) 52 4  D   6 24|22+(O)20+(O)  42 1  O  10 10|36+(E )19+(O ) 55 4  D   6 24|
43+(D ) 8+(P ) 51 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                            25 172  6.88
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270020  CHARI KAUSHAL SINGARA LATHA

71 (O ) 9+(E ) 80 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|32+(P )11+(D ) 43 4  P   4 16|20+(O) 14+(D) 34   1  C   7  7       P

51+(C )11+(D ) 62 4  C   7 28|22+(O)19+(A)  41 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|
43+(D )13+(C ) 56 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 177  7.08
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :17:BVCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270021  PATIL NIKHIL PRASAD MINAL

34+(P )12 (C ) 46 4  E   5 20|14+(D)16 (C)  30 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|16+(C) 20 (O) 36   1  B   8  8       P

33+(P )10+(D ) 43 4  P   4 16|17+(C)13+(D)  30 1  C   7  7|46+(D )19+(O ) 65 4  C   7 28|
34+(P )14+(B ) 48 3  E   5 15|                                                          |41+(O)             3  O  10 30
                                                                                                            25 147  5.88
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270022  BHOI AKASH SUBHASH SANGITA

39 (E ) 9+(E ) 48 4  E   5 20|16+(C)14+(D)  30 1  C   7  7|55 (C )11+(D ) 66 4  C   7 28|16+(C) 18+(B) 34   1  C   7  7       P

55 (C )10+(D ) 65 4  C   7 28|16+(C)11+(P)  27 1  D   6  6|55 (C )17+(O ) 72 4  B   8 32|
39 (E )11+(D ) 50 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 176  7.04
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270023  KOLI LAUKIK SURYAKANT LAXMI

68 (O ) 8+(P ) 76 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|32+(P )13+(C ) 45 4  E   5 20|23+(O) 23+(O) 46   1  O  10 10       P

40+(D ) 8+(P ) 48 4  E   5 20|20+(O)20+(O)  40 1  O  10 10|33+(P ) 8+(P ) 41 4  P   4 16|
71 (O ) 8+(P ) 79 3  A   9 27|                                                          |46+(O)             3  O  10 30
                                                                                                            25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270024  SINGH ABHISHEK SANJAYKUMAR RANJANA

61 (A )15+(A ) 76 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|39+(E )16+(O ) 55 4  D   6 24|23+(O) 23+(O) 46   1  O  10 10       P

33+(P )11+(D ) 44 4  P   4 16|22+(O)21+(O)  43 1  O  10 10|39+(E ) 8+(P ) 47 4  E   5 20|
33+(P )14+(B ) 47 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270025  PATIL YOGESH AVINASH ASMITA

61 (A )13+(C ) 74 4  B   8 32|21+(O)22+(O)  43 1  O  10 10|71 (O )13+(C ) 84 4  O  10 40|21+(O) 21+(O) 42   1  O  10 10       P

32+(P )11+(D ) 43 4  P   4 16|22+(O)21+(O)  43 1  O  10 10|35+(P ) 8+(P ) 43 4  P   4 16|
50+(C )13+(C ) 63 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 185  7.40
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270026  MATHARU SARABJIT SINGH SURINDER KAUR

64 (O )11+(D ) 75 4  A   9 36|22+(O)21+(O)  43 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|21+(O) 22+(O) 43   1  O  10 10       P

41+(D )11+(D ) 52 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|39+(E ) 9+(E ) 48 4  E   5 20|
43+(D )12+(C ) 55 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 173  6.92
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270027  SARGAR PANKAJ MANIK MEERA

74 (O ) 9+(E ) 83 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|23+(O) 23+(O) 46   1  O  10 10       P

33+(P )13+(C ) 46 4  E   5 20|19+(A)19+(A)  38 1  A   9  9|37+(E )11+(D ) 48 4  E   5 20|
48+(C )12+(C ) 60 3  C   7 21|                                                          |46+(O)             3  O  10 30
                                                                                                            25 176  7.04
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270028  BADGUJAR ADITYA JEETENDRA SONALI

71 (O )13+(C ) 84 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

43+(D ) 8+(P ) 51 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|
37+(E ) 9+(E ) 46 3  E   5 15|                                                          |44+(O)             3  O  10 30
                                                                                                            25 179  7.16
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270029  MHATRE ANIKET VIJAY VIDYA

68 (O )14+(B ) 82 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|32+(P )13+(C ) 45 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

32+(P )15+(A ) 47 4  E   5 20|21+(O)20+(O)  41 1  O  10 10|37+(E ) 9+(E ) 46 4  E   5 20|
34+(P ) 9+(E ) 43 3  P   4 12|                                                          |44+(O)             3  O  10 30
                                                                                                            25 172  6.88
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270030  SAWANT RAJ ANIL ARCHANA

61 (A ) 8+(P ) 69 4  C   7 28|22+(O)22+(O)  44 1  O  10 10|33+(P )12+(C ) 45 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

41+(D ) 8+(P ) 49 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|47+(D ) 8+(P ) 55 4  D   6 24|
57+(B ) 8+(P ) 65 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 172  6.88
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270031  MORE NIKHIL SADASHIV SUNITA

71 (O ) 8+(P ) 79 4  A   9 36|21+(O)22+(O)  43 1  O  10 10|42 (D )11+(D ) 53 4  D   6 24|21+(O) 22+(O) 43   1  O  10 10       P

40+(D )12+(C ) 52 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|80 (O ) 8+(P ) 88 4  O  10 40|
33+(P ) 8+(P ) 41 3  P   4 12|                                                          |45+(O)             3  O  10 30
                                                                                                            25 195  7.80
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270032  MHATRE DHIRAJ RAJENDRA LALITA

64 (O )14+(B ) 78 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|35+(P )17+(O ) 52 4  D   6 24|22+(O) 22+(O) 44   1  O  10 10       P

43+(D )12+(C ) 55 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|47+(D ) 9+(E ) 56 4  D   6 24|
32+(P ) 9+(E ) 41 3  P   4 12|                                                          |45+(O)             3  O  10 30
                                                                                                              25 180  7.20
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270033  SANAS KIRAN NAMDEO NILIMA

64 (O ) 8+(P ) 72 4  B   8 32|18+(B)20+(O)  38 1  A   9  9|36+(E )10+(D ) 46 4  E   5 20|22+(O) 22+(O) 44   1  O  10 10       P

40+(D ) 8+(P ) 48 4  E   5 20|19+(A)19+(A)  38 1  A   9  9|38+(E ) 8+(P ) 46 4  E   5 20|
35+(P ) 8+(P ) 43 3  P   4 12|                                                          |46+(O)             3  O  10 30
                                                                                                              25 162  6.48
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270034  PATIL BHANUDAS MORESHWAR SUNANDA

68 (O ) 8+(P ) 76 4  A   9 36|22+(O)21+(O)  43 1  O  10 10|40+(D )11+(D ) 51 4  D   6 24|21+(O) 22+(O) 43   1  O  10 10       P

45+(D )11+(D ) 56 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|34+(P ) 8+(P ) 42 4  P   4 16|
57+(B ) 8+(P ) 65 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                              25 180  7.20
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270035  PATIL TEJAS ANKUSH PRATIBHA

64 (O ) 8+(P ) 72 4  B   8 32|18+(B)20+(O)  38 1  A   9  9|32+(P )13+(C ) 45 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

40+(D )10+(D ) 50 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|39+(E ) 8+(P ) 47 4  E   5 20|
42+(D )10+(D ) 52 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 172  6.88
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270036  MHATRE  JAGDISH  ARUN VASUDHA

55 (C )15+(A ) 70 4  B   8 32|21+(O)21+(O)  42 1  O  10 10|36+(E )16+(O ) 52 4  D   6 24|21+(O) 21+(O) 42   1  O  10 10       P

41+(D )14+(B ) 55 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|74 (O ) 8+(P ) 82 4  O  10 40|
71 (O ) 9+(E ) 80 3  O  10 30|                                                          |45+(O)             3  O  10 30
                                                                                                            25 210  8.40
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270037  BHOIR MEHUL RAMCHANDRA ROSHANI

61 (A ) 8+(P ) 69 4  C   7 28|18+(B)20+(O)  38 1  A   9  9|48 (C )10+(D ) 58 4  D   6 24|21+(O) 22+(O) 43   1  O  10 10       P

33+(P ) 8+(P ) 41 4  P   4 16|16+(C)17+(C)  33 1  C   7  7|33+(P ) 8+(P ) 41 4  P   4 16|
58+(B ) 8+(P ) 66 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                            25 161  6.44
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270038  MANDLIK OMKAR AVINASH YOGITA

74 (O ) 8+(P ) 82 4  O  10 40|18+(B)20+(O)  38 1  A   9  9|33+(P ) 9+(E ) 42 4  P   4 16|21+(O) 21+(O) 42   1  O  10 10       P

36+(E ) 8+(P ) 44 4  P   4 16|20+(O)21+(O)  41 1  O  10 10|41+(D ) 8+(P ) 49 4  E   5 20|
49+(C ) 9+(E ) 58 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 169  6.76
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270039  PATIL TANAY SUNIL TANAY PATIL

74 (O ) 8+(P ) 82 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|40+(D )14+(B ) 54 4  D   6 24|23+(O) 23+(O) 46   1  O  10 10       P

36+(E )12+(C ) 48 4  E   5 20|19+(A)18+(B)  37 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|
65+(O )12+(C ) 77 3  A   9 27|                                                          |45+(O)             3  O  10 30
                                                                                                            25 185  7.40
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270040  MHATRE ANUJ VIJAY VAISHALI

74 (O ) 8+(P ) 82 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|22+(O) 22+(O) 44   1  O  10 10       P

42+(D )12+(C ) 54 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|32+(P )10+(D ) 42 4  P   4 16|
54+(C ) 9+(E ) 63 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 177  7.08
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270041  KALEL YOGESH PANDURANG VIMAL

64 (O ) 8+(P ) 72 4  B   8 32|21+(O)21+(O)  42 1  O  10 10|48+(C )14+(B ) 62 4  C   7 28|20+(O) 20+(O) 40   1  O  10 10       P

47+(D )16+(O ) 63 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|55+(C ) 9+(E ) 64 4  C   7 28|
59+(B )12+(C ) 71 3  B   8 24|                                                          |46+(O)             3  O  10 30
                                                                                                            25 200  8.00
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270042 /YADAV NEELAM DEVENDRA CHANDA

68 (O ) 8+(P ) 76 4  A   9 36|21+(O)22+(O)  43 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|22+(O) 22+(O) 44   1  O  10 10       P

49+(C )13+(C ) 62 4  C   7 28|23+(O)21+(O)  44 1  O  10 10|49+(C )10+(D ) 59 4  D   6 24|
54+(C )13+(C ) 67 3  C   7 21|                                                          |46+(O)             3  O  10 30
                                                                                                            25 189  7.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270043  ANSARI SAMIR JAKIR HUSAIN  SIADA BANO

58 (B )12+(C ) 70 4  B   8 32|18+(B)21+(O)  39 1  A   9  9|61 (A )11+(D ) 72 4  B   8 32|21+(O) 21+(O) 42   1  O  10 10       P

42+(D ) 8+(P ) 50 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|61 (A ) 8+(P ) 69 4  C   7 28|
54+(C ) 9+(E ) 63 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                            25 195  7.80
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270044  MHATRE NAIPUNYA BHUSHAN VANITA

64 (O )12+(C ) 76 4  A   9 36|22+(O)21+(O)  43 1  O  10 10|33+(P )12+(C ) 45 4  E   5 20|21+(O) 21+(O) 42   1  O  10 10       P

37+(E )15+(A ) 52 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|42+(D )10+(D ) 52 4  D   6 24|
41+(D )13+(C ) 54 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                            25 182  7.28
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270045  MASKERI HARSHAL ARUN MANISHA

71 (O ) 8+(P ) 79 4  A   9 36|20+(O)22+(O)  42 1  O  10 10|32+(P ) 8+(P ) 40 4  P   4 16|22+(O) 22+(O) 44   1  O  10 10       P

35+(P ) 8+(P ) 43 4  P   4 16|18+(B)19+(A)  37 1  B   8  8|40+(D ) 8+(P ) 48 4  E   5 20|
40+(D ) 8+(P ) 48 3  E   5 15|                                                          |44+(O)             3  O  10 30
                                                                                                            25 161  6.44
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270046  PATIL TEJESH DAYARAM PUSHPALATA

68 (O ) 9+(E ) 77 4  A   9 36|18+(B)21+(O)  39 1  A   9  9|77 (O ) 9+(E ) 86 4  O  10 40|21+(O) 21+(O) 42   1  O  10 10       P

33+(P ) 8+(P ) 41 4  P   4 16|20+(O)19+(A)  39 1  A   9  9|32+(P ) 8+(P ) 40 4  P   4 16|
50+(C ) 8+(P ) 58 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 184  7.36
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270047  SHINDE AKSHAY BALASAHEB SHALINI

58 (B ) 8+(P ) 66 4  C   7 28|22+(O)21+(O)  43 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|21+(O) 22+(O) 43   1  O  10 10       P

37+(E )13+(C ) 50 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|32+(P )10+(D ) 42 4  P   4 16|
42+(D )10+(D ) 52 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 162  6.48
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270048  PINJARI SALMAN AASHIQ SHABANA

71 (O )10+(D ) 81 4  O  10 40|21+(O)22+(O)  43 1  O  10 10|32+(P )10+(D ) 42 4  P   4 16|20+(O) 20+(O) 40   1  O  10 10       P

36+(E ) 8+(P ) 44 4  P   4 16|19+(A)20+(O)  39 1  A   9  9|33+(P ) 8+(P ) 41 4  P   4 16|
61 (A ) 9+(E ) 70 3  B   8 24|                                                          |46+(O)             3  O  10 30
                                                                                                            25 171  6.84
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270049  UMRE BHAVIN PRAMOD SMITA

32+(P ) 9+(E ) 41 4  P   4 16|21+(O)21+(O)  42 1  O  10 10|64 (O )14+(B ) 78 4  A   9 36|22+(O) 22+(O) 44   1  O  10 10       P

38+(E )15+(A ) 53 4  D   6 24|22+(O)21+(O)  43 1  O  10 10|48+(C )11+(D ) 59 4  D   6 24|
43+(D )13+(C ) 56 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 178  7.12
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :116:CSM INST RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270050  SHAIKH SAQIB ALTAF SHAMIM

68 (O ) 8+(P ) 76 4  A   9 36|18+(B)20+(O)  38 1  A   9  9|33+(P )10+(D ) 43 4  P   4 16|21+(O) 22+(O) 43   1  O  10 10       P

35+(P ) 8+(P ) 43 4  P   4 16|18+(B)19+(A)  37 1  B   8  8|53+(C ) 8+(P ) 61 4  C   7 28|
48+(C ) 8+(P ) 56 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270051  KAZI SUBHAN MEHMOOD  NISHAT

71 (O ) 8+(P ) 79 4  A   9 36|18+(B)20+(O)  38 1  A   9  9|44+(D )13+(C ) 57 4  D   6 24|20+(O) 21+(O) 41   1  O  10 10       P

47+(D ) 8+(P ) 55 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|41+(D ) 8+(P ) 49 4  E   5 20|
57+(B ) 8+(P ) 65 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 181  7.24
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 13TH NOVEMBER, 2020.

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-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270052  TARASE AKASH SUNIL SUNITA

32+(P )16+(O ) 48 4  E   5 20|19+(A)21+(O)  40 1  O  10 10|48 (C )18+(O ) 66 4  C   7 28|20+(O) 22+(O) 42   1  O  10 10       P

32+(P )14+(B ) 46 4  E   5 20|17+(C)18+(B)  35 1  B   8  8|35+(P )12+(C ) 47 4  E   5 20|
52+(C )13+(C ) 65 3  C   7 21|                                                          |37+(B)             3  B   8 24
                                                                                                            25 161  6.44
-----------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270053  BHOI YASH RAMESH SANGITA

A  (F )13+(C )--  -- -- -- --|18+(B)18+(B)  36 1  B   8  8|54+(C )14+(B ) 68 4  C   7 28|22+(O) 23+(O) 45   1  O  10 10       A

38+(E )11+(D ) 49 4  E   5 20|17+(C)19+(A)  36 1  B   8  8|49+(C )10+(D ) 59 4  D   6 24|                                      ABS
40+(D )14+(B ) 54 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            21 146 --
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270054  SADRE PREM  MILIND ANANDI

A  (F )10+(D )--  -- -- -- --|15+(C)18+(B)  33 1  C   7  7|46+(D )15+(A ) 61 4  C   7 28|22+(O) 24+(O) 46   1  O  10 10       A

32+(P )14+(B ) 46 4  E   5 20|18+(B)16+(C)  34 1  C   7  7|32+(P )10+(D ) 42 4  P   4 16|                                      ABS
33+(P )16+(O ) 49 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                            21 133 --
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270055 /BHOSALE BHAGYASHREE RAJENDRAKUMAR KUSUM

67 (O )13+(C ) 80 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|32+(P )17+(O ) 49 4  E   5 20|19+(A) 22+(O) 41   1  O  10 10       P

32+(P )15+(A ) 47 4  E   5 20|18+(B)17+(C)  35 1  B   8  8|52+(C )13+(C ) 65 4  C   7 28|
34+(P )16+(O ) 50 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 176  7.04
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270056  MIRZA AWAISE AEJAZ ZAITUN

34+(P )10+(D ) 44 4  P   4 16|13+(D)14+(D)  27 1  D   6  6|61 (A )12+(C ) 73 4  B   8 32|18+(B) 18+(B) 36   1  B   8  8       P

48+(C )14+(B ) 62 4  C   7 28|13+(D)15+(C)  28 1  D   6  6|51+(C )16+(O ) 67 4  C   7 28|
49+(C )12+(C ) 61 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270057  DUBEY KAUSHLESH SHIVAM REKHA

74 (O )11+(D ) 85 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|50+(C )13+(C ) 63 4  C   7 28|16+(C) 16+(C) 32   1  C   7  7       P

52+(C )10+(D ) 62 4  C   7 28|14+(D)14+(D)  28 1  D   6  6|56+(B )13+(C ) 69 4  C   7 28|
48+(C )13+(C ) 61 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 190  7.60
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270058  SHETTY SUJIT SUDHAKAR SUJATHA

A  (F )16+(O )--  -- -- -- --|18+(B)17+(C)  35 1  B   8  8|45+(D )13+(C ) 58 4  D   6 24|18+(B) 20+(O) 38   1  A   9  9       A

48+(C )17+(O ) 65 4  C   7 28|15+(C)18+(B)  33 1  C   7  7|56+(B )17+(O ) 73 4  B   8 32|                                      ABS
49+(C )17+(O ) 66 3  C   7 21|                                                          |37+(B)             3  B   8 24
                                                                                                            21 153 --
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270059 /NAGARE PRANJALI PRAMOD PRAJAKTA

34+(P )15+(A ) 49 4  E   5 20|17+(C)19+(A)  36 1  B   8  8|42+(D )15+(A ) 57 4  D   6 24|19+(A) 21+(O) 40   1  O  10 10       P

46+(D )16+(O ) 62 4  C   7 28|17+(C)18+(B)  35 1  B   8  8|57+(B )12+(C ) 69 4  C   7 28|
64 (O )16+(O ) 80 3  O  10 30|                                                          |37+(B)             3  B   8 24
                                                                                                            25 180  7.20
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270060  ADHAL SANKET VIJAYKUMAR  JYOTI

67 (O )10+(D ) 77 4  A   9 36|16+(C)18+(B)  34 1  C   7  7|40+(D )11+(D ) 51 4  D   6 24|19+(A) 22+(O) 41   1  O  10 10       P

34+(P )10+(D ) 44 4  P   4 16|13+(D)16+(C)  29 1  D   6  6|42+(D )10+(D ) 52 4  D   6 24|
45+(D )11+(D ) 56 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                              2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                  4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I                6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270061  BORATE ROHIT NAVNATH PUSHPA

61 (A )10+(D ) 71 4  B   8 32|14+(D)17+(C)  31 1  C   7  7|32+(P )11+(D ) 43 4  P   4 16|15+(C) 15+(C) 30   1  C   7  7       P

33+(P )13+(C ) 46 4  E   5 20|13+(D)14+(D)  27 1  D   6  6|67 (O ) 9+(E ) 76 4  A   9 36|
61 (A )11+(D ) 72 3  B   8 24|                                                          |35+(B)             3  B   8 24
                                                                                                            25 172  6.88
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270062  JADHAV DIGVIJAY CHANDRASHEKHAR PRATIBHA

67 (O )13+(C ) 80 4  O  10 40|15+(C)13+(D)  28 1  D   6  6|37+(E )14+(B ) 51 4  D   6 24|14+(D) 20+(O) 34   1  C   7  7       P

46+(D )14+(B ) 60 4  C   7 28|15+(C)15+(C)  30 1  C   7  7|58+(B )14+(B ) 72 4  B   8 32|
59+(B )16+(O ) 75 3  A   9 27|                                                          |32+(C)             3  C   7 21
                                                                                                            25 192  7.68
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270063  JADHAV SACHIN LAXMANRAO AHILYA

32+(P )16+(O ) 48 4  E   5 20|18+(B)19+(A)  37 1  B   8  8|32+(P )15+(A ) 47 4  E   5 20|19+(A) 21+(O) 40   1  O  10 10       P

32+(P )14+(B ) 46 4  E   5 20|14+(D)17+(C)  31 1  C   7  7|32+(P )14+(B ) 46 4  E   5 20|
58 (B )12+(C ) 70 3  B   8 24|                                                          |35+(B)             3  B   8 24
                                                                                                            25 153  6.12
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270064  PARULEKAR JITESH JAYWANT MEENAL

34+(P ) 9+(E ) 43 4  P   4 16|15+(C)17+(C)  32 1  C   7  7|40+(D )12+(C ) 52 4  D   6 24|20+(O) 19+(A) 39   1  A   9  9       P

33+(P )11+(D ) 44 4  P   4 16|18+(B)16+(C)  34 1  C   7  7|32+(P )11+(D ) 43 4  P   4 16|
58 (B ) 8+(P ) 66 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 146  5.84
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270065  KASANGOTTUWAR SAKET SANJAY MANISHA

64 (O )11+(D ) 75 4  A   9 36|17+(C)12+(E)  29 1  D   6  6|42+(D )11+(D ) 53 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

35+(P )10 (D ) 45 4  E   5 20|11+(P)12+(E)  23 1  E   5  5|80 (O )12+(C ) 92 4  O  10 40|
36+(E ) 9+(E ) 45 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                            25 185  7.40
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270066  SHINDE HARSHAD JAYRAM KALAVATI

32+(P )10+(D ) 42 4  P   4 16|14+(D)18 (B)  32 1  C   7  7|39+(E )13+(C ) 52 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

47+(D )11+(D ) 58 4  D   6 24|18+(B)19+(A)  37 1  B   8  8|37+(E )14+(B ) 51 4  D   6 24|
32+(P ) 8+(P ) 40 3  P   4 12|                                                          |45+(O)             3  O  10 30
                                                                                                            25 155  6.20
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270067  GHAG KARAN VILAS RESHMA

36+(E ) 9+(E ) 45 4  E   5 20|16+(C)18+(B)  34 1  C   7  7|39+(E )16+(O ) 55 4  D   6 24|21+(O) 21+(O) 42   1  O  10 10       P

40+(D )11+(D ) 51 4  D   6 24|18+(B)18+(B)  36 1  B   8  8|80 (O )14+(B ) 94 4  O  10 40|
32+(P )12+(C ) 44 3  P   4 12|                                                          |45+(O)             3  O  10 30
                                                                                                            25 175  7.00
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              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270068  GOSAVI SURAJ  GOVARDHAN SHARADA

52 (C )11+(D ) 63 4  C   7 28|17+(C)18+(B)  35 1  B   8  8|40+(D ) 9+(E ) 49 4  E   5 20|21+(O) 20+(O) 41   1  O  10 10       P

35+(P )10+(D ) 45 4  E   5 20|22+(O)21+(O)  43 1  O  10 10|80 (O ) 9+(E ) 89 4  O  10 40|
40+(D )11+(D ) 51 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 184  7.36
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270069  PASTE SUMEET AJAY ROHINI

77 (O )20+(O ) 97 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|48+(C )17+(O ) 65 4  C   7 28|21+(O) 22+(O) 43   1  O  10 10       P

53+(C )17+(O ) 70 4  B   8 32|16+(C)15+(C)  31 1  C   7  7|46+(D )15+(A ) 61 4  C   7 28|
48+(C )17+(O ) 65 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 206  8.24
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270070  TOPALE JEEVAN BABAN DURGABAI

80 (O )13+(C ) 93 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|47+(D ) 9+(E ) 56 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

45+(D )16+(O ) 61 4  C   7 28|22+(O)17+(C)  39 1  A   9  9|32+(P )13+(C ) 45 4  E   5 20|
46+(D )18+(O ) 64 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 189  7.56
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270071  PATIL SURYAKANT  BHAIRU SUBHADRA

77 (O )14+(B ) 91 4  O  10 40|16+(C)17+(C)  33 1  C   7  7|58 (B ) 8+(P ) 66 4  C   7 28|20+(O) 19+(A) 39   1  A   9  9       P

32+(P )16+(O ) 48 4  E   5 20|22+(O)15+(C)  37 1  B   8  8|33+(P )12+(C ) 45 4  E   5 20|
40+(D )18+(O ) 58 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 180  7.20
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                              2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                  4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I                6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270072  SONAWALE NISHANT SUNIL VANDANA

77 (O )14+(B ) 91 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|32+(P )11+(D ) 43 4  P   4 16|20+(O) 19+(A) 39   1  A   9  9       P

38+(E )18+(O ) 56 4  D   6 24|22+(O)15+(C)  37 1  B   8  8|52+(C )14+(B ) 66 4  C   7 28|
53+(C )18+(O ) 71 3  B   8 24|                                                          |43+(O)             3  O  10 30
                                                                                                             25 187  7.48
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270073  JADHAV SURAJ BHAUSO MANGAL

77 (O )19+(O ) 96 4  O  10 40|21+(O)17+(C)  38 1  A   9  9|49+(C )16+(O ) 65 4  C   7 28|22+(O) 19+(A) 41   1  O  10 10       P

48+(C )19+(O ) 67 4  C   7 28|22+(O)17+(C)  39 1  A   9  9|39+(E )18+(O ) 57 4  D   6 24|
43+(D )18+(O ) 61 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                             25 196  7.84
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :390:RSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270074  KADAM RITESH SANJAY BHAVANA

37+(E )13+(C ) 50 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|A  (F )14+(B )--  -- -- -- --|15+(C) 20+(O) 35   1  B   8  8       F

50+(C )14+(B ) 64 4  C   7 28|19+(A)14+(D)  33 1  C   7  7|36+(E )12+(C ) 48 4  E   5 20|
43+(D )14E(B ) 57 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            21 144 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270075  BHUVAD OMKAR PRADIP PRAJAKTA

32+(P )14+(B ) 46 4  E   5 20|19+(A)21+(O)  40 1  O  10 10|36+(E )13+(C ) 49 4  E   5 20|18+(B) 20+(O) 38   1  A   9  9       P

46+(D )14+(B ) 60 4  C   7 28|19+(A)14+(D)  33 1  C   7  7|67 (O )14+(B ) 81 4  O  10 40|
46+(D )14+(B ) 60 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 182  7.28
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270076  LAD SOURABH DATTARAM DARPANA

32+(P )16+(O ) 48 4  E   5 20|17+(C)19+(A)  36 1  B   8  8|51 (C )14+(B ) 65 4  C   7 28|16+(C) 20+(O) 36   1  B   8  8       P

41+(D )15+(A ) 56 4  D   6 24|17+(C)14+(D)  31 1  C   7  7|50+(C )13+(C ) 63 4  C   7 28|
55+(C )10+(D ) 65 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :390:RSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270077  RAUT AMIT ASHOK SNEHA

38+(E )11+(D ) 49 4  E   5 20|16+(C)22+(O)  38 1  A   9  9|51 (C )12+(C ) 63 4  C   7 28|16+(C) 22+(O) 38   1  A   9  9       P

50+(C )11+(D ) 61 4  C   7 28|17+(C)17+(C)  34 1  C   7  7|32+(P )14+(B ) 46 4  E   5 20|
35+(P )14+(B ) 49 3  E   5 15|                                                          |39+(A)             3  A   9 27
                                                                                                            25 163  6.52
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270078  MAHADIK TEJAS SHANTARAM SWAPNALI

54 (C )11+(D ) 65 4  C   7 28|17+(C)19+(A)  36 1  B   8  8|32+(P )10+(D ) 42 4  P   4 16|15+(C) 20+(O) 35   1  B   8  8       P

58 (B )11+(D ) 69 4  C   7 28|16+(C)12+(E)  28 1  D   6  6|48+(C )13+(C ) 61 4  C   7 28|
32+(P )13 (C ) 45 3  E   5 15|                                                          |36+(B)             3  B   8 24
                                                                                                            25 161  6.44
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270079  MENGE SAIRAJ DILIP DIPALI

33+(P ) 9+(E ) 42 4  P   4 16|17+(C)19+(A)  36 1  B   8  8|32+(P )15 (A ) 47 4  E   5 20|14+(D) 24+(O) 38   1  A   9  9       P

32+(P )11+(D ) 43 4  P   4 16|16+(C)13+(D)  29 1  D   6  6|65+(O ) 9+(E ) 74 4  B   8 32|
39+(E ) 8+(P ) 47 3  E   5 15|                                                          |37+(B)             3  B   8 24
                                                                                                            25 146  5.84
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :390:RSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270080  VAIVADE SHREYAS SURENDRA SANGEETA

54 (C )14 (B ) 68 4  C   7 28|15+(C)17+(C)  32 1  C   7  7|38+(E )13 (C ) 51 4  D   6 24|14+(D) 20+(O) 34   1  C   7  7       P

32+(P )10+(D ) 42 4  P   4 16|16+(C)15+(C)  31 1  C   7  7|33+(P )13+(C ) 46 4  E   5 20|
33+(P )13 (C ) 46 3  E   5 15|                                                          |37+(B)             3  B   8 24
                                                                                                             25 148  5.92
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270081  NAGARKAR RITESH PRABHAKAR PALLAVI

32+(P )17+(O ) 49 4  E   5 20|16+(C)19+(A)  35 1  B   8  8|35+(P )16+(O ) 51 4  D   6 24|16+(C) 19+(A) 35   1  B   8  8       P

36+(E )10+(D ) 46 4  E   5 20|18+(B)14+(D)  32 1  C   7  7|32+(P )15+(A ) 47 4  E   5 20|
37+(E )13 (C ) 50 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                             25 149  5.96
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270082  SAVARDEKAR  NITESH  VINAYAK  VARSHA

33+(P )16+(O ) 49 4  E   5 20|19+(A)21+(O)  40 1  O  10 10|41+(D )17+(O ) 58 4  D   6 24|18+(B) 23+(O) 41   1  O  10 10       P

44+(D )13+(C ) 57 4  D   6 24|17+(C)13+(D)  30 1  C   7  7|67 (O )15+(A ) 82 4  O  10 40|
39+(E )13+(C ) 52 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                             25 177  7.08
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :390:RSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270083  ANSARI AAMIR SOHEL SHAHID ATIQUE NIKHAT SULTANA

36+(E )11+(D ) 47 4  E   5 20|15+(C)19+(A)  34 1  C   7  7|58 (B )11+(D ) 69 4  C   7 28|15+(C) 23+(O) 38   1  A   9  9       P

41+(D ) 9+(E ) 50 4  D   6 24|14+(D)12+(E)  26 1  D   6  6|32+(P )12+(C ) 44 4  P   4 16|
43+(D )13+(C ) 56 3  D   6 18|                                                          |33+(C)             3  C   7 21
                                                                                                            25 149  5.96
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270084  WAGHERE MAYUR JANU KALPANA

54 (C )10+(D ) 64 4  C   7 28|15+(C)17+(C)  32 1  C   7  7|32+(P )17+(O ) 49 4  E   5 20|17+(C) 23+(O) 40   1  O  10 10       P

43+(D )10+(D ) 53 4  D   6 24|15+(C)13+(D)  28 1  D   6  6|70 (O )12+(C ) 82 4  O  10 40|
40+(D )14+(B ) 54 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 177  7.08
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270085  MULLA MURTAZA JAHANGIR SHAHEEN

32+(P ) 9+(E ) 41 4  P   4 16|16+(C)19+(A)  35 1  B   8  8|58 (B )13 (C ) 71 4  B   8 32|16+(C) 19+(A) 35   1  B   8  8       P

45+(D )10+(D ) 55 4  D   6 24|16+(C)12+(E)  28 1  D   6  6|70 (O ) 9+(E ) 79 4  A   9 36|
34+(P ) 8+(P ) 42 3  P   4 12|                                                          |36+(B)             3  B   8 24
                                                                                                            25 166  6.64
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :390:RSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
14270086  TEVARE KIRAN SANTOSH SANDHYA

54 (C )12+(C ) 66 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|33+(P )14+(B ) 47 4  E   5 20|16+(C) 23+(O) 39   1  A   9  9       P

47+(D )11+(D ) 58 4  D   6 24|17+(C)14+(D)  31 1  C   7  7|43+(D )13+(C ) 56 4  D   6 24|
46+(D )14+(B ) 60 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 172  6.88
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270087  KUMAWAT RAJESH BABULAL SUNITA

52 (C ) 8+(P ) 60 4  C   7 28|18+(B)19+(A)  37 1  B   8  8|32+(P )10+(D ) 42 4  P   4 16|20+(O) 18+(B) 38   1  A   9  9       P

43+(D )15+(A ) 58 4  D   6 24|24+(O)20+(O)  44 1  O  10 10|36+(E )11+(D ) 47 4  E   5 20|
74 (O )10+(D ) 84 3  O  10 30|                                                          |42+(O)             3  O  10 30
                                                                                                            25 175  7.00
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270088  PATWA DHEERAJ RAJESH SUNITA

52+(C ) 8+(P ) 60 4  C   7 28|18+(B)19+(A)  37 1  B   8  8|48 (C ) 8+(P ) 56 4  D   6 24|12+(E) 14+(D) 26   1  D   6  6       P

33+(P ) 9+(E ) 42 4  P   4 16|22+(O)20+(O)  42 1  O  10 10|32+(P ) 8+(P ) 40 4  P   4 16|
51+(C )11+(D ) 62 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 159  6.36
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270089  POTKULE JAYESH RAMCHANDRA MANDA

58 (B )14+(B ) 72 4  B   8 32|18+(B)17+(C)  35 1  B   8  8|36+(E )12 (C ) 48 4  E   5 20|15+(C) 12+(E) 27   1  D   6  6       P

35+(P ) 8+(P ) 43 4  P   4 16|22+(O)20+(O)  42 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|
49+(C )14+(B ) 63 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 159  6.36
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270090  PAL DHARMENDRA PRASAD SHIV SHANKAR PRABHAVTI DEVI

52 (C ) 8+(P ) 60 4  C   7 28|16+(C)18+(B)  34 1  C   7  7|52 (C ) 9+(E ) 61 4  C   7 28|20+(O) 10+(P) 30   1  C   7  7       P

33+(P ) 8+(P ) 41 4  P   4 16|22+(O)20+(O)  42 1  O  10 10|35+(P )10+(D ) 45 4  E   5 20|
54+(C )15+(A ) 69 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                             25 167  6.68
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270091 /SHINDE MEGHNA RAJU HARSHA

58 (B )13+(C ) 71 4  B   8 32|22+(O)21+(O)  43 1  O  10 10|58 (B )10+(D ) 68 4  C   7 28|20+(O) 22+(O) 42   1  O  10 10       P

36+(E )15+(A ) 51 4  D   6 24|24+(O)22+(O)  46 1  O  10 10|32+(P )13+(C ) 45 4  E   5 20|
43+(D )13+(C ) 56 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                             25 182  7.28
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270092 /SANAP SHRUTI SHANKAR ANITA

55 (C )10+(D ) 65 4  C   7 28|20+(O)21+(O)  41 1  O  10 10|32+(P ) 9+(E ) 41 4  P   4 16|17+(C) 18+(B) 35   1  B   8  8       P

34+(P )15+(A ) 49 4  E   5 20|22+(O)20+(O)  42 1  O  10 10|39+(E ) 8+(P ) 47 4  E   5 20|
47+(D )13+(C ) 60 3  C   7 21|                                                          |47+(O)             3  O  10 30
                                                                                                             25 163  6.52
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE

3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III

5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270093 SINGH SIDDHARTH ARUN INDU

```
58 (B )10+(D ) 68 4  C   7 28|12+(E)12+(E)  24 1  E   5  5|55 (C ) 8+(P ) 63 4  C   7 28|13+(D) 12+(E) 25   1  D   6  6       P

80 (O )17+(O ) 97 4  O  10 40|14+(D)22+(O)  36 1  B   8  8|74 (O ) 8+(P ) 82 4  O  10 40|
58 (B )11+(D ) 69 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 206  8.24
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

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

äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :438:KGSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270094  PACHARE SANDESH PANDIT NANDA

32+(P )13 (C ) 45 4  E   5 20|21+(O)14+(D)  35 1  B   8  8|32+(P )11+(D ) 43 4  P   4 16|21+(O) 19+(A) 40   1  O  10 10       P

32+(P )13+(C ) 45 4  E   5 20|17+(C)18+(B)  35 1  B   8  8|36+(E )11+(D ) 47 4  E   5 20|
47+(D )12+(C ) 59 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                             25 150  6.00
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270095  NEMADE CHHAGANLAL SHANKAR ASHA

A  (F )14E(B )--  -- -- -- --|16+(C)15+(C)  31 1  C   7  7|56+(B )12+(C ) 68 4  C   7 28|19+(A) 18+(B) 37   1  B   8  8       F

41+(D )12+(C ) 53 4  D   6 24|17+(C)17+(C)  34 1  C   7  7|42+(D )10+(D ) 52 4  D   6 24|
46+(D )11+(D ) 57 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                             21 146 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270096  KAMBLI NIKHIL VILAS VINITA

77 (O )14 (B ) 91 4  O  10 40|15+(C)17+(C)  32 1  C   7  7|35+(P )12+(C ) 47 4  E   5 20|17+(C) 18+(B) 35   1  B   8  8       P

50+(C )19+(O ) 69 4  C   7 28|13+(D)17+(C)  30 1  C   7  7|33+(P )12+(C ) 45 4  E   5 20|
52+(C )14+(B ) 66 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                             25 181  7.24
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :438:KGSCE RESULT DATE :- 13TH NOVEMBER, 2020.

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---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270097  GAIKWAD AKASH ANIL VAISHALI

77 (O )10 (D ) 87 4  O  10 40|15+(C)14+(D)  29 1  D   6  6|37+(E )13+(C ) 50 4  D   6 24|17+(C) 17+(C) 34   1  C   7  7       P

38+(E )19+(O ) 57 4  D   6 24|15+(C)19+(A)  34 1  C   7  7|33+(P ) 9+(E ) 42 4  P   4 16|
48+(C )12+(C ) 60 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 172  6.88
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270098  SONONE AKASH VASANT ASHA

54 (C )12 (C ) 66 4  C   7 28|11+(P)13+(D)  24 1  E   5  5|32+(P )14 (B ) 46 4  E   5 20|19+(A) 11+(P) 30   1  C   7  7       P

44+(D ) 8+(P ) 52 4  D   6 24|13+(D)15+(C)  28 1  D   6  6|51+(C )14 (B ) 65 4  C   7 28|
49+(C )14 (B ) 63 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 166  6.64
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270099  WAGHMARE PARAG NANDU SHALINI

32+(P )15 (A ) 47 4  E   5 20|11+(P)17+(C)  28 1  D   6  6|45+(D ) 6+(P!) 51 4  D   6 24|17+(C) 11+(P) 28   1  D   6  6       P

39+(E )16 (O ) 55 4  D   6 24|13+(D)15+(C)  28 1  D   6  6|33+(P )16 (O ) 49 4  E   5 20|
59+(B )14 (B ) 73 3  B   8 24|                                                          |39+(A)             3  A   9 27
                                                                                                            25 157  6.28
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---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :438:KGSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270100  VICHARE RUSHI ARUN MANSI

32+(P )11 (D ) 43 4  P   4 16|11+(P)13+(D)  24 1  E   5  5|49+(C ) 8+(P ) 57 4  D   6 24|18+(B) 19+(A) 37   1  B   8  8       P

32+(P )12+(C ) 44 4  P   4 16|13+(D)18+(B)  31 1  C   7  7|80 (O )13+(C ) 93 4  O  10 40|
42+(D )14 (B ) 56 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 161  6.44
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270101  PAL JITENDRA RAM NARAYAN SUSHILA

74 (O )12 (C ) 86 4  O  10 40|14+(D)16+(C)  30 1  C   7  7|48+(C )10+(D ) 58 4  D   6 24|17+(C) 18+(B) 35   1  B   8  8       P

37+(E )14+(B ) 51 4  D   6 24|13+(D)19+(A)  32 1  C   7  7|50+(C ) 9+(E ) 59 4  D   6 24|
41+(D ) 9+(E ) 50 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 179  7.16
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270102  NANDAGAWALI PREETAM PREMDAS KAMAL

70 (O )14 (B ) 84 4  O  10 40|16+(C)15+(C)  31 1  C   7  7|48+(C )12+(C ) 60 4  C   7 28|19+(A) 18+(B) 37   1  B   8  8       P

33+(P )11+(D ) 44 4  P   4 16|18+(B)18+(B)  36 1  B   8  8|37+(E )12+(C ) 49 4  E   5 20|
32+(P )14+(B ) 46 3  E   5 15|                                                          |44+(O)             3  O  10 30
                                                                                                            25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :438:KGSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270103  KAMBLE KALMESH SUKHADEV REKHA

47+(D )12 (C ) 59 4  D   6 24|15+(C)16+(C)  31 1  C   7  7|32+(P )15 (A ) 47 4  E   5 20|18+(B) 13+(D) 31   1  C   7  7       P

57+(B )14+(B ) 71 4  B   8 32|14+(D)15+(C)  29 1  D   6  6|44+(D )13 (C ) 57 4  D   6 24|
32+(P )10+(D ) 42 3  P   4 12|                                                          |39+(A)             3  A   9 27
                                                                                                            25 159  6.36
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270104  UPADHYE ROHAN DEVENDRA DIPALI

70 (O ) 8+(P ) 78 4  A   9 36|21+(O)18+(B)  39 1  A   9  9|70 (O )17+(O ) 87 4  O  10 40|22+(O) 21+(O) 43   1  O  10 10       P

41+(D )17+(O ) 58 4  D   6 24|22+(O)20+(O)  42 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|
48 (C )12+(C ) 60 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 200  8.00
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270105  MAHAJAN AMEY ANANT ANUJA

77 (O ) 9+(E ) 86 4  O  10 40|17+(C)15+(C)  32 1  C   7  7|32+(P )14+(B ) 46 4  E   5 20|19+(A) 20+(O) 39   1  A   9  9       P

43+(D )14+(B ) 57 4  D   6 24|17+(C)19+(A)  36 1  B   8  8|51+(C )11+(D ) 62 4  C   7 28|
38+(E )11+(D ) 49 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                            25 181  7.24
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :438:KGSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270106  SAWANT VISHAL KASHINATH KUNDA

77 (O )13 (C ) 90 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|54+(C )15+(A ) 69 4  C   7 28|19+(A) 11+(P) 30   1  C   7  7       P

43+(D )10+(D ) 53 4  D   6 24|17+(C)18+(B)  35 1  B   8  8|36+(E )11+(D ) 47 4  E   5 20|
45+(D ) 8+(P ) 53 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                             25 183  7.32
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270107  PATIL RAHUL RAMESH KAUSALYA

32+(P )12 (C ) 44 4  P   4 16|17+(C)18+(B)  35 1  B   8  8|41+(D )11+(D ) 52 4  D   6 24|17+(C) 17+(C) 34   1  C   7  7       P

39+(E )11+(D ) 50 4  D   6 24|17+(C)17+(C)  34 1  C   7  7|36+(E ) 9+(E ) 45 4  E   5 20|
42 (D ) 8+(P ) 50 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                             25 154  6.16
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270108  KHADE  BHAVESH VISHNU VISHAKHA

77 (O ) 9+(E ) 86 4  O  10 40|17+(C)21+(O)  38 1  A   9  9|35+(P )11+(D ) 46 4  E   5 20|17+(C) 18+(B) 35   1  B   8  8       P

47+(D )13+(C ) 60 4  C   7 28|21+(O)19+(A)  40 1  O  10 10|48+(C )12+(C ) 60 4  C   7 28|
54+(C )15+(A ) 69 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                             25 191  7.64
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :438:KGSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE

3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III

5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270109  DADHE HRISHIKESH BALASAHEB SHOBHA

74 (O )14+(B ) 88 4  O  10 40|15+(C)20+(O)  35 1  B   8  8|45+(D )12+(C ) 57 4  D   6 24|18+(B) 17+(C) 35   1  B   8  8       P

46+(D )15+(A ) 61 4  C   7 28|17+(C)20+(O)  37 1  B   8  8|45+(D ) 9+(E ) 54 4  D   6 24|
34+(P )18+(O ) 52 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                            25 188  7.52
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270110  DESHPANDE NARENDRA AVADHOOT SAVITA

77 (O )11+(D ) 88 4  O  10 40|16+(C)18+(B)  34 1  C   7  7|51+(C )15+(A ) 66 4  C   7 28|17+(C) 19+(A) 36   1  B   8  8       P

40+(D )12+(C ) 52 4  D   6 24|21+(O)19+(A)  40 1  O  10 10|37+(E )10+(D ) 47 4  E   5 20|
32+(P )11+(D ) 43 3  P   4 12|                                                          |47+(O)             3  O  10 30
                                                                                                            25 179  7.16
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270111  SUTAR GANESH NAMDEV NAMRATA

74 (O )13 (C ) 87 4  O  10 40|10+(P)18+(B)  28 1  D   6  6|32+(P )12+(C ) 44 4  P   4 16|16+(C) 19+(A) 35   1  B   8  8       P

48+(C )15+(A ) 63 4  C   7 28|15+(C)16+(C)  31 1  C   7  7|77 (O )15 (A ) 92 4  O  10 40|
53+(C )11+(D ) 64 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 190  7.60
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

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

äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :438:KGSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270112  BANDGAR AKSHAY KUNDLIK SAVITA

32+(P )12 (C ) 44 4  P   4 16|12+(E)13+(D)  25 1  D   6  6|40+(D )15 (A ) 55 4  D   6 24|17+(C) 11+(P) 28   1  D   6  6       P

46+(D )11+(D ) 57 4  D   6 24|13+(D)17+(C)  30 1  C   7  7|46+(D )11+(D ) 57 4  D   6 24|
39+(E )12+(C ) 51 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 152  6.08
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270113  PAWAR PRATIK MANOJ SHALINI

77 (O ) 8+(P ) 85 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|35+(P )12+(C ) 47 4  E   5 20|19+(A) 19+(A) 38   1  A   9  9       P

53+(C )10+(D ) 63 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|45+(D )11+(D ) 56 4  D   6 24|
58 (B )10+(D ) 68 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                            25 189  7.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270114  RAM RAJESH KUMAR MOTILAL INDRAVATI DEVI

77 (O )12 (C ) 89 4  O  10 40|13+(D)14+(D)  27 1  D   6  6|41+(D ) 8+(P ) 49 4  E   5 20|17+(C) 15+(C) 32   1  C   7  7       P

40+(D )10+(D ) 50 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|32+(P )14 (B ) 46 4  E   5 20|
44+(D )16 (O ) 60 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 175  7.00
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :438:KGSCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

```
14270115  MUNDE VIJJAY SAMBHAJI CHANDRAKALA

77 (O ) 8+(P ) 85 4  O  10 40|14+(D)14+(D)  28 1  D   6  6|35+(P )10+(D ) 45 4  E   5 20|17+(C) 19+(A) 36   1  B   8  8       P

47+(D )11+(D ) 58 4  D   6 24|15+(C)18+(B)  33 1  C   7  7|37+(E )10+(D ) 47 4  E   5 20|
38+(E ) 9+(E ) 47 3  E   5 15|                                                          |41+(O)             3  O  10 30
                                                                                                            25 170  6.80
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270116  MHASKAR ZEESHAN ALI ASHRAF ALAMARA

64 (O )16 (O ) 80 4  O  10 40|14+(D)12+(E)  26 1  D   6  6|37+(E ) 8+(P ) 45 4  E   5 20|13+(D) 17+(C) 30   1  C   7  7       P

36+(E ) 9+(E ) 45 4  E   5 20|19+(A)16+(C)  35 1  B   8  8|33+(P )13+(C ) 46 4  E   5 20|
42+(D )10+(D ) 52 3  D   6 18|                                                          |30+(C)             3  C   7 21
                                                                                                            25 160  6.40
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270117  BARETHA SUMITKUMAR SHRIRAM SHANTI

55 (C )16 (O ) 71 4  B   8 32|15+(C)14+(D)  29 1  D   6  6|39+(E ) 8+(P ) 47 4  E   5 20|15+(C) 17+(C) 32   1  C   7  7       P

34+(P )11+(D ) 45 4  E   5 20|14+(D)19+(A)  33 1  C   7  7|53+(C )12+(C ) 65 4  C   7 28|
56+(B )12+(C ) 68 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                            25 171  6.84
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270118  POSHIRKAR CHIRAG CHANDRAKANT USHA

71 (O )11+(D ) 82 4  O  10 40|19+(A)19+(A)  38 1  A   9  9|48+(C ) 8+(P ) 56 4  D   6 24|17+(C) 14+(D) 31   1  C   7  7       P

48+(C )12+(C ) 60 4  C   7 28|20+(O)18+(B)  38 1  A   9  9|33+(P )10+(D ) 43 4  P   4 16|
32+(P )12+(C ) 44 3  P   4 12|                                                          |46+(O)             3  O  10 30
                                                                                                            25 175  7.00
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270119  THAKUR RAHUL RAMESH SHEELA

32+(P )16 (O ) 48 4  E   5 20|15+(C)15 (C)  30 1  C   7  7|32+(P )19 (O ) 51 4  D   6 24|13+(D) 11+(P) 24   1  E   5  5       P

43+(D ) 8+(P ) 51 4  D   6 24|18+(B)17 (C)  35 1  B   8  8|53+(C ) 8+(P ) 61 4  C   7 28|
49+(C )11+(D ) 60 3  C   7 21|                                                          |37+(B)             3  B   8 24
                                                                                                            25 161  6.44
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270120  RAM PRAVINKUMAR ANIL GEETA

32+(P )13+(C ) 45 4  E   5 20|15+(C)10+(P)  25 1  D   6  6|41+(D ) 8+(P ) 49 4  E   5 20|12+(E) 16 (C) 28   1  D   6  6       P

35+(P )12+(C ) 47 4  E   5 20|18+(B)22+(O)  40 1  O  10 10|46+(D )13+(C ) 59 4  D   6 24|
49+(C )15+(A ) 64 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 154  6.16
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270121  DESHMUKH SHUAIB SHAFIQUE SURAYYA

34+(P )16 (O ) 50 4  D   6 24|18+(B)13+(D)  31 1  C   7  7|33+(P ) 8+(P ) 41 4  P   4 16|18+(B) 16+(C) 34   1  C   7  7       P

64+(O )15+(A ) 79 4  A   9 36|14+(D)18+(B)  32 1  C   7  7|77 (O ) 8+(P ) 85 4  O  10 40|
45+(D )11+(D ) 56 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 185  7.40
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270122  TAMHANKAR SAURABH SAGAR SUSHMA

64 (O )18 (O ) 82 4  O  10 40|12+(E)19 (A)  31 1  C   7  7|34+(P ) 8+(P ) 42 4  P   4 16|12+(E) 11+(P) 23   1  E   5  5       P

37+(E )13+(C ) 50 4  D   6 24|11+(P)15+(C)  26 1  D   6  6|49+(C )10+(D ) 59 4  D   6 24|
56+(B )17+(O ) 73 3  B   8 24|                                                          |47+(O)             3  O  10 30
                                                                                                             25 176  7.04
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270123  JADHAV RAJAN RANGARAO RUKHMABAI

64 (O )16 (O ) 80 4  O  10 40|18+(B)23+(O)  41 1  O  10 10|34+(P )11+(D ) 45 4  E   5 20|15+(C) 15+(C) 30   1  C   7  7       P

46+(D )16+(O ) 62 4  C   7 28|24+(O)22+(O)  46 1  O  10 10|51+(C )13+(C ) 64 4  C   7 28|
53+(C ) 9+(E ) 62 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                             25 194  7.76
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270124  MUSALE SANKET SATISH SUKHADA

71 (O )18 (O ) 89 4  O  10 40|10+(P)13+(D)  23 1  E   5  5|35+(P ) 8+(P ) 43 4  P   4 16|17+(C) 16+(C) 33   1  C   7  7       P

38+(E )14+(B ) 52 4  D   6 24|21+(O)22+(O)  43 1  O  10 10|32+(P )10+(D ) 42 4  P   4 16|
47+(D )15+(A ) 62 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                             25 166  6.64
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270125  MANE SAMEER PRAKASH SUREKHA

71 (O ) 8+(P ) 79 4  A   9 36|24+(O)13+(D)  37 1  B   8  8|41+(D ) 8+(P ) 49 4  E   5 20|18+(B) 20+(O) 38   1  A   9  9       P

39+(E )13+(C ) 52 4  D   6 24|21+(O)18+(B)  39 1  A   9  9|42+(D )18+(O ) 60 4  C   7 28|
50+(C )12+(C ) 62 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 185  7.40
```

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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270126  MANE SWAPNIL SHIVAJI SAKHUBAI

71 (O )10+(D ) 81 4  O  10 40|23+(O)13 (D)  36 1  B   8  8|42 (D )12+(C ) 54 4  D   6 24|10+(P) 16 (C) 26   1  D   6  6       P

64 (O )12+(C ) 76 4  A   9 36|11+(P)18 (B)  29 1  D   6  6|80 (O )16+(O ) 96 4  O  10 40|
64 (O )12+(C ) 76 3  A   9 27|                                                          |40+(O)             3  O  10 30
                                                                                                            25 217  8.68
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270127  SHARMA SUSHIL SURESH ANITA

71 (O ) 8+(P ) 79 4  A   9 36|20+(O)20+(O)  40 1  O  10 10|36+(E )10+(D ) 46 4  E   5 20|17+(C) 12+(E) 29   1  D   6  6       P

43+(D )12+(C ) 55 4  D   6 24|20+(O)18+(B)  38 1  A   9  9|38+(E )15+(A ) 53 4  D   6 24|
51+(C )11+(D ) 62 3  C   7 21|                                                          |47+(O)             3  O  10 30
                                                                                                            25 180  7.20
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

```
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270128  YADAV AMARJEET ABHIMANYU VIMLA

55 (C )14 (B ) 69 4  C   7 28|10+(P)11 (P)  21 1  P   4  4|64 (O ) 8+(P ) 72 4  B   8 32|10+(P) 10+(P) 20   1  P   4  4       P

58 (B ) 9+(E ) 67 4  C   7 28|19+(A)21+(O)  40 1  O  10 10|80 (O ) 8+(P ) 88 4  O  10 40|
61 (A )10+(D ) 71 3  B   8 24|                                                          |41+(O)             3  O  10 30
                                                                                                            25 200  8.00
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270129  YADAV HARSHAL SUDHIR KIRAN

33+(P )16 (O ) 49 4  E   5 20|14+(D)15+(C)  29 1  D   6  6|32+(P ) 8+(P ) 40 4  P   4 16|16+(C) 14+(D) 30   1  C   7  7       P

53+(C )11+(D ) 64 4  C   7 28|19+(A)21+(O)  40 1  O  10 10|35+(P ) 8+(P ) 43 4  P   4 16|
77 (O )11+(D ) 88 3  O  10 30|                                                          |44+(O)             3  O  10 30
                                                                                                            25 163  6.52
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270130  HANNURKAR NEELKANTH YOGESH MADHU

68 (O )16 (O ) 84 4  O  10 40|14+(D)16 (C)  30 1  C   7  7|43+(D ) 8+(P ) 51 4  D   6 24|11+(P) 11+(P) 22   1  P   4  4       P

37+(E ) 9+(E ) 46 4  E   5 20|20+(O)16+(C)  36 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|
74 (O )10+(D ) 84 3  O  10 30|                                                          |35+(B)             3  B   8 24
                                                                                                            25 173  6.92
```

```
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270131  PARAB  PRATIK  PRAKASH  PRACHI

58 (B ) 9+(E ) 67 4  C   7 28|18+(B)18+(B)  36 1  B   8  8|36+(E )13+(C ) 49 4  E   5 20|13+(D) 10+(P) 23   1  E   5  5       P

33+(P )13+(C ) 46 4  E   5 20|22+(O)18+(B)  40 1  O  10 10|36+(E )15+(A ) 51 4  D   6 24|
39+(E ) 8+(P ) 47 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                            25 160  6.40
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270132  INGOLE VAIBHAV RAVINDRA MANGALA

A  (F ) 9+(E )--  -- -- -- --|23+(O)19+(A)  42 1  O  10 10|35+(P ) 8+(P ) 43 4  P   4 16|16+(C) 10+(P) 26   1  D   6  6       A

44+(D )12+(C ) 56 4  D   6 24|22+(O)13+(D)  35 1  B   8  8|50+(C )16+(O ) 66 4  C   7 28|                                      ABS
44+(D )13+(C ) 57 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            21 140 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270133  DWIVEDI SHIVAM INDRAMANI KUSUMLATA

68 (O )16 (O ) 84 4  O  10 40|14+(D)17 (C)  31 1  C   7  7|71 (O ) 8+(P ) 79 4  A   9 36|12+(E) 11+(P) 23   1  E   5  5       P

61 (A ) 8+(P ) 69 4  C   7 28|20+(O)21+(O)  41 1  O  10 10|41+(D )10+(D ) 51 4  D   6 24|
68 (O ) 8+(P ) 76 3  A   9 27|                                                          |30+(C)             3  C   7 21
                                                                                                            25 198  7.92
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270134  RAUT YASH PRAKASH JAYSHRI

38+(E )16 (O ) 54 4  D   6 24|18+(B)10+(P)  28 1  D   6  6|37+(E ) 9+(E ) 46 4  E   5 20|14+(D) 19+(A) 33   1  C   7  7       P

39+(E )12+(C ) 51 4  D   6 24|12+(E)22+(O)  34 1  C   7  7|35+(P )14+(B ) 49 4  E   5 20|
35+(P ) 9+(E ) 44 3  P   4 12|                                                          |41+(O)             3  O  10 30
                                                                                                            25 150  6.00
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270135  VISHWAKARMA VISHAL SUBHASHCHANDRA ANJANI

64 (O )14 (B ) 78 4  A   9 36|18+(B)16 (C)  34 1  C   7  7|40+(D )20 (O ) 60 4  C   7 28|14+(D) 11+(P) 25   1  D   6  6       P

39+(E )12+(C ) 51 4  D   6 24|19+(A)21+(O)  40 1  O  10 10|80 (O ) 8+(P ) 88 4  O  10 40|
49+(C )11+(D ) 60 3  C   7 21|                                                          |37+(B)             3  B   8 24
                                                                                                            25 196  7.84
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270136  YADAV RAGHAVENDRA HARINDRANATH SAVITA

32+(P )10+(D ) 42 4  P   4 16|13+(D)18+(B)  31 1  C   7  7|54+(C )17+(O ) 71 4  B   8 32|18+(B) 18+(B) 36   1  B   8  8       P

49+(C )15+(A ) 64 4  C   7 28|20+(O)22+(O)  42 1  O  10 10|55+(C )15+(A ) 70 4  B   8 32|
42 (D )15+(A ) 57 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 181  7.24
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270137  TELAVANE SARVESH SURESH SAMIKSHA

39+(E )18 (O ) 57 4  D   6 24|12+(E)18+(B)  30 1  C   7  7|74 (O )19 (O ) 93 4  O  10 40|12+(E) 11+(P) 23   1  E   5  5       P

44+(D ) 9+(E ) 53 4  D   6 24|19+(A)14+(D)  33 1  C   7  7|50+(C ) 8+(P ) 58 4  D   6 24|
46+(D ) 9+(E ) 55 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                             25 179  7.16
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270138  BALLAL NIKHIL MAHENDRA SANGEETA

58 (B )14 (B ) 72 4  B   8 32|10+(P)12 (E)  22 1  P   4  4|64 (O ) 8+(P ) 72 4  B   8 32|10+(P) 18 (B) 28   1  D   6  6       P

45+(D )15+(A ) 60 4  C   7 28|10+(P)14 (D)  24 1  E   5  5|57+(B )14+(B ) 71 4  B   8 32|
50+(C )14+(B ) 64 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                             25 190  7.60
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270139  NAPHADE PRANAV PRAFULLA SANGITA

68 (O ) 9+(E ) 77 4  A   9 36|12+(E)15 (C)  27 1  D   6  6|39+(E ) 8+(P ) 47 4  E   5 20|11+(P) 15+(C) 26   1  D   6  6       P

45+(D )13+(C ) 58 4  D   6 24|22+(O)19+(A)  41 1  O  10 10|32+(P ) 8+(P ) 40 4  P   4 16|
47+(D ) 9+(E ) 56 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                             25 166  6.64
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270140  PAWAR SUJEET IRAPPA VANDANA

63+(A ) 8+(P ) 71 4  B   8 32|13+(D)15+(C)  28 1  D   6  6|52+(C )12+(C ) 64 4  C   7 28|17+(C) 16 (C) 33   1  C   7  7       P

64+(O )16+(O ) 80 4  O  10 40|18+(B)20+(O)  38 1  A   9  9|51+(C )15+(A ) 66 4  C   7 28|
43+(D )17+(O ) 60 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                            25 201  8.04
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270141  SAWANT SAMAR RAJESH RITU

54+(C ) 9+(E ) 63 4  C   7 28|18+(B)16 (C)  34 1  C   7  7|32+(P )20 (O ) 52 4  D   6 24|15+(C) 20+(O) 35   1  B   8  8       P

41+(D ) 8+(P ) 49 4  E   5 20|18+(B)20+(O)  38 1  A   9  9|43+(D ) 9+(E ) 52 4  D   6 24|
44+(D )12+(C ) 56 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 168  6.72
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270142  KULKARNI ADITYA MANOJ SHILPA

32+(P )13+(C ) 45 4  E   5 20|16+(C)19+(A)  35 1  B   8  8|50+(C )11+(D ) 61 4  C   7 28|18+(B) 17+(C) 35   1  B   8  8       P

52+(C )16+(O ) 68 4  C   7 28|18+(B)20+(O)  38 1  A   9  9|42+(D )18+(O ) 60 4  C   7 28|
42 (D )11+(D ) 53 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 177  7.08
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270143  PATEL RAHUL KAPOORCHAND SEETADEVI

33+(P )16 (O ) 49 4  E   5 20|22+(O)13+(D)  35 1  B   8  8|46+(D )10+(D ) 56 4  D   6 24|18+(B) 18+(B) 36   1  B   8  8       P

47+(D )12+(C ) 59 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|62+(A )13+(C ) 75 4  A   9 36|
58+(B )14+(B ) 72 3  B   8 24|                                                          |46+(O)             3  O  10 30
                                                                                                            25 183  7.32
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270144  KHAMGAONKAR OMKAR VILAS PRATIBHA

A  (F )10+(D )--  -- -- -- --|18+(B)19+(A)  37 1  B   8  8|54+(C ) 8+(P ) 62 4  C   7 28|13+(D) 17+(C) 30   1  C   7  7       A

42+(D )10+(D ) 52 4  D   6 24|20+(O)18+(B)  38 1  A   9  9|41+(D )11+(D ) 52 4  D   6 24|                                       ABS
40+(D )10+(D ) 50 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            21 145 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270145  NAGRE VIRAJ SHRIKANT SMITA

A  (F )10+(D )--  -- -- -- --|15+(C)18+(B)  33 1  C   7  7|42+(D ) 9+(E ) 51 4  D   6 24|11+(P) 15+(C) 26   1  D   6  6       A

54+(C )14+(B ) 68 4  C   7 28|17+(C)20+(O)  37 1  B   8  8|49+(C )13+(C ) 62 4  C   7 28|                                       ABS
40+(D )13+(C ) 53 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            21 149 --
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270146  KAPALE MANOJ BALAJIRAO LALITA

71 (O )16 (O ) 87 4  O  10 40|12+(E)10+(P)  22 1  P   4  4|45 (D ) 8+(P ) 53 4  D   6 24|11+(P) 15+(C) 26   1  D   6  6       P

39+(E )11+(D ) 50 4  D   6 24|18+(B)23+(O)  41 1  O  10 10|61 (A )16 (O ) 77 4  A   9 36|
48 (C )13+(C ) 61 3  C   7 21|                                                          |32+(C)             3  C   7 21
                                                                                                            25 186  7.44
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270147  VISHWAKARMA MUKESH SHIVKUMAR MALTI

32+(P ) 8+(P ) 40 4  P   4 16|18+(B)10+(P)  28 1  D   6  6|42+(D )10+(D ) 52 4  D   6 24|19+(A) 18+(B) 37   1  B   8  8       P

48+(C )10+(D ) 58 4  D   6 24|18+(B)19+(A)  37 1  B   8  8|64 (O ) 9+(E ) 73 4  B   8 32|
37+(E )10+(D ) 47 3  E   5 15|                                                          |38+(A)             3  A   9 27
                                                                                                            25 160  6.40
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270148  GUND PRANIT KAILAS ALKA

64 (O )12+(C ) 76 4  A   9 36|18+(B)19+(A)  37 1  B   8  8|38+(E ) 9+(E ) 47 4  E   5 20|14+(D) 16+(C) 30   1  C   7  7       P

50+(C )15+(A ) 65 4  C   7 28|20+(O)20+(O)  40 1  O  10 10|39+(E )10+(D ) 49 4  E   5 20|
64+(O )11+(D ) 75 3  A   9 27|                                                          |37+(B)             3  B   8 24
                                                                                                            25 180  7.20
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270149  TRIPATHI  ABHISHEKMANI SHUBHNARAYANMANI ASHA

40+(D )12 (C ) 52 4  D   6 24|13+(D)14+(D)  27 1  D   6  6|39+(E )20 (O ) 59 4  D   6 24|10+(P) 13+(D) 23   1  E   5  5       P

35+(P ) 8+(P ) 43 4  P   4 16|19+(A)23+(O)  42 1  O  10 10|33+(P ) 8+(P ) 41 4  P   4 16|
38+(E ) 8+(P ) 46 3  E   5 15|                                                          |32+(C)             3  C   7 21
                                                                                                            25 137  5.48
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270150  MUKESH DHARMARAJ HELENRANI

55 (C ) 8+(P ) 63 4  C   7 28|13+(D)15+(C)  28 1  D   6  6|32+(P )10+(D ) 42 4  P   4 16|14+(D) 16+(C) 30   1  C   7  7       P

44+(D )18+(O ) 62 4  C   7 28|20+(O)21+(O)  41 1  O  10 10|68 (O )11+(D ) 79 4  A   9 36|
32+(P )13+(C ) 45 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                            25 176  7.04
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270151  CHAUHAN MEET GIRISH SURBHI

64 (O ) 9+(E ) 73 4  B   8 32|18+(B)13+(D)  31 1  C   7  7|42+(D ) 8+(P ) 50 4  D   6 24|12+(E) 10+(P) 22   1  P   4  4       P

33+(P )16 (O ) 49 4  E   5 20|10+(P)13+(D)  23 1  E   5  5|68 (O )18 (O ) 86 4  O  10 40|
33+(P )10+(D ) 43 3  P   4 12|                                                          |25+(D)             3  D   6 18
                                                                                                            25 162  6.48
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270152  KOUL SAHIL SANJAY VIJAY

43+(D )11+(D ) 54 4  D   6 24|19+(A)14 (D)  33 1  C   7  7|44+(D ) 8+(P ) 52 4  D   6 24|13+(D) 15+(C) 28   1  D   6  6       P

56+(B )18+(O ) 74 4  B   8 32|18+(B)14+(D)  32 1  C   7  7|36+(E )16+(O ) 52 4  D   6 24|
48+(C )19+(O ) 67 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 169  6.76
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270153 /KADAM SHRADDHA FELIX RAJESHREE

61 (A ) 9+(E ) 70 4  B   8 32|21+(O)15+(C)  36 1  B   8  8|64 (O ) 8+(P ) 72 4  B   8 32|20+(O) 16+(C) 36   1  B   8  8       P

46+(D )14+(B ) 60 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|34+(P )15+(A ) 49 4  E   5 20|
51+(C ) 9+(E ) 60 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 189  7.56
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270154  SONSURKAR VINAY VISHWANATH VISHAKA

55 (C )14 (B ) 69 4  C   7 28|16+(C)14 (D)  30 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|11+(P) 10+(P) 21   1  P   4  4       P

41+(D )14 (B ) 55 4  D   6 24|11+(P)15+(C)  26 1  D   6  6|36+(E ) 9+(E ) 45 4  E   5 20|
37+(E ) 9 (E ) 46 3  E   5 15|                                                          |37+(B)             3  B   8 24
                                                                                                            25 144  5.76
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :4:MEDLO7031 :MECHANICAL VIBRATIONS)    (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270155  DURUGALE AKSHAY ASHOK VIJAYA

80 (O ) 9+(E ) 89 4  O  10 40|17+(C)17+(C)  34 1  C   7  7|32+(P )17+(O ) 49 4  E   5 20|15+(C) 15+(C) 30   1  C   7  7       P

32+(P ) 8+(P ) 40 4  P   4 16|14+(D)14+(D)  28 1  D   6  6|64 (O )14+(B ) 78 4  A   9 36|
70 (O )18 (O ) 88 3  O  10 30|                                                          |37+(B)             3  B   8 24
                                                                                                            25 186  7.44
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :4:MEDLO7031 :MECHANICAL VIBRATIONS)    (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270156  SALVI NAVNATH SHANTARAM ANJALI

33+(P )10+(D ) 43 4  P   4 16|16+(C)20+(O)  36 1  B   8  8|52+(C ) 8+(P ) 60 4  C   7 28|17+(C) 16+(C) 33   1  C   7  7       P

39+(E )19 (O ) 58 4  D   6 24|15+(C)16+(C)  31 1  C   7  7|44+(D )12+(C ) 56 4  D   6 24|
51+(C ) 8+(P ) 59 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 156  6.24
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :4:MEDLO7031 :MECHANICAL VIBRATIONS)    (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270157  RAHATE PRATHAMESH SANDEEP PRAJAKTA

40+(D )14+(B ) 54 4  D   6 24|15+(C)21+(O)  36 1  B   8  8|51+(C )13+(C ) 64 4  C   7 28|16+(C) 22+(O) 38   1  A   9  9       P

32+(P )12+(C ) 44 4  P   4 16|19+(A)15+(C)  34 1  C   7  7|64 (O )16+(O ) 80 4  O  10 40|
40+(D )16+(O ) 56 3  D   6 18|                                                          |36+(B)             3  B   8 24
                                                                                                            25 174  6.96
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :4:MEDLO7031 :MECHANICAL VIBRATIONS)    (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270158  AAYARE HRISHEEKESH APPASAHEB APARNA

77 (O )12+(C ) 89 4  O  10 40|16+(C)13+(D)  29 1  D   6  6|32+(P )16+(O ) 48 4  E   5 20|14+(D) 16+(C) 30   1  C   7  7       P

43+(D )11+(D ) 54 4  D   6 24|12+(E)14+(D)  26 1  D   6  6|32+(P )11+(D ) 43 4  P   4 16|
44+(D )14+(B ) 58 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 161  6.44
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :4:MEDLO7031 :MECHANICAL VIBRATIONS)    (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270159  NANAL OMKAR VIJAYKUMAR VINAYA

74 (O )11+(D ) 85 4  O  10 40|18+(B)19+(A)  37 1  B   8  8|54+(C )17+(O ) 71 4  B   8 32|19+(A) 21+(O) 40   1  O  10 10       P

46+(D )13+(C ) 59 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|56+(B )19+(O ) 75 4  A   9 36|
47+(D )14+(B ) 61 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 208  8.32
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270160  WAINGANKAR SHARDUL JAYARAM JAGRUTI

77 (O )13+(C ) 90 4  O  10 40|16+(C)12+(E)  28 1  D   6  6|39+(E )10+(D ) 49 4  E   5 20|23+(O) 22+(O) 45   1  O  10 10       P

37+(E ) 8+(P ) 45 4  E   5 20|21+(O)16+(C)  37 1  B   8  8|60+(A )13+(C ) 73 4  B   8 32|
36+(E )14+(B ) 50 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                            25 178  7.12
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270161  WALVE SWAPNIL AJIT AJITA

74 (O )12+(C ) 86 4  O  10 40|16+(C)19+(A)  35 1  B   8  8|32+(P ) 9+(E ) 41 4  P   4 16|18+(B) 13+(D) 31   1  C   7  7       P

33+(P ) 8+(P ) 41 4  P   4 16|19+(A)20+(O)  39 1  A   9  9|32+(P )10+(D ) 42 4  P   4 16|
32+(P )13+(C ) 45 3  E   5 15|                                                          |36+(B)             3  B   8 24
                                                                                                             25 151  6.04
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270162  GOSAVI RAJKUMAR VASANT SHOBHA

74 (O )15+(A ) 89 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|51+(C )19+(O ) 70 4  B   8 32|18+(B) 22+(O) 40   1  O  10 10       P

47+(D )12+(C ) 59 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|56+(B )17+(O ) 73 4  B   8 32|
39+(E )13+(C ) 52 3  D   6 18|                                                          |36+(B)             3  B   8 24
                                                                                                             25 195  7.80
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270163  MORE NACHIKET MARUTI BHARATI

70 (O )13+(C ) 83 4  O  10 40|19+(A)19+(A)  38 1  A   9  9|42+(D )17+(O ) 59 4  D   6 24|19+(A) 21+(O) 40   1  O  10 10       P

48+(C )10+(D ) 58 4  D   6 24|18+(B)17+(C)  35 1  B   8  8|48+(C )12+(C ) 60 4  C   7 28|
62+(A )15+(A ) 77 3  A   9 27|                                                          |35+(B)             3  B   8 24
                                                                                                             25 194  7.76
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270164  BHAGAWAT ATHARVA AMAR  VIJAYA

77 (O )18+(O ) 95 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|39+(E )18+(O ) 57 4  D   6 24|21+(O) 22+(O) 43   1  O  10 10       P

55+(C )17+(O ) 72 4  B   8 32|22+(O)23+(O)  45 1  O  10 10|39+(E )19+(O ) 58 4  D   6 24|
60+(A )17+(O ) 77 3  A   9 27|                                                          |35+(B)             3  B   8 24
                                                                                                             25 200  8.00
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270165  TAMBE PARAG SANJAY ARCHANA

77 (O )10+(D ) 87 4  O  10 40|11+(P)11+(P)  22 1  P   4  4|36+(E )10+(D ) 46 4  E   5 20|17+(C) 20+(O) 37   1  B   8  8       P

32+(P )19 (O ) 51 4  D   6 24|18+(B)16+(C)  34 1  C   7  7|33+(P )11+(D ) 44 4  P   4 16|
39+(E )11+(D ) 50 3  D   6 18|                                                          |38+(A)             3  A   9 27
                                                                                                             25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270166  PATKAR AMEYA ARUN ASHWINI

36+(E )18 (O ) 54 4  D   6 24|17+(C)17+(C)  34 1  C   7  7|62+(A ) 4+(P!) 66 4  C   7 28|20+(O) 20+(O) 40   1  O  10 10       P

56+(B ) 3+(P!) 59 4  D   6 24|16+(C)20+(O)  36 1  B   8  8|49+(C ) 8+(P ) 57 4  D   6 24|
43+(D ) 8+(P ) 51 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                             25 167  6.68
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270167  PAGAR  ROHIT  PARSHARAM RANJANA

74 (O )10+(D ) 84 4  O  10 40|10+(P)11+(P)  21 1  P   4  4|33+(P ) 9+(E ) 42 4  P   4 16|12+(E) 10+(P) 22   1  P   4  4       P

37+(E ) 8+(P ) 45 4  E   5 20|12+(E)19+(A)  31 1  C   7  7|40+(D )12+(C ) 52 4  D   6 24|
32+(P )11+(D ) 43 3  P   4 12|                                                          |36+(B)             3  B   8 24
                                                                                                            25 151  6.04
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270168  PATIL ANIKET VIJAYKUMAR KANCHAN

74 (O ) 8+(P ) 82 4  O  10 40|19+(A)13+(D)  32 1  C   7  7|42+(D )10+(D ) 52 4  D   6 24|16+(C) 17+(C) 33   1  C   7  7       P

40+(D ) 9+(E ) 49 4  E   5 20|18+(B)17+(C)  35 1  B   8  8|39+(E )14+(B ) 53 4  D   6 24|
48+(C )10+(D ) 58 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 172  6.88
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270169  KHARAT TUSHAR VITTHAL RUKMINI

77 (O )14+(B ) 91 4  O  10 40|20+(O)22+(O)  42 1  O  10 10|32+(P )18+(O ) 50 4  D   6 24|19+(A) 21+(O) 40   1  O  10 10       P

49+(C )15+(A ) 64 4  C   7 28|19+(A)20+(O)  39 1  A   9  9|35+(P )17+(O ) 52 4  D   6 24|
44+(D )17+(O ) 61 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 196  7.84
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270170  PANDA KRISHNA PRASANNA SANGEETA

32+(P ) 9+(E ) 41 4  P   4 16|10+(P)15 (C)  25 1  D   6  6|32+(P ) 9+(E ) 41 4  P   4 16|10+(P) 10+(P) 20   1  P   4  4       P

33+(P )18 (O ) 51 4  D   6 24|12+(E)16+(C)  28 1  D   6  6|64 (O )10+(D ) 74 4  B   8 32|
38 (E )15+(A ) 53 3  D   6 18|                                                          |30+(C)             3  C   7 21
                                                                                                            25 143  5.72
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270171  PARKAR SANKET SAHADEO SONALI

58 (B )11 (D ) 69 4  C   7 28|12+(E)12+(E)  24 1  E   5  5|54 (C )16 (O ) 70 4  B   8 32|14+(D) 13+(D) 27   1  D   6  6       P

70 (O )18 (O ) 88 4  O  10 40|12+(E)14+(D)  26 1  D   6  6|67 (O ) 8+(P ) 75 4  A   9 36|
32 (P )11 (D ) 43 3  P   4 12|                                                          |35+(B)             3  B   8 24
                                                                                                            25 189  7.56
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270172  SAWANT AJAY NAMDEV SUHASINI

32+(P )12+(C ) 44 4  P   4 16|16+(C)20+(O)  36 1  B   8  8|35+(P )16 (O ) 51 4  D   6 24|15+(C) 15+(C) 30   1  C   7  7       P

62+(A ) 8+(P ) 70 4  B   8 32|16+(C)21+(O)  37 1  B   8  8|44+(D )11+(D ) 55 4  D   6 24|
36+(E ) 9+(E ) 45 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 158  6.32
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270173  TELANGE PRATHAMESH ANIL SAMPADA

58 (B )10+(D ) 68 4  C   7 28|14+(D)21+(O)  35 1  B   8  8|47+(D ) 8+(P ) 55 4  D   6 24|21+(O) 12+(E) 33   1  C   7  7       P

33+(P ) 8+(P ) 41 4  P   4 16|18+(B)15+(C)  33 1  C   7  7|48+(C ) 8+(P ) 56 4  D   6 24|
32+(P )12+(C ) 44 3  P   4 12|                                                          |37+(B)             3  B   8 24
                                                                                                            25 150  6.00
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :461:SSJCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270174  KADU DNYANESH SANJAY SWATI

80 (O )11+(D ) 91 4  O  10 40|19+(A)18+(B)  37 1  B   8  8|41+(D )10+(D ) 51 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

42+(D )15+(A ) 57 4  D   6 24|19+(A)21+(O)  40 1  O  10 10|77 (O )11+(D ) 88 4  O  10 40|
42+(D )14+(B ) 56 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 203  8.12
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270175  MAURYA ANISH RAMASHANKAR BACHCHIDEVI

74 (O )11+(D ) 85 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|36+(E )10+(D ) 46 4  E   5 20|19+(A) 19+(A) 38   1  A   9  9       P

46+(D )16+(O ) 62 4  C   7 28|23+(O)21+(O)  44 1  O  10 10|39+(E )10+(D ) 49 4  E   5 20|
44+(D )14+(B ) 58 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 183  7.32
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270176  RANE VIJAY SHANKAR PARVATI

80 (O ) 8+(P ) 88 4  O  10 40|16+(C)17+(C)  33 1  C   7  7|37+(E ) 8+(P ) 45 4  E   5 20|16+(C) 19+(A) 35   1  B   8  8       P

32+(P )15+(A ) 47 4  E   5 20|18+(B)22+(O)  40 1  O  10 10|33+(P ) 9+(E ) 42 4  P   4 16|
56+(B )12+(C ) 68 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 172  6.88
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :461:SSJCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :466:VCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270177  DEVRUKHKAR OMKAR SUDHIR BHAGYASHREE

67 (O )10+(D ) 77 4  A   9 36|20+(O)17+(C)  37 1  B   8  8|43+(D )14+(B ) 57 4  D   6 24|17+(C) 19+(A) 36   1  B   8  8       P

46+(D )13+(C ) 59 4  D   6 24|17+(C)17+(C)  34 1  C   7  7|61 (A )10+(D ) 71 4  B   8 32|
40+(D )18+(O ) 58 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                             25 187  7.48
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270178  GOSWAMI BHIMRAO PRABHAKAR TARA

70 (O )10 (D ) 80 4  O  10 40|12+(E)13+(D)  25 1  D   6  6|70 (O ) 9 (E ) 79 4  A   9 36|12+(E) 10+(P) 22   1  P   4  4       P

64 (O )12 (C ) 76 4  A   9 36|12+(E)12+(E)  24 1  E   5  5|32+(P )14 (B ) 46 4  E   5 20|
58 (B )14 (B ) 72 3  B   8 24|                                                          |35+(B)             3  B   8 24
                                                                                                             25 195  7.80
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270179  BHOIR BHAVESH RAMESH PRAMILA

67 (O ) 9+(E ) 76 4  A   9 36|22+(O)18+(B)  40 1  O  10 10|32+(P )14+(B ) 46 4  E   5 20|19+(A) 21+(O) 40   1  O  10 10       P

37+(E )12+(C ) 49 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|45+(D )12+(C ) 57 4  D   6 24|
51+(C )13+(C ) 64 3  C   7 21|                                                          |30+(C)             3  C   7 21
                                                                                                             25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :466:VCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                             äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :4:MEDLO7031 :MECHANICAL VIBRATIONS)    (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270180  PATHAK ROHIT ARUN BABITA

35+(P )12+(C ) 47 4  E   5 20|16+(C)16+(C)  32 1  C   7  7|32+(P )13+(C ) 45 4  E   5 20|17+(C) 18+(B) 35   1  B   8  8       F

48E(C )12+(C ) 60 4  C   7 28|16+(C)17+(C)  33 1  C   7  7|A  (F )12+(C )--  -- -- -- --|
50+(C )11+(D ) 61 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                             21 135 --
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270181  KHAN NADEEM  NOOR NOORJAHAN

64 (O )12+(C ) 76 4  A   9 36|20+(O)19+(A)  39 1  A   9  9|61 (A )15+(A ) 76 4  A   9 36|19+(A) 22+(O) 41   1  O  10 10       P

32+(P )14+(B ) 46 4  E   5 20|21+(O)21+(O)  42 1  O  10 10|33+(P )11+(D ) 44 4  P   4 16|
54+(C )10+(D ) 64 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                             25 188  7.52
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270182  SHAHID RAZA  ASGAR ALI  HAQIQUNNISA

52 (C ) 9+(E ) 61 4  C   7 28|21+(O)19+(A)  40 1  O  10 10|33+(P )14+(B ) 47 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

36+(E )12+(C ) 48 4  E   5 20|22+(O)22+(O)  44 1  O  10 10|38+(E )15+(A ) 53 4  D   6 24|
46+(D )12+(C ) 58 3  D   6 18|                                                          |48+(O)             3  O  10 30
                                                                                                             25 170  6.80
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270183  MEER JUNAID AHMED AFROZ

71 (O )11+(D ) 82 4  O  10 40|19+(A)15+(C)  34 1  C   7  7|71 (O )10+(D ) 81 4  O  10 40|18+(B) 21+(O) 39   1  A   9  9       P

33+(P ) 8+(P ) 41 4  P   4 16|18+(B)18+(B)  36 1  B   8  8|34+(P )10+(D ) 44 4  P   4 16|
37+(E ) 8+(P ) 45 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                            25 181  7.24
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270184  TIWARI SHUBHAM AMARJEET SUNITA

68 (O )11+(D ) 79 4  A   9 36|21+(O)20+(O)  41 1  O  10 10|61 (A )12+(C ) 73 4  B   8 32|22+(O) 21+(O) 43   1  O  10 10       P

32+(P )11+(D ) 43 4  P   4 16|20+(O)19+(A)  39 1  A   9  9|32+(P )13+(C ) 45 4  E   5 20|
40+(D )10+(D ) 50 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                            25 181  7.24
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :523:RMCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270185  BODARE JITENDRA TATYASO INDIRA

61 (A ) 8+(P ) 69 4  C   7 28|19+(A)19+(A)  38 1  A   9  9|33+(P ) 9+(E ) 42 4  P   4 16|14+(D) 15+(C) 29   1  D   6  6       P

40+(D )12+(C ) 52 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|61 (A )11+(D ) 72 4  B   8 32|
43+(D )13+(C ) 56 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270186  KELASKAR PRATHAMESH VIRENDRA POOJA

58 (B )12+(C ) 70 4  B   8 32|19+(A)18+(B)  37 1  B   8  8|44+(D ) 9+(E ) 53 4  D   6 24|15+(C) 18+(B) 33   1  C   7  7       P

51+(C ) 8+(P ) 59 4  D   6 24|17+(C)19+(A)  36 1  B   8  8|37+(E )12+(C ) 49 4  E   5 20|
57+(B )10+(D ) 67 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 168  6.72
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270187  KHALSE DHIRAJ MADHAV ARUNA

61 (A )11+(D ) 72 4  B   8 32|19+(A)17+(C)  36 1  B   8  8|32+(P ) 9+(E ) 41 4  P   4 16|20+(O) 19+(A) 39   1  A   9  9       P

32+(P ) 8+(P ) 40 4  P   4 16|18+(B)19+(A)  37 1  B   8  8|42+(D )16+(O ) 58 4  D   6 24|
46+(D )11+(D ) 57 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                            25 155  6.20
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :523:RMCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270188  RATHOD KALYAN AJINATH GANGUBAI

54 (C ) 8+(P ) 62 4  C   7 28|12+(E)17+(C)  29 1  D   6  6|33+(P ) 8+(P ) 41 4  P   4 16|14+(D) 13+(D) 27   1  D   6  6       P

33+(P ) 8+(P ) 41 4  P   4 16|13+(D)15+(C)  28 1  D   6  6|41+(D )13+(C ) 54 4  D   6 24|
52+(C )10+(D ) 62 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 147  5.88
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270189  MARCHANDE ROHIT RAVINDRA RAJANI

64 (O )10+(D ) 74 4  B   8 32|20+(O)22+(O)  42 1  O  10 10|33+(P )11+(D ) 44 4  P   4 16|20+(O) 19+(A) 39   1  A   9  9       P

35+(P )10+(D ) 45 4  E   5 20|21+(O)16+(C)  37 1  B   8  8|41+(D )11+(D ) 52 4  D   6 24|
46+(D )11+(D ) 57 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 167  6.68
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270190  BERDE SIDDHESH SADANAND SNEHAL

32+(P ) 8+(P ) 40 4  P   4 16|10+(P)13+(D)  23 1  E   5  5|67 (O ) 8+(P ) 75 4  A   9 36|10+(P) 11+(P) 21   1  P   4  4       P

49+(C ) 8+(P ) 57 4  D   6 24|11+(P)14+(D)  25 1  D   6  6|32+(P ) 9+(E ) 41 4  P   4 16|
40+(D )10+(D ) 50 3  D   6 18|                                                          |32+(C)             3  C   7 21
                                                                                                            25 146  5.84
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :523:RMCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270191  PAL DEEPAK SUBHASH GAYATRIDEVI

32+(P )10+(D ) 42 4  P   4 16|15+(C)17+(C)  32 1  C   7  7|33+(P )11+(D ) 44 4  P   4 16|15+(C) 14+(D) 29   1  D   6  6       P

34+(P ) 8+(P ) 42 4  P   4 16|14+(D)17+(C)  31 1  C   7  7|61 (A )11+(D ) 72 4  B   8 32|
58+(B ) 8+(P ) 66 3  C   7 21|                                                          |32+(C)             3  C   7 21
                                                                                                            25 142  5.68
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :524:MCTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270192  MHATRE RUSHIKESH AVINASH SWATI

A  (F ) 8+(P )--  -- -- -- --|17+(C)16+(C)  33 1  C   7  7|55+(C ) 9+(E ) 64 4  C   7 28|18+(B) 22+(O) 40   1  O  10 10       A

47+(D ) 8+(P ) 55 4  D   6 24|21+(O)16+(C)  37 1  B   8  8|57+(B )15+(A ) 72 4  B   8 32|                                      ABS
51+(C ) 8+(P ) 59 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            21 157 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270193  BHADANE ANEEKET UMESH CHHAYA

40+(D )11 (D ) 51 4  D   6 24|16+(C)13+(D)  29 1  D   6  6|45+(D )12+(C ) 57 4  D   6 24|20+(O) 18+(B) 38   1  A   9  9       P

42+(D )17+(O ) 59 4  D   6 24|21+(O)19+(A)  40 1  O  10 10|42+(D )11+(D ) 53 4  D   6 24|
35+(P ) 8+(P ) 43 3  P   4 12|                                                          |45+(O)             3  O  10 30
                                                                                                            25 163  6.52
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270194  PATIL SHUBHAM SUNIL MANISHA

71 (O )10+(D ) 81 4  O  10 40|20+(O)21+(O)  41 1  O  10 10|38+(E )16+(O ) 54 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

47+(D )14+(B ) 61 4  C   7 28|21+(O)18+(B)  39 1  A   9  9|45+(D )17+(O ) 62 4  C   7 28|
52+(C )12+(C ) 64 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                            25 200  8.00
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :524:MCTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270195  PADMANABHAN ATHARVA SHAILENDRA VANDANA

64 (O ) 8+(P ) 72 4  B   8 32|16+(C)15+(C)  31 1  C   7  7|32+(P )11+(D ) 43 4  P   4 16|18+(B) 18+(B) 36   1  B   8  8       P

41+(D ) 8+(P ) 49 4  E   5 20|21+(O)16+(C)  37 1  B   8  8|49+(C )10+(D ) 59 4  D   6 24|
35+(P ) 9+(E ) 44 3  P   4 12|                                                          |43+(O)             3  O  10 30
                                                                                                             25 157  6.28
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270196  PATIL JAY PRADIP PRATIBHA

68 (O )16 (O ) 84 4  O  10 40|13+(D)14+(D)  27 1  D   6  6|44+(D ) 9+(E ) 53 4  D   6 24|17+(C) 17+(C) 34   1  C   7  7       P

45+(D ) 8+(P ) 53 4  D   6 24|20+(O)15+(C)  35 1  B   8  8|48+(C ) 9+(E ) 57 4  D   6 24|
59+(B ) 9+(E ) 68 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                             25 184  7.36
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270197  GAIKWAD SHUBHAM LAXMAN CHANDRAKALA

45 (D )11 (D ) 56 4  D   6 24|12+(E)15 (C)  27 1  D   6  6|52 (C )10 (D ) 62 4  C   7 28|12+(E) 15 (C) 27   1  D   6  6       P

35+(P )12 (C ) 47 4  E   5 20|11+(P)14 (D)  25 1  D   6  6|35 (P )10 (D ) 45 4  E   5 20|
36 (E )13 (C ) 49 3  E   5 15|                                                          |32+(C)             3  C   7 21
                                                                                                             25 146  5.84
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :524:MCTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270198  MULLAJI PARTH CHITRESH TEJAL

33+(P )12 (C ) 45 4  E   5 20|17+(C)13+(D)  30 1  C   7  7|61+(A ) 9+(E ) 70 4  B   8 32|18+(B) 16+(C) 34   1  C   7  7       P

44+(D )11+(D ) 55 4  D   6 24|18+(B)17+(C)  35 1  B   8  8|35+(P )12+(C ) 47 4  E   5 20|
54+(C ) 9+(E ) 63 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270199  SHAH PRERIT RASHMIN NISHA

32+(P )15 (A ) 47 4  E   5 20|15+(C)16+(C)  31 1  C   7  7|55+(C ) 6+(P!) 61 4  C   7 28|14+(D) 13+(D) 27   1  D   6  6       P

46+(D )14+(B ) 60 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|39+(E )14+(B ) 53 4  D   6 24|
42+(D )10+(D ) 52 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 170  6.80
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270200  BHADARKA  RAHUL RAMESH BHARATI

32+(P )11 (D ) 43 4  P   4 16|18+(B)16+(C)  34 1  C   7  7|46+(D ) 8+(P ) 54 4  D   6 24|14+(D) 13+(D) 27   1  D   6  6       P

46+(D ) 9+(E ) 55 4  D   6 24|16+(C)18+(B)  34 1  C   7  7|37+(E )13+(C ) 50 4  D   6 24|
38+(E )12+(C ) 50 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 156  6.24
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :524:MCTCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270201  SHELAR MAYURESH SHARAD CHHAYA

44+(D ) 6+(P!) 50 4  D   6 24|12+(E)11+(P)  23 1  E   5  5|45 (D ) 8 (P ) 53 4  D   6 24|14+(D) 13+(D) 27   1  D   6  6       P

40+(D ) 8+(P ) 48 4  E   5 20|11+(P)13+(D)  24 1  E   5  5|32+(P )11+(D ) 43 4  P   4 16|
46+(D ) 9+(E ) 55 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 148  5.92
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270202  CHENDAVANKAR RAMCHANDRA GANESH GITANJALI

77 (O )11+(D ) 88 4  O  10 40|23+(O)22+(O)  45 1  O  10 10|41+(D )12+(C ) 53 4  D   6 24|19+(A) 18+(B) 37   1  B   8  8       P

58+(B )15+(A ) 73 4  B   8 32|20+(O)21+(O)  41 1  O  10 10|53+(C )13+(C ) 66 4  C   7 28|
44+(D )11+(D ) 55 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 200  8.00
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270203  SANGELKAR SHUBHAM SHIVRAM SONALI

80 (O )11+(D ) 91 4  O  10 40|23+(O)22+(O)  45 1  O  10 10|37+(E ) 9+(E ) 46 4  E   5 20|16+(C) 18+(B) 34   1  C   7  7       P

50+(C )16+(O ) 66 4  C   7 28|22+(O)21+(O)  43 1  O  10 10|58+(B )11+(D ) 69 4  C   7 28|
48+(C )11+(D ) 59 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 191  7.64
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270204  PATIL ANIKET ASHOK SHASHIKALA

77 (O )20 (O ) 97 4  O  10 40|15+(C)18+(B)  33 1  C   7  7|40+(D )10+(D ) 50 4  D   6 24|17+(C) 14+(D) 31   1  C   7  7       P

45+(D )11+(D ) 56 4  D   6 24|21+(O)19+(A)  40 1  O  10 10|37+(E )11+(D ) 48 4  E   5 20|
46+(D ) 8+(P ) 54 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 180  7.20
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270205  SAWANT SIDDHESH SAWANT VILASINI

77 (O ) 9+(E ) 86 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|32+(P ) 9+(E ) 41 4  P   4 16|12+(E) 17+(C) 29   1  D   6  6       P

32+(P )13+(C ) 45 4  E   5 20|19+(A)19+(A)  38 1  A   9  9|40+(D )11+(D ) 51 4  D   6 24|
36+(E ) 8+(P ) 44 3  P   4 12|                                                          |42+(O)             3  O  10 30
                                                                                                            25 167  6.68
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270206  PARAB SAGAR SATYAWAN SWATI

77 (O )10+(D ) 87 4  O  10 40|23+(O)22+(O)  45 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|12+(E) 15+(C) 27   1  D   6  6       P

43+(D )11+(D ) 54 4  D   6 24|22+(O)19+(A)  41 1  O  10 10|32+(P )14+(B ) 46 4  E   5 20|
37+(E ) 8+(P ) 45 3  E   5 15|                                                          |47+(O)             3  O  10 30
                                                                                                            25 175  7.00
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270207  GAWAS TANAJI KISHOR SUVARNA

77 (O )20 (O ) 97 4  O  10 40|15+(C)15+(C)  30 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|12+(E) 16+(C) 28   1  D   6  6       P

38+(E ) 9+(E ) 47 4  E   5 20|18+(B)18+(B)  36 1  B   8  8|33+(P ) 8+(P ) 41 4  P   4 16|
54+(C )11+(D ) 65 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 158  6.32
-----------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

14270208 WAGHU ARBAZ ASLAM HALIMA

```
80 (O )16+(O ) 96 4  O  10 40|20+(O)21+(O)  41 1  O  10 10|46+(D )11+(D ) 57 4  D   6 24|12+(E) 15+(C) 27   1  D   6  6       P

38+(E )14+(B ) 52 4  D   6 24|18+(B)18+(B)  36 1  B   8  8|51+(C )15+(A ) 66 4  C   7 28|
46+(D )13+(C ) 59 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 188  7.52
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)

14270209 /MANE SHRADDHA ASHOK SADHANA

```
77 (O )18 (O ) 95 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|51 (C ) 8+(P ) 59 4  D   6 24|13+(D) 15+(C) 28   1  D   6  6       P

32+(P ) 8+(P ) 40 4  P   4 16|18+(B)15+(C)  33 1  C   7  7|35+(P ) 9+(E ) 44 4  P   4 16|
54+(C ) 9+(E ) 63 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 169  6.76
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)

14270210 /KESARKAR BHAKTI BHAGWAN BHAVANA

```
34+(P )13+(C ) 47 4  E   5 20|23+(O)22+(O)  45 1  O  10 10|54 (C )10+(D ) 64 4  C   7 28|22+(O) 13+(D) 35   1  B   8  8       P

47+(D )12+(C ) 59 4  D   6 24|22+(O)18+(B)  40 1  O  10 10|39+(E )11+(D ) 50 4  D   6 24|
41+(D )11+(D ) 52 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 172  6.88
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270211 /BANDEKAR SHARAYU KRISHNA MADHAVI

61 (A )20 (O ) 81 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|13+(D) 16+(C) 29   1  D   6  6       P

61 (A ) 8+(P ) 69 4  C   7 28|18+(B)21+(O)  39 1  A   9  9|38+(E )11+(D ) 49 4  E   5 20|
40+(D ) 9+(E ) 49 3  E   5 15|                                                          |44+(O)             3  O  10 30
                                                                                                              25 174  6.96
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270212  KADAM VIVEK MANOHAR MOHINI

41+(D )10+(D ) 51 4  D   6 24|19+(A)18+(B)  37 1  B   8  8|41+(D )18 (O ) 59 4  D   6 24|21+(O) 15+(C) 36   1  B   8  8       P

32+(P ) 8+(P ) 40 4  P   4 16|21+(O)18+(B)  39 1  A   9  9|67 (O ) 9+(E ) 76 4  A   9 36|
34+(P )15+(A ) 49 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270213  NAYAR DOMRAJ  MANIK INDU

33+(P )17 (O ) 50 4  D   6 24|17+(C)17+(C)  34 1  C   7  7|45+(D ) 9+(E ) 54 4  D   6 24|16+(C) 17+(C) 33   1  C   7  7       P

32+(P ) 9+(E ) 41 4  P   4 16|20+(O)18+(B)  38 1  A   9  9|51+(C ) 9+(E ) 60 4  C   7 28|
36+(E )16+(O ) 52 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 163  6.52
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270214  MOJISH  THOMAS MOLLY

34+(P )18E(O ) 52 4  D   6 24|17+(C)20+(O)  37 1  B   8  8|A  (F )18E(O )--  -- -- -- --|18+(B) 18+(B) 36   1  B   8  8       F

40+(D ) 9+(E ) 49 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|34+(P )10+(D ) 44 4  P   4 16|
35+(P )12+(C ) 47 3  E   5 15|                                                          |39+(A)             3  A   9 27
                                                                                                            21 127 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

```
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270215  ASHWIN KRISHNA RADHAKRISHNAN SHEELA

A  (F )A  (F )--  -- -- -- --|22+(O)14+(D)  36 1  B   8  8|51+(C ) 6+(P!) 57 4  D   6 24|14+(D) 18+(B) 32   1  C   7  7       A

36+(E ) 8+(P ) 44 4  P   4 16|18+(B)18+(B)  36 1  B   8  8|43+(D )10+(D ) 53 4  D   6 24|                                       ABS
35+(P )15+(A ) 50 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                            21 135 --
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270216  PRASHANTHAN VIRAJ  HUSNA

61 (A ) 9+(E ) 70 4  B   8 32|17+(C)16+(C)  33 1  C   7  7|32+(P )18 (O ) 50 4  D   6 24|16+(C) 15+(C) 31   1  C   7  7       P

54+(C ) 8+(P ) 62 4  C   7 28|19+(A)18+(B)  37 1  B   8  8|55+(C )10+(D ) 65 4  C   7 28|
33+(P )10+(D ) 43 3  P   4 12|                                                          |45+(O)             3  O  10 30
                                                                                                            25 176  7.04
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270217  THOMAS PRINSON M ALICE

34+(P )14 (B ) 48 4  E   5 20|19+(A)16+(C)  35 1  B   8  8|33+(P ) 8+(P ) 41 4  P   4 16|18+(B) 16+(C) 34   1  C   7  7       P

38+(E ) 8+(P ) 46 4  E   5 20|20+(O)18+(B)  38 1  A   9  9|51+(C )12+(C ) 63 4  C   7 28|
58 (B ) 8+(P ) 66 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 159  6.36
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270218 /CHAVAN SAPNA ANANDRAO VIDYA

45 (D ) 9+(E ) 54 4  D   6 24|16+(C)14+(D)  30 1  C   7  7|32+(P )18 (O ) 50 4  D   6 24|14+(D) 16+(C) 30   1  C   7  7       P

38+(E ) 9+(E ) 47 4  E   5 20|18+(B)18+(B)  36 1  B   8  8|61 (A ) 8+(P ) 69 4  C   7 28|
32+(P ) 9+(E ) 41 3  P   4 12|                                                          |45+(O)             3  O  10 30
                                                                                                            25 160  6.40
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270219  HALDE  SUMEDH DILIP SANDHYA

80 (O )16 (O ) 96 4  O  10 40|14+(D)16+(C)  30 1  C   7  7|48+(C ) 6+(P!) 54 4  D   6 24|17+(C) 18+(B) 35   1  B   8  8       P

36+(E ) 9+(E ) 45 4  E   5 20|17+(C)22+(O)  39 1  A   9  9|47+(D )12+(C ) 59 4  D   6 24|
33+(P )15+(A ) 48 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            25 177  7.08
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270220  RK ROSHAN  SAJINI RATNAKUMAR

42+(D )12+(C ) 54 4  D   6 24|18+(B)17+(C)  35 1  B   8  8|32+(P )18 (O ) 50 4  D   6 24|16+(C) 17+(C) 33   1  C   7  7       P

55+(C )11+(D ) 66 4  C   7 28|21+(O)18+(B)  39 1  A   9  9|45+(D )12+(C ) 57 4  D   6 24|
32+(P )14+(B ) 46 3  E   5 15|                                                          |41+(O)             3  O  10 30
                                                                                                            25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270221  KURUP ADITYA SUNIL RAJEEKA

35+(P )17 (O ) 52 4  D   6 24|21+(O)14+(D)  35 1  B   8  8|41+(D )18 (O ) 59 4  D   6 24|17+(C) 19+(A) 36   1  B   8  8       P

43+(D ) 8+(P ) 51 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|40+(D )12+(C ) 52 4  D   6 24|
35+(P )16+(O ) 51 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 170  6.80

              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270222  BHAT ADITYA  BABLI KUMARI

42+(D )16 (O ) 58 4  D   6 24|14+(D)14+(D)  28 1  D   6  6|43+(D )10+(D ) 53 4  D   6 24|18+(B) 21+(O) 39   1  A   9  9       P

42+(D )11+(D ) 53 4  D   6 24|17+(C)18+(B)  35 1  B   8  8|48+(C )12+(C ) 60 4  C   7 28|
48+(C )17+(O ) 65 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 174  6.96

              (DEPT.ELECTIVE :7:MEDLO7034 :COMPUTATIONAL FLUID DYNAMICS)
                                                                   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270223  SHARMA GAURAV GIRISH KUMAR MINAKSHI

36+(E )10+(D ) 46 4  E   5 20|16+(C)15+(C)  31 1  C   7  7|35+(P )18 (O ) 53 4  D   6 24|12+(E) 18+(B) 30   1  C   7  7       P

37+(E )10+(D ) 47 4  E   5 20|18+(B)19+(A)  37 1  B   8  8|32+(P )10+(D ) 42 4  P   4 16|
40+(D )12+(C ) 52 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                            25 144  5.76
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020
COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :7:MEDLO7034 :COMPUTATIONAL FLUID DYNAMICS)
                                                          (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270224  PRITISH PRANJAL BABUL DOLLY

32+(P )13+(C ) 45 4  E   5 20|17+(C)16+(C)  33 1  C   7  7|37+(E )18 (O ) 55 4  D   6 24|12+(E) 18+(B) 30   1  C   7  7       P

48+(C ) 8+(P ) 56 4  D   6 24|19+(A)18+(B)  37 1  B   8  8|39+(E ) 8+(P ) 47 4  E   5 20|
34+(P )17+(O ) 51 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 158  6.32
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :7:MEDLO7034 :COMPUTATIONAL FLUID DYNAMICS)
                                                          (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270225  PATIL RAHUL RAMKRISHNA SANGITA

74 (O )16+(O ) 90 4  O  10 40|18+(B)16+(C)  34 1  C   7  7|38+(E ) 9+(E ) 47 4  E   5 20|17+(C) 20+(O) 37   1  B   8  8       P

56+(B )11+(D ) 67 4  C   7 28|19+(A)19+(A)  38 1  A   9  9|48+(C ) 8+(P ) 56 4  D   6 24|
47+(D )18+(O ) 65 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 187  7.48
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :7:MEDLO7034 :COMPUTATIONAL FLUID DYNAMICS)
                                                          (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270226  BANDREVU SHIKOOR BABU MABUNNI

64 (O )11+(D ) 75 4  A   9 36|17 (C)18 (B)  35 1  B   8  8|33+(P )18 (O ) 51 4  D   6 24|14+(D) 20+(O) 34   1  C   7  7       P

32+(P )12+(C ) 44 4  P   4 16|15+(C)19 (A)  34 1  C   7  7|32+(P )13+(C ) 45 4  E   5 20|
32+(P )16+(O ) 48 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                            25 163  6.52
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :7:MEDLO7034 :COMPUTATIONAL FLUID DYNAMICS)
(INST.ELECTIVE :13:ILO7016 :CYBER SECURITY AND LAWS)

14270227 MENON PRANAV RAVIKUMAR PADMINI

```
64 (O ) 9+(E ) 73 4  B   8 32|15+(C)13+(D)  28 1  D   6  6|33+(P )18 (O ) 51 4  D   6 24|17+(C) 17+(C) 34   1  C   7  7       P

40+(D )11+(D ) 51 4  D   6 24|18+(B)18+(B)  36 1  B   8  8|32+(P ) 9+(E ) 41 4  P   4 16|
36+(E )11+(D ) 47 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 156  6.24
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :688:DBIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :4:MEDLO7031 :MECHANICAL VIBRATIONS)    (INST.ELECTIVE :16:ILO7019   :DEVELOPMENT ENGINEERING)
14270228  YADAV ONKAR SUDHIR PRAJAKTA

32+(P )10+(D ) 42 4  P   4 16|10+(P)10+(P)  20 1  P   4  4|34+(P )19 (O ) 53 4  D   6 24|10+(P) 15+(C) 25   1  D   6  6       P

51+(C ) 3+(P!) 54 4  D   6 24|10+(P)14 (D)  24 1  E   5  5|35+(P ) 9+(E ) 44 4  P   4 16|
74 (O )15 (A ) 89 3  O  10 30|                                                          |30+(C)             3  C   7 21
                                                                                                            25 146  5.84
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270229  JAYBHAYE ABHAY BALAJI MANISHA

32+(P )11+(D ) 43 4  P   4 16|18+(B)18+(B)  36 1  B   8  8|61 (A ) 9+(E ) 70 4  B   8 32|11+(P) 12+(E) 23   1  E   5  5       P

32+(P ) 8+(P ) 40 4  P   4 16|10+(P)10+(P)  20 1  P   4  4|39+(E )10+(D ) 49 4  E   5 20|
37+(E )11+(D ) 48 3  E   5 15|                                                          |30+(C)             3  C   7 21
                                                                                                            25 137  5.48
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :16:ILO7019   :DEVELOPMENT ENGINEERING)
14270230  DABRE NEVIL VINCENT AGNES

77 (O )11+(D ) 88 4  O  10 40|16+(C)18+(B)  34 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|12+(E) 13+(D) 25   1  D   6  6       P

34+(P ) 8+(P ) 42 4  P   4 16|10+(P)14+(D)  24 1  E   5  5|33+(P )11+(D ) 44 4  P   4 16|
36+(E )10+(D ) 46 3  E   5 15|                                                          |30+(C)             3  C   7 21
                                                                                                            25 142  5.68
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :688:DBIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270231  MALIYEKKAL JACKSON GEORGE GRACY

74 (O )13+(C ) 87 4  O  10 40|15+(C)12+(E)  27 1  D   6  6|34+(P )11+(D ) 45 4  E   5 20|12+(E) 18+(B) 30   1  C   7  7       P

44+(D ) 8+(P ) 52 4  D   6 24|20+(O)12+(E)  32 1  C   7  7|40+(D ) 9+(E ) 49 4  E   5 20|
32+(P )11+(D ) 43 3  P   4 12|                                                          |36+(B)             3  B   8 24
                                                                                                            25 160  6.40
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270232  SEHRA SARABJIT SINGH BHUPINDER SINGH AMRIT KAUR

77 (O )11+(D ) 88 4  O  10 40|11+(P)12+(E)  23 1  E   5  5|39+(E ) 8+(P ) 47 4  E   5 20|10+(P) 10+(P) 20   1  P   4  4       P

34+(P ) 8+(P ) 42 4  P   4 16|11+(P)11+(P)  22 1  P   4  4|67 (O )17 (O ) 84 4  O  10 40|
52+(C ) 8+(P ) 60 3  C   7 21|                                                          |34+(C)             3  C   7 21
                                                                                                            25 171  6.84
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270233  DSILVA WREN VALERIAN SMITA

77 (O )12+(C ) 89 4  O  10 40|17+(C)10+(P)  27 1  D   6  6|33+(P )11+(D ) 44 4  P   4 16|14+(D) 17+(C) 31   1  C   7  7       P

47+(D )10+(D ) 57 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|38+(E ) 9+(E ) 47 4  E   5 20|
32+(P )13+(C ) 45 3  E   5 15|                                                          |33+(C)             3  C   7 21
                                                                                                            25 156  6.24
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020
COLLEGE/CENTRE NAME :688:DBIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270234  VIVEK VINOY BEENA

32+(P )10+(D ) 42 4  P   4 16|15+(C)16 (C)  31 1  C   7  7|42+(D ) 9+(E ) 51 4  D   6 24|10+(P) 15+(C) 25   1  D   6  6       P

35+(P )18 (O ) 53 4  D   6 24|11+(P)13 (D)  24 1  E   5  5|70 (O )17 (O ) 87 4  O  10 40|
42+(D )10+(D ) 52 3  D   6 18|                                                          |30+(C)             3  C   7 21
                                                                                                            25 161  6.44
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270235  ALMEIDA JOSHUA JOY JOVITA

77 (O )10+(D ) 87 4  O  10 40|10+(P)17 (C)  27 1  D   6  6|32+(P ) 8+(P ) 40 4  P   4 16|10+(P) 10+(P) 20   1  P   4  4       P

52+(C ) 7+(P!) 59 4  D   6 24|10+(P)15 (C)  25 1  D   6  6|70 (O )17 (O ) 87 4  O  10 40|
34+(P )11+(D ) 45 3  E   5 15|                                                          |34+(C)             3  C   7 21
                                                                                                            25 172  6.88
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270236  NEVIN  THOMAS CICILY

77 (O )12+(C ) 89 4  O  10 40|14+(D)15 (C)  29 1  D   6  6|33+(P ) 8+(P ) 41 4  P   4 16|10+(P) 14+(D) 24   1  E   5  5       P

43+(D ) 9+(E ) 52 4  D   6 24|14+(D)19+(A)  33 1  C   7  7|70 (O ) 8+(P ) 78 4  A   9 36|
36+(E ) 9+(E ) 45 3  E   5 15|                                                          |34+(C)             3  C   7 21
                                                                                                            25 170  6.80
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :688:DBIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270237  SALDANHA ELVIS RAPHAEL PAULINE

77 (O )10+(D ) 87 4  O  10 40|14+(D)10+(P)  24 1  E   5  5|32+(P ) 8+(P ) 40 4  P   4 16|10+(P) 11+(P) 21   1  P   4  4       P

48+(C )10+(D ) 58 4  D   6 24|18+(B)14+(D)  32 1  C   7  7|77 (O ) 8+(P ) 85 4  O  10 40|
32+(P )13+(C ) 45 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 175  7.00
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :16:ILO7019   :DEVELOPMENT ENGINEERING)
14270238  PEREIRA SEION  SILVESTER SANGITA

48+(C )14+(B ) 62 4  C   7 28|19+(A)10+(P)  29 1  D   6  6|46+(D )10+(D ) 56 4  D   6 24|12+(E) 13+(D) 25   1  D   6  6       P

37+(E )10+(D ) 47 4  E   5 20|15+(C)17+(C)  32 1  C   7  7|74 (O ) 9+(E ) 83 4  O  10 40|
32+(P )11+(D ) 43 3  P   4 12|                                                          |32+(C)             3  C   7 21
                                                                                                            25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :16:ILO7019   :DEVELOPMENT ENGINEERING)
14270239  D'SOUZA ROZARIO DOMINIC  ANGELINE

77 (O )14+(B ) 91 4  O  10 40|17+(C)12+(E)  29 1  D   6  6|45+(D )14+(B ) 59 4  D   6 24|15+(C) 16+(C) 31   1  C   7  7       P

56+(B )11+(D ) 67 4  C   7 28|16+(C)19+(A)  35 1  B   8  8|35+(P )14+(B ) 49 4  E   5 20|
48+(C )13+(C ) 61 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 184  7.36
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :688:DBIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :7:MEDLO7034 :COMPUTATIONAL FLUID DYNAMICS)
(INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270240 LOBO MATHEW FRANCIS MARI

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74 (O )11+(D ) 85 4  O  10 40|15+(C)12+(E)  27 1  D   6  6|33+(P ) 9+(E ) 42 4  P   4 16|13+(D) 17+(C) 30   1  C   7  7       P

38+(E ) 9+(E ) 47 4  E   5 20|13+(D)10+(P)  23 1  E   5  5|36+(E ) 9+(E ) 45 4  E   5 20|
64 (O ) 9+(E ) 73 3  B   8 24|                                                          |38+(A)             3  A   9 27
                                                                                                            25 165  6.60
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :690:SIES RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270241  BHAGAT SAGAR RAJENDRA MEENA

32 (P )11+(D ) 43 4  P   4 16|16+(C)18+(B)  34 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|20+(O) 11+(P) 31   1  C   7  7       P

54 (C ) 8+(P ) 62 4  C   7 28|13+(D)10+(P)  23 1  E   5  5|32+(P )10+(D ) 42 4  P   4 16|
32+(P )18 (O ) 50 3  D   6 18|                                                          |25+(D)             3  D   6 18
                                                                                                            25 131  5.24
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270242  NAIDU RISHAB GIRI BHARATHI NAIDU

70 (O )13+(C ) 83 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|53+(C )15+(A ) 68 4  C   7 28|20+(O) 20+(O) 40   1  O  10 10       P

62+(A )17+(O ) 79 4  A   9 36|23+(O)21+(O)  44 1  O  10 10|57+(B )16+(O ) 73 4  B   8 32|
54+(C )16+(O ) 70 3  B   8 24|                                                          |40+(O)             3  O  10 30
                                                                                                            25 220  8.80
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270243  SAHU AJAY KUMAR TUNI

42 (D )19 (O ) 61 4  C   7 28|14+(D)18+(B)  32 1  C   7  7|61 (A ) 9+(E ) 70 4  B   8 32|19+(A) 11+(P) 30   1  C   7  7       P

58 (B ) 9+(E ) 67 4  C   7 28|13+(D)12+(E)  25 1  D   6  6|80 (O ) 8+(P ) 88 4  O  10 40|
67 (O )13+(C ) 80 3  O  10 30|                                                          |40+(O)             3  O  10 30
                                                                                                            25 208  8.32
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :690:SIES RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270244  CHETTIAR SAIRAM MARIAPPAN SHANTI

A  (F )15+(A )--  -- -- -- --|19+(A)21+(O)  40 1  O  10 10|37+(E )12+(C ) 49 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       A

34+(P )11+(D ) 45 4  E   5 20|23+(O)18+(B)  41 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|                                      ABS
50+(C )15+(A ) 65 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            21 138 --
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270245  GHATE SHREYAS MAHESH LALITA

32+(P )13+(C ) 45 4  E   5 20|14+(D)18+(B)  32 1  C   7  7|70 (O ) 9+(E ) 79 4  A   9 36|17+(C) 11+(P) 28   1  D   6  6       P

54+(C )10+(D ) 64 4  C   7 28|15+(C)20+(O)  35 1  B   8  8|67 (O )10+(D ) 77 4  A   9 36|
50+(C )19+(O ) 69 3  C   7 21|                                                          |25+(D)             3  D   6 18
                                                                                                            25 180  7.20
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-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :692:SCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270246  DOKE SACHIN GANGARAM CHAYA

74 (O )12+(C ) 86 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|32+(P )13+(C ) 45 4  E   5 20|20+(O) 19+(A) 39   1  A   9  9       P

68 (O )10+(D ) 78 4  A   9 36|18+(B)17+(C)  35 1  B   8  8|42+(D )12+(C ) 54 4  D   6 24|
55 (C )11+(D ) 66 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270247  PATIL VIPUL NARHARI PRABHAVATI

74 (O )17+(O ) 91 4  O  10 40|17+(C)17+(C)  34 1  C   7  7|58+(B )20+(O ) 78 4  A   9 36|22+(O) 22+(O) 44   1  O  10 10       P

49+(C )16+(O ) 65 4  C   7 28|20+(O)20+(O)  40 1  O  10 10|54+(C )16+(O ) 70 4  B   8 32|
48+(C )16+(O ) 64 3  C   7 21|                                                          |37+(B)             3  B   8 24
                                                                                                            25 208  8.32
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270248  PATIL AKSHAY ANKUSH AARTI

61 (A )14+(B ) 75 4  A   9 36|17+(C)16+(C)  33 1  C   7  7|43+(D )10+(D ) 53 4  D   6 24|17+(C) 20+(O) 37   1  B   8  8       P

54+(C )13+(C ) 67 4  C   7 28|19+(A)19+(A)  38 1  A   9  9|51+(C )15+(A ) 66 4  C   7 28|
51+(C )17+(O ) 68 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 185  7.40
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :692:SCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270249  TALWARE TUSHAR NARENDRA CHITRA

80 (O )18+(O ) 98 4  O  10 40|18+(B)17+(C)  35 1  B   8  8|42+(D )16+(O ) 58 4  D   6 24|21+(O) 20+(O) 41   1  O  10 10       P

48+(C )20+(O ) 68 4  C   7 28|22+(O)21+(O)  43 1  O  10 10|47+(D )16+(O ) 63 4  C   7 28|
52+(C )19+(O ) 71 3  B   8 24|                                                          |40+(O)             3  O  10 30
                                                                                                            25 202  8.08
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270250  PARADKE VIKRAM PARTA SURTI

45 (D )10+(D ) 55 4  D   6 24|18+(B)18+(B)  36 1  B   8  8|45+(D )10+(D ) 55 4  D   6 24|18+(B) 19+(A) 37   1  B   8  8       P

41+(D )11+(D ) 52 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|55+(C )13+(C ) 68 4  C   7 28|
49+(C )12+(C ) 61 3  C   7 21|                                                          |32+(C)             3  C   7 21
                                                                                                            25 167  6.68
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270251  NIRKAR HITESH SHANKAR SWATI

77 (O )14+(B ) 91 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|44+(D )18+(O ) 62 4  C   7 28|21+(O) 20+(O) 41   1  O  10 10       P

47+(D )17+(O ) 64 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|41+(D )14+(B ) 55 4  D   6 24|
37+(E )18+(O ) 55 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 196  7.84
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :692:SCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270252  KHAMKAR MILIND RAJARAM MANGAL

64 (O )13+(C ) 77 4  A   9 36|20+(O)19+(A)  39 1  A   9  9|41+(D )18+(O ) 59 4  D   6 24|20+(O) 18+(B) 38   1  A   9  9       P

38+(E )15+(A ) 53 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|68+(O )18+(O ) 86 4  O  10 40|
42+(D )17+(O ) 59 3  D   6 18|                                                          |38+(A)             3  A   9 27
                                                                                                            25 196  7.84
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270253  GADHAVE AKASH ASHOK MANDAKINI

71 (O )11+(D ) 82 4  O  10 40|17+(C)16+(C)  33 1  C   7  7|52 (C ) 8+(P ) 60 4  C   7 28|20+(O) 21+(O) 41   1  O  10 10       P

32+(P )15+(A ) 47 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|36+(E )11+(D ) 47 4  E   5 20|
36+(E )14+(B ) 50 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 182  7.28
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270254  RAUTH  RABISHANKAR SWAPAN ALPANA

32+(P )10+(D ) 42 4  P   4 16|15+(C)16+(C)  31 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|18+(B) 17+(C) 35   1  B   8  8       P

34+(P )10+(D ) 44 4  P   4 16|19+(A)17+(C)  36 1  B   8  8|64 (O )13+(C ) 77 4  A   9 36|
46+(D )15+(A ) 61 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 158  6.32
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :692:SCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270255  LAKHAWADE  SAGAR RAGHUNATH SUNANDA

32+(P )20+(O ) 52 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|68 (O )20+(O ) 88 4  O  10 40|20+(O) 20+(O) 40   1  O  10 10       P

45+(D )17+(O ) 62 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|48 (C )19+(O ) 67 4  C   7 28|
52+(C )19+(O ) 71 3  B   8 24|                                                          |38+(A)             3  A   9 27
                                                                                                             25 201  8.04
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270256 /KAMBLE POOJA RAMESH PUSHPA

55 (C ) 8+(P ) 63 4  C   7 28|18+(B)17+(C)  35 1  B   8  8|42+(D )19 (O ) 61 4  C   7 28|15+(C) 19+(A) 34   1  C   7  7       P

45+(D ) 6+(P!) 51 4  D   6 24|19+(A)17+(C)  36 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|
49+(C )10+(D ) 59 3  D   6 18|                                                          |32+(C)             3  C   7 21
                                                                                                             25 158  6.32
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270257  BORSE TUSHAR SHIVAJI MANGAL

32+(P )11+(D ) 43 4  P   4 16|18+(B)19+(A)  37 1  B   8  8|68 (O )13+(C ) 81 4  O  10 40|17+(C) 18+(B) 35   1  B   8  8       P

47+(D )10+(D ) 57 4  D   6 24|19+(A)18+(B)  37 1  B   8  8|61 (A )12+(C ) 73 4  B   8 32|
57+(B )15+(A ) 72 3  B   8 24|                                                          |34+(C)             3  C   7 21
                                                                                                             25 181  7.24
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :692:SCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270258  KOSHTI RUSHIKESH NAMDEV SUSHILA

68 (O ) 9+(E ) 77 4  A   9 36|16+(C)17+(C)  33 1  C   7  7|55 (C )11+(D ) 66 4  C   7 28|17+(C) 19+(A) 36   1  B   8  8       P

39+(E )14+(B ) 53 4  D   6 24|17+(C)16+(C)  33 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|
36+(E )13+(C ) 49 3  E   5 15|                                                          |36+(B)             3  B   8 24
                                                                                                             25 165  6.60
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270259  MOHAMMED ZEESHAN ADIL AHMED FATIMA BI

45 (D ) 9+(E ) 54 4  D   6 24|18+(B)18+(B)  36 1  B   8  8|33+(P )15 (A ) 48 4  E   5 20|17+(C) 18+(B) 35   1  B   8  8       P

52+(C )16+(O ) 68 4  C   7 28|19+(A)18+(B)  37 1  B   8  8|60+(A )12+(C ) 72 4  B   8 32|
49+(C )17+(O ) 66 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                             25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270260  GHUGE SIDDHESH RAMESH RAJESHRI

36+(E )15 (A ) 51 4  D   6 24|15+(C)10+(P)  25 1  D   6  6|48 (C ) 9+(E ) 57 4  D   6 24|15+(C) 18+(B) 33   1  C   7  7       P

32+(P )15 (A ) 47 4  E   5 20|17+(C)16+(C)  33 1  C   7  7|64 (O ) 9+(E ) 73 4  B   8 32|
50+(C ) 8+(P ) 58 3  D   6 18|                                                          |32+(C)             3  C   7 21
                                                                                                             25 159  6.36
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :692:SCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270261  MAHURKAR VEDANG NANDKUMAR ASHA

77 (O ) 8+(P ) 85 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|34+(P )13+(C ) 47 4  E   5 20|18+(B) 19+(A) 37   1  B   8  8       P

32+(P )12+(C ) 44 4  P   4 16|19+(A)18+(B)  37 1  B   8  8|38+(E )14+(B ) 52 4  D   6 24|
47+(D )16+(O ) 63 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 172  6.88
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270262  JADHAV YASH RAJENDRA VANDANA

A  (F )A  (F )--  -- -- -- --|A  (F)A  (F) --  -- -- -- --|A  (F )A  (F )--  -- -- -- --|A  (F) A  (F) --   -- -- -- --       A

A  (F )A  (F )--  -- -- -- --|A  (F)A  (F) --  -- -- -- --|A  (F )A  (F )--  -- -- -- --|                                     ABS
A  (F )A  (F )--  -- -- -- --|                                                          |A  (F)             -- -- -- --
                                                                                                             0   0 --
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270263  PAL SOUMITRA PRADUT RITA

64 (O )10+(D ) 74 4  B   8 32|16+(C)15+(C)  31 1  C   7  7|32+(P )17+(O ) 49 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

32+(P ) 9+(E ) 41 4  P   4 16|19+(A)18+(B)  37 1  B   8  8|64 (O )18+(O ) 82 4  O  10 40|
46+(D )16+(O ) 62 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 184  7.36
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :692:SCE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

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

äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270264  KHAIRNAR RAJRATNA  SUNIL VARSHA

32+(P )14+(B ) 46 4  E   5 20|20+(O)20+(O)  40 1  O  10 10|61 (A )15+(A ) 76 4  A   9 36|20+(O) 19+(A) 39   1  A   9  9       P

67 (O )14+(B ) 81 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|39+(E )17+(O ) 56 4  D   6 24|
32+(P )16+(O ) 48 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            25 194  7.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270265  GHORI  AAMIR  SOHIL  RAEESA

46+(D )14+(B ) 60 4  C   7 28|19+(A)18+(B)  37 1  B   8  8|70 (O )14+(B ) 84 4  O  10 40|19+(A) 20+(O) 39   1  A   9  9       P

64 (O )15+(A ) 79 4  A   9 36|21+(O)20+(O)  41 1  O  10 10|74 (O )16+(O ) 90 4  O  10 40|
32 (P )13+(C ) 45 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                            25 216  8.64
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270266  DESAI SHUBHAM JAYAWANT SHEETAL

74 (O )13+(C ) 87 4  O  10 40|18+(B)17+(C)  35 1  B   8  8|32+(P )17+(O ) 49 4  E   5 20|21+(O) 22+(O) 43   1  O  10 10       P

32+(P )17+(O ) 49 4  E   5 20|20+(O)20+(O)  40 1  O  10 10|32+(P )18+(O ) 50 4  D   6 24|
35 (P )18+(O ) 53 3  D   6 18|                                                          |47+(O)             3  O  10 30
                                                                                                            25 180  7.20
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

```
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270267  PATIL VIPUL VINAYAK MEENA

32+(P )14+(B ) 46 4  E   5 20|22+(O)20+(O)  42 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|19+(A) 21+(O) 40   1  O  10 10       P

34+(P )17+(O ) 51 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|33+(P )17+(O ) 50 4  D   6 24|
32 (P )15+(A ) 47 3  E   5 15|                                                          |46+(O)             3  O  10 30
                                                                                                            25 163  6.52
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270268  HATEKAR HARI KISAN SUMAN

77 (O )12+(C ) 89 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|34+(P )14+(B ) 48 4  E   5 20|21+(O) 18+(B) 39   1  A   9  9       P

36+(E )18+(O ) 54 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|37+(E )16+(O ) 53 4  D   6 24|
47+(D )13+(C ) 60 3  C   7 21|                                                          |46+(O)             3  O  10 30
                                                                                                            25 188  7.52
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270269  JANGAM SWAPNIL RAJARAM SHARDA

77E(O )13+(C ) 90 4  O  10 40|19+(A)18+(B)  37 1  B   8  8|34+(P )17+(O ) 51 4  D   6 24|21+(O) 21+(O) 42   1  O  10 10       F

33+(P )16+(O ) 49 4  E   5 20|21+(O)21+(O)  42 1  O  10 10|33+(P )17+(O ) 50 4  D   6 24|
22F(F )17+(O )--  -- -- -- --|                                                          |47+(O)             3  O  10 30
                                                                                                            22 166 --
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270270  MHATRE  TEJESH MANOHAR  MEDHAVINI

34+(P )14+(B ) 48 4  E   5 20|22+(O)20+(O)  42 1  O  10 10|32+(P )17+(O ) 49 4  E   5 20|21+(O) 22+(O) 43   1  O  10 10       P

52+(C )18+(O ) 70 4  B   8 32|21+(O)19+(A)  40 1  O  10 10|39+(E )17+(O ) 56 4  D   6 24|
35 (P )15+(A ) 50 3  D   6 18|                                                            |47+(O)             3  O  10 30
                                                                                                               25 174  6.96
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270271  SHARMA SUNNY SATISH REENA

70 (O )19+(O ) 89 4  O  10 40|23+(O)23+(O)  46 1  O  10 10|49+(C )16+(O ) 65 4  C   7 28|21+(O) 21+(O) 42   1  O  10 10       P

32+(P )19+(O ) 51 4  D   6 24|22+(O)23+(O)  45 1  O  10 10|40+(D )17+(O ) 57 4  D   6 24|
35 (P )17+(O ) 52 3  D   6 18|                                                            |47+(O)             3  O  10 30
                                                                                                               25 194  7.76
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270272  KANTHE VISHAL BALASAHEB PADMINI

74E(O )13+(C ) 87 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|45+(D )17+(O ) 62 4  C   7 28|22+(O) 22+(O) 44   1  O  10 10       F

64E(O )14+(B ) 78 4  A   9 36|20+(O)19+(A)  39 1  A   9  9|34+(P )17+(O ) 51 4  D   6 24|
26F(F )18+(O )--  -- -- -- --|                                                            |47+(O)             3  O  10 30
                                                                                                               22 187 --
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270273  POKALE  NITIN BHIKU  MANGAL

32+(P )13+(C ) 45 4  E   5 20|20+(O)20+(O)  40 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|21+(O) 21+(O) 42   1  O  10 10       F

64E(O )18+(O ) 82 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|45+(D )18+(O ) 63 4  C   7 28|
26F(F )16+(O )--  -- -- -- --|                                                          |46+(O)             3  O  10 30
                                                                                                              22 168 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270274  THALE BHAVESH SANDEEP THALE

32+(P )14+(B ) 46 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|33+(P )17+(O ) 50 4  D   6 24|21+(O) 22+(O) 43   1  O  10 10       P

48+(C )14+(B ) 62 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|38+(E )17+(O ) 55 4  D   6 24|
32 (P )14+(B ) 46 3  E   5 15|                                                          |47+(O)             3  O  10 30
                                                                                                              25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270275  KAMBLE  ABHISHEK BABUKUMAR UJWALA

32+(P )14+(B ) 46 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|43+(D )17+(O ) 60 4  C   7 28|22+(O) 22+(O) 44   1  O  10 10       P

53+(C )14+(B ) 67 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|43+(D )18+(O ) 61 4  C   7 28|
38 (E )18+(O ) 56 3  D   6 18|                                                          |47+(O)             3  O  10 30
                                                                                                              25 181  7.24
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270276  MANE HRISHIKESH JAYVANT JAYASHREE

77 (O )13+(C ) 90 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|34+(P )15+(A ) 49 4  E   5 20|19+(A) 21+(O) 40   1  O  10 10       P

40+(D )14+(B ) 54 4  D   6 24|21+(O)19+(A)  40 1  O  10 10|70 (O )16+(O ) 86 4  O  10 40|
32 (P )14+(B ) 46 3  E   5 15|                                                          |46+(O)             3  O  10 30
                                                                                                            25 198  7.92
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270277  MANDE PRASAD PURUSHOTTAM UTTARA

36+(E )13+(C ) 49 4  E   5 20|19+(A)20+(O)  39 1  A   9  9|36+(E )16+(O ) 52 4  D   6 24|21+(O) 22+(O) 43   1  O  10 10       P

37+(E )14+(B ) 51 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|32+(P )17+(O ) 49 4  E   5 20|
38 (E )16+(O ) 54 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                            25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270278  TAMBOLI ABHISHEK VISHWAS KALPANA

77 (O )14+(B ) 91 4  O  10 40|22+(O)20+(O)  42 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|20+(O) 21+(O) 41   1  O  10 10       P

32+(P )14+(B ) 46 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|37+(E )18+(O ) 55 4  D   6 24|
32 (P )16+(O ) 48 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            25 178  7.12
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270279  PATIL BHUSHAN DEEPAK RATNA

70 (O )13+(C ) 83 4  O  10 40|22+(O)20+(O)  42 1  O  10 10|41+(D )15+(A ) 56 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

40+(D )18+(O ) 58 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|50+(C )17+(O ) 67 4  C   7 28|
32+(P )15+(A ) 47 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            25 191  7.64
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270280  BHANDARI  JAY  MANIK JAYSHREE

70 (O )14+(B ) 84 4  O  10 40|19+(A)19+(A)  38 1  A   9  9|54 (C )14+(B ) 68 4  C   7 28|21+(O) 19+(A) 40   1  O  10 10       P

58+(B )18+(O ) 76 4  A   9 36|21+(O)22+(O)  43 1  O  10 10|43+(D )17+(O ) 60 4  C   7 28|
32+(P )15+(A ) 47 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            25 206  8.24
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270281  SAPKAL PRAVIN SAHEBRAO VINANTA

74 (O )13+(C ) 87 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|35+(P )15+(A ) 50 4  D   6 24|20+(O) 19+(A) 39   1  A   9  9       P

48+(C )18+(O ) 66 4  C   7 28|20+(O)21+(O)  41 1  O  10 10|36+(E )16+(O ) 52 4  D   6 24|
32 (P )14+(B ) 46 3  E   5 15|                                                          |46+(O)             3  O  10 30
                                                                                                            25 190  7.60
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270282  MAPUSKAR OMKAR RAVINDRA RUPALI

70 (O )14+(B ) 84 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|41+(D )17+(O ) 58 4  D   6 24|21+(O) 22+(O) 43   1  O  10 10       P

46+(D )18+(O ) 64 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|32+(P )17+(O ) 49 4  E   5 20|
33+(P )17+(O ) 50 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                            25 189  7.56
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270283  TAMORE KALPESH DILIP REKHA

67 (O )14+(B ) 81 4  O  10 40|21+(O)19+(A)  40 1  O  10 10|35+(P )15+(A ) 50 4  D   6 24|20+(O) 21+(O) 41   1  O  10 10       P

32+(P )17+(O ) 49 4  E   5 20|21+(O)19+(A)  40 1  O  10 10|41+(D )17+(O ) 58 4  D   6 24|
33+(P )15+(A ) 48 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            25 183  7.32
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270284  RATHOD PRATIK BHAGAWAN RENUKA

74E(O )14+(B ) 88 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|51E(C )16+(O ) 67 4  C   7 28|22+(O) 20+(O) 42   1  O  10 10       F

32+(P )19+(O ) 51 4  D   6 24|23+(O)23+(O)  46 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|
19F(F )17+(O )--  -- -- -- --|                                                          |47+(O)             3  O  10 30
                                                                                                            22 172 --
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270285  PAWAR KUNAL MANGAL BHARATI

77 (O )13+(C ) 90 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|44+(D )14+(B ) 58 4  D   6 24|19+(A) 20+(O) 39   1  A   9  9       P

33+(P )17+(O ) 50 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|32+(P )17+(O ) 49 4  E   5 20|
39+(E )13+(C ) 52 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 183  7.32
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270286  JADHAV MAHADEV BABASAHEB SHINDU

76 (O )13+(C ) 89 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|45 (D )16+(O ) 61 4  C   7 28|20+(O) 21+(O) 41   1  O  10 10       P

58 (B )18+(O ) 76 4  A   9 36|19+(A)18+(B)  37 1  B   8  8|61 (A )18+(O ) 79 4  A   9 36|
32 (P )17+(O ) 49 3  E   5 15|                                                          |46+(O)             3  O  10 30
                                                                                                            25 212  8.48
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270287  KASHID  NIKHIL MADHUKAR SANGITA

77 (O )13+(C ) 90 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|33+(P )17+(O ) 50 4  D   6 24|22+(O) 23+(O) 45   1  O  10 10       P

44+(D )14+(B ) 58 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|36+(E )18+(O ) 54 4  D   6 24|
38+(E )18+(O ) 56 3  D   6 18|                                                          |47+(O)             3  O  10 30
                                                                                                            25 189  7.56
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270288  HATTARAKI NIKHIL SHANKAR ASHA

70 (O )13+(C ) 83 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|45 (D )12+(C ) 57 4  D   6 24|18+(B) 17+(C) 35   1  B   8  8       P

52+(C )17+(O ) 69 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|49+(C )14+(B ) 63 4  C   7 28|
32+(P )11+(D ) 43 3  P   4 12|                                                          |40+(O)             3  O  10 30
                                                                                                            25 188  7.52
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270289  BHOSLE UNMESH ANIL ANITA

77 (O )14+(B ) 91 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|32+(P )17+(O ) 49 4  E   5 20|21+(O) 22+(O) 43   1  O  10 10       P

33+(P )18+(O ) 51 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|32+(P )17+(O ) 49 4  E   5 20|
35 (P )17+(O ) 52 3  D   6 18|                                                          |47+(O)             3  O  10 30
                                                                                                            25 182  7.28
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270290  SONAVANE TUSHAR ATMARAM KIRAN

70 (O )18+(O ) 88 4  O  10 40|23+(O)22+(O)  45 1  O  10 10|44+(D )16+(O ) 60 4  C   7 28|20+(O) 22+(O) 42   1  O  10 10       P

37+(E )14+(B ) 51 4  D   6 24|21+(O)23+(O)  44 1  O  10 10|70 (O )17+(O ) 87 4  O  10 40|
32 (P )16+(O ) 48 3  E   5 15|                                                          |47+(O)             3  O  10 30
                                                                                                            25 207  8.28
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270291  JADHAV ANKIT NITIN SUVARNA

32+(P )13+(C ) 45 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|51 (C )17+(O ) 68 4  C   7 28|21+(O) 22+(O) 43   1  O  10 10       P

42+(D )14+(B ) 56 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|39+(E )17+(O ) 56 4  D   6 24|
32 (P )18+(O ) 50 3  D   6 18|                                                          |47+(O)             3  O  10 30
                                                                                                            25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :742:GHARADA RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
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              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270292  PATEL DEEPAK SANTOSH SANDHYA

74 (O ) 8+(P ) 82 4  O  10 40|16+(C)15+(C)  31 1  C   7  7|43+(D )13+(C ) 56 4  D   6 24|21+(O) 20+(O) 41   1  O  10 10       P

37+(E ) 9+(E ) 46 4  E   5 20|16+(C)19+(A)  35 1  B   8  8|52+(C )11+(D ) 63 4  C   7 28|
53+(C ) 8+(P ) 61 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                              25 188  7.52
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270293  KAMBLE AKSHAY GAUTAM ASHA

48E(C )20E(O ) 68 4  C   7 28|14+(D)13+(D)  27 1  D   6  6|32+(P )10+(D ) 42 4  P   4 16|17+(C) 18+(B) 35   1  B   8  8       F

70E(O )A  (F )--  -- -- -- --|11+(P)14+(D)  25 1  D   6  6|32+(P ) 9+(E ) 41 4  P   4 16|
44+(D ) 7+(P!) 51 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                              21 125 --
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-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270294  NARKHEDE RUPESH JAYVANT ANITA

70 (O )14+(B ) 84 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|64 (O )15+(A ) 79 4  A   9 36|22+(O) 22+(O) 44   1  O  10 10       P

44+(D )13+(C ) 57 4  D   6 24|20+(O)21+(O)  41 1  O  10 10|40+(D )15+(A ) 55 4  D   6 24|
32+(P )15+(A ) 47 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 198  7.92
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270295  GHADGE GAJANAN RAJESH NUTAN

74 (O )10+(D ) 84 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|32+(P )10+(D ) 42 4  P   4 16|21+(O) 20+(O) 41   1  O  10 10       P

45+(D )15+(A ) 60 4  C   7 28|19+(A)19+(A)  38 1  A   9  9|32+(P ) 9+(E ) 41 4  P   4 16|
32+(P )18+(O ) 50 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 177  7.08
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270296  VISHE  BHAVESH  MANOHAR  MANISHA

36+(E ) 8+(P ) 44 4  P   4 16|22+(O)22+(O)  44 1  O  10 10|36+(E )10+(D ) 46 4  E   5 20|22+(O) 20+(O) 42   1  O  10 10       P

37+(E )11+(D ) 48 4  E   5 20|24+(O)23+(O)  47 1  O  10 10|38 (E )11+(D ) 49 4  E   5 20|
36+(E )15+(A ) 51 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 154  6.16
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270297  RATHOD DINESH NANSINGH MEERA

74 (O )16 (O ) 90 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|64 (O )14+(B ) 78 4  A   9 36|22+(O) 21+(O) 43   1  O  10 10       P

36+(E )12+(C ) 48 4  E   5 20|24+(O)18+(B)  42 1  O  10 10|35 (P )11+(D ) 46 4  E   5 20|
51+(C )15+(A ) 66 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 197  7.88

              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270298 /PANDEY JYOTI MAHENDRAKUMAR USHA

58 (B )12+(C ) 70 4  B   8 32|19+(A)20+(O)  39 1  A   9  9|43+(D )11+(D ) 54 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

41+(D ) 9+(E ) 50 4  D   6 24|24+(O)19+(A)  43 1  O  10 10|46+(D )12+(C ) 58 4  D   6 24|
58+(B )14+(B ) 72 3  B   8 24|                                                          |42+(O)             3  O  10 30
                                                                                                            25 187  7.48

              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270299  VANJARI TUSHAR RATILAL NIRMALA

64 (O )14 (B ) 78 4  A   9 36|15+(C)12 (E)  27 1  D   6  6|32+(P )17 (O ) 49 4  E   5 20|18+(B) 18+(B) 36   1  B   8  8       P

44+(D )17 (O ) 61 4  C   7 28|20+(O)20+(O)  40 1  O  10 10|32+(P )15 (A ) 47 4  E   5 20|
32+(P )15 (A ) 47 3  E   5 15|                                                          |41+(O)             3  O  10 30
                                                                                                            25 173  6.92
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270300  DAWANE PRANAY KASHINATH BHANUMATI

32+(P ) 8+(P ) 40 4  P   4 16|20+(O)20+(O)  40 1  O  10 10|32+(P )16 (O ) 48 4  E   5 20|22+(O) 20+(O) 42   1  O  10 10       P

56+(B ) 8+(P ) 64 4  C   7 28|20+(O)20+(O)  40 1  O  10 10|32+(P )11 (D ) 43 4  P   4 16|
32+(P )10+(D ) 42 3  P   4 12|                                                          |41+(O)             3  O  10 30
                                                                                                            25 152  6.08
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270301  MHATRE SHREYASH SANTOSH SARIKA

32+(P ) 9+(E ) 41 4  P   4 16|19+(A)20+(O)  39 1  A   9  9|A  (F )12+(C )--  -- -- -- --|22+(O) 21+(O) 43   1  O  10 10       F

56+(B )13+(C ) 69 4  C   7 28|20+(O)21+(O)  41 1  O  10 10|32+(P )12E(C ) 44 4  P   4 16|
69+(O )16+(O ) 85 3  O  10 30|                                                          |42+(O)             3  O  10 30
                                                                                                            21 149 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270302  UNDE VIJAY SUDHIR PUSHPA

64 (O )11+(D ) 75 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|46+(D )11+(D ) 57 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

35+(P )15+(A ) 50 4  D   6 24|20+(O)21+(O)  41 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|
56+(B )17+(O ) 73 3  B   8 24|                                                          |43+(O)             3  O  10 30
                                                                                                            25 188  7.52
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270303  MITHAPARA CHETAN MANOJ CHANDA

70 (O )13+(C ) 83 4  O  10 40|18+(B)21+(O)  39 1  A   9  9|39+(E )13+(C ) 52 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

52+(C )12+(C ) 64 4  C   7 28|24+(O)22+(O)  46 1  O  10 10|40+(D )14+(B ) 54 4  D   6 24|
40+(D )14+(B ) 54 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 193  7.72
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270304  BALI NIKHIL ANAND NAYNA

67 (O )15 (A ) 82 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|64 (O )17 (O ) 81 4  O  10 40|23+(O) 21+(O) 44   1  O  10 10       P

74 (O )18 (O ) 92 4  O  10 40|20+(O)18+(B)  38 1  A   9  9|37+(E )16 (O ) 53 4  D   6 24|
51+(C ) 9+(E ) 60 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 224  8.96
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270305  GAWALI ROHIT SHIVRAJ JAYSHREE

67 (O ) 8+(P ) 75 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|23+(O) 20+(O) 43   1  O  10 10       P

40+(D )13+(C ) 53 4  D   6 24|20+(O)21+(O)  41 1  O  10 10|34+(P )14+(B ) 48 4  E   5 20|
47+(D )14+(B ) 61 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 177  7.08
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270306  SALVI KUNAL MILIND SWATI

74 (O )11+(D ) 85 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|40+(D ) 9+(E ) 49 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

41+(D )11+(D ) 52 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|45+(D )12+(C ) 57 4  D   6 24|
57+(B )17+(O ) 74 3  B   8 24|                                                          |42+(O)             3  O  10 30
                                                                                                            25 190  7.60
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270307  DHOTRE ANIL SHIVRAM GEETA

77 (O )10+(D ) 87 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|64 (O )14+(B ) 78 4  A   9 36|22+(O) 22+(O) 44   1  O  10 10       P

33+(P )16+(O ) 49 4  E   5 20|24+(O)20+(O)  44 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|
34+(P )17+(O ) 51 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 194  7.76
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270308  ROKADE AMOL SAKHARAM SONABAI

74 (O )11+(D ) 85 4  O  10 40|21+(O)22+(O)  43 1  O  10 10|52+(C ) 8+(P ) 60 4  C   7 28|21+(O) 20+(O) 41   1  O  10 10       P

50+(C )13+(C ) 63 4  C   7 28|24+(O)19+(A)  43 1  O  10 10|39+(E )11+(D ) 50 4  D   6 24|
48+(C )14+(B ) 62 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 201  8.04
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE

3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III

5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270309  PANSARE NAYAN PANDHARINATH HIRA

70 (O ) 8+(P ) 78 4  A   9 36|19+(A)20+(O)  39 1  A   9  9|64 (O )12+(C ) 76 4  A   9 36|22+(O) 21+(O) 43   1  O  10 10       P

34+(P ) 9+(E ) 43 4  P   4 16|24+(O)20+(O)  44 1  O  10 10|38+(E ) 8+(P ) 46 4  E   5 20|
64 (O )11+(D ) 75 3  A   9 27|                                                            |41+(O)             3  O  10 30
                                                                                                              25 194  7.76
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270310  JADHAV AMIT HARESH MADHURI

35+(P )16 (O ) 51 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|59+(B ) 9+(E ) 68 4  C   7 28|22+(O) 21+(O) 43   1  O  10 10       P

60+(A ) 5+(P!) 65 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|40+(D )15 (A ) 55 4  D   6 24|
54+(C ) 9+(E ) 63 3  C   7 21|                                                            |42+(O)             3  O  10 30
                                                                                                              25 184  7.36
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270311  KASAR VAIBHAV SURYAKANT NIRMALA

A  (F ) 8+(P )--  -- -- -- --|10+(P)A  (F) --  -- -- -- --|A  (F )A  (F )--  -- -- -- --|A  (F) A  (F) --   -- -- -- --       A

34+(P )11+(D ) 45 4  E   5 20|24+(O)21+(O)  45 1  O  10 10|A  (F ) 9+(E )--  -- -- -- --|                                     ABS
A  (F )13+(C )--  -- -- -- --|                                                            |A  (F)             -- -- -- --
                                                                                                               5  30 --
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

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

äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270312  KOYANDE SHUBHAM PRAKASH PRATIKSHA

A  (F )14+(B )--  -- -- -- --|21+(O)21+(O)  42 1  O  10 10|39+(E )13+(C ) 52 4  D   6 24|21+(O) 20+(O) 41   1  O  10 10       A

49+(C )13+(C ) 62 4  C   7 28|24+(O)20+(O)  44 1  O  10 10|47+(D )11+(D ) 58 4  D   6 24|                                      ABS
43+(D )18+(O ) 61 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            21 157 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270313  GAJAKOS SAMIR SANJAY NIRMALA

70 (O )10+(D ) 80 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|38+(E )15+(A ) 53 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

34+(P ) 8+(P ) 42 4  P   4 16|24+(O)19+(A)  43 1  O  10 10|40+(D )13+(C ) 53 4  D   6 24|
42+(D )14+(B ) 56 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 182  7.28
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270314  SATPUTE SHUBHAM SHANKAR SAVITA

74 (O )15+(A ) 89 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|48+(C )16+(O ) 64 4  C   7 28|23+(O) 22+(O) 45   1  O  10 10       P

53+(C )10+(D ) 63 4  C   7 28|24+(O)20+(O)  44 1  O  10 10|56+(B )15+(A ) 71 4  B   8 32|
50+(C )20+(O ) 70 3  B   8 24|                                                          |43+(O)             3  O  10 30
                                                                                                            25 212  8.48
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270315  PADTE YASH KISHOR KIRTI

74 (O )16+(O ) 90 4  O  10 40|21+(O)22+(O)  43 1  O  10 10|52+(C )14+(B ) 66 4  C   7 28|23+(O) 22+(O) 45   1  O  10 10       P

52+(C )18+(O ) 70 4  B   8 32|24+(O)20+(O)  44 1  O  10 10|55+(C )15+(A ) 70 4  B   8 32|
51+(C )14+(B ) 65 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 213  8.52
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270316  BODWADE ABHISHEK VIJAYKUMAR NEELAM

74 (O )10+(D ) 84 4  O  10 40|19+(A)22+(O)  41 1  O  10 10|38+(E )16+(O ) 54 4  D   6 24|22+(O) 20+(O) 42   1  O  10 10       P

41+(D )11+(D ) 52 4  D   6 24|19+(A)20+(O)  39 1  A   9  9|37+(E )12+(C ) 49 4  E   5 20|
57+(B )14+(B ) 71 3  B   8 24|                                                          |41+(O)             3  O  10 30
                                                                                                            25 191  7.64
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270317  SHETTY ADITYA BIPIN VEENA

74 (O )13+(C ) 87 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|47+(D )16+(O ) 63 4  C   7 28|23+(O) 22+(O) 45   1  O  10 10       P

43+(D )15+(A ) 58 4  D   6 24|24+(O)22+(O)  46 1  O  10 10|49+(C )16+(O ) 65 4  C   7 28|
43+(D )16+(O ) 59 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 198  7.92
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270318  KASHID AKASH VISHNU REKHA

70 (O ) 8+(P ) 78 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|36+(E )10+(D ) 46 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

35+(P )15+(A ) 50 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|38+(E )10+(D ) 48 4  E   5 20|
32+(P )14+(B ) 46 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 174  6.96
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270319  PATHARE DEVDATTA DNYANESHWAR INDUBAI

74 (O )18+(O ) 92 4  O  10 40|21+(O)22+(O)  43 1  O  10 10|36+(E )19+(O ) 55 4  D   6 24|21+(O) 20+(O) 41   1  O  10 10       P

52+(C )18+(O ) 70 4  B   8 32|24+(O)21+(O)  45 1  O  10 10|38+(E )18+(O ) 56 4  D   6 24|
47+(D )18+(O ) 65 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 201  8.04
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270771  BHOIR KAUSHIK ARJUN ARUNA

74 (O )12+(C ) 86 4  O  10 40|22+(O)20+(O)  42 1  O  10 10|36+(E )12+(C ) 48 4  E   5 20|21+(O) 21+(O) 42   1  O  10 10       P

39+(E )17+(O ) 56 4  D   6 24|24+(O)22+(O)  46 1  O  10 10|41+(D )16+(O ) 57 4  D   6 24|
34+(P )16+(O ) 50 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 186  7.44
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :751:SSJCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------->
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270320  RAM  INDRAJEET BIGAN SUPARIDEVI

58 (B )12+(C ) 70 4  B   8 32|21+(O)20+(O)  41 1  O  10 10|32+(P )10+(D ) 42 4  P   4 16|22+(O) 21+(O) 43   1  O  10 10       P

33+(P )10+(D ) 43 4  P   4 16|22+(O)22+(O)  44 1  O  10 10|45+(D )13+(C ) 58 4  D   6 24|
34+(P )12+(C ) 46 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 163  6.52
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270321  LAKADE  RAHUL  DATTATRAY MAHANANDA

32+(P )12+(C ) 44 4  P   4 16|20+(O)19+(A)  39 1  A   9  9|32+(P ) 8+(P ) 40 4  P   4 16|21+(O) 20+(O) 41   1  O  10 10       P

36+(E )10+(D ) 46 4  E   5 20|20+(O)20+(O)  40 1  O  10 10|48 (C )11+(D ) 59 4  D   6 24|
52+(C )14+(B ) 66 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 156  6.24
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270322  CHAVAN DHIRAJ SUDHIR SAYALI

70 (O )10+(D ) 80 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|32+(P ) 8+(P ) 40 4  P   4 16|20+(O) 18+(B) 38   1  A   9  9       P

32+(P )10+(D ) 42 4  P   4 16|19+(A)19+(A)  38 1  A   9  9|43+(D ) 9+(E ) 52 4  D   6 24|
33+(P )10+(D ) 43 3  P   4 12|                                                          |40+(O)             3  O  10 30
                                                                                                            25 165  6.60
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 13TH NOVEMBER, 2020.

SEAT_NO NAME

<---------- Course I ---------->|<---------- Course II---------->

80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP

<---------- Course III ---------->|<---------- Course IV---------->

80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP 80/32 20/08 100 C G GP C*GP

<---------- Course V ---------->|<---------- Course VI---------->

80/32 20/08 100 C G GP C*GP 50/20 C G GP C*GP

äC äCG GPA

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE

3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III

5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)

14270323 MHARE RITESH MANOHAR HAUSA

35+(P)19 (O) 54 4 D 6 24|12+(E)14+(D) 26 1 D 6 6|42+(D) 9+(E) 51 4 D 6 24|15+(C) 16+(C) 31 1 C 7 7 P

36+(E) 8+(P) 44 4 P 4 16|12+(E)16+(C) 28 1 D 6 6|50+(C)11+(D) 61 4 C 7 28|

60+(A)13+(C) 73 3 B 8 24| |22+(P) 3 P 4 12

25 147 5.88

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)

14270324 CHOTHANI SAHIL DINESHBHAI BHANUBEN

67 (O)12+(C) 79 4 A 9 36|17+(C)16+(C) 33 1 C 7 7|43+(D)10+(D) 53 4 D 6 24|16+(C) 16+(C) 32 1 C 7 7 P

43+(D)10+(D) 53 4 D 6 24|16+(C)16+(C) 32 1 C 7 7|40+(D) 8+(P) 48 4 E 5 20|

50+(C) 9+(E) 59 3 D 6 18| |24+(E) 3 E 5 15

25 158 6.32

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)

14270325 DINGORE SAIRAJ SANJAY NIRMALA

67 (O)13+(C) 80 4 O 10 40|17+(C)17+(C) 34 1 C 7 7|43+(D)13+(C) 56 4 D 6 24|16+(C) 18+(B) 34 1 C 7 7 P

52+(C)14+(B) 66 4 C 7 28|17+(C)19+(A) 36 1 B 8 8|46+(D)16+(O) 62 4 C 7 28|

56+(B)11+(D) 67 3 C 7 21| |22+(P) 3 P 4 12

25 175 7.00

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,

-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

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

äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270326  VISHE ABHAY RAVINDRA RENUKA

70 (O )11+(D ) 81 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|45+(D )12+(C ) 57 4  D   6 24|21+(O) 20+(O) 41   1  O  10 10       P

50+(C )12+(C ) 62 4  C   7 28|12+(E)17+(C)  29 1  D   6  6|40+(D )15+(A ) 55 4  D   6 24|
44+(D )11+(D ) 55 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 190  7.60
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270327  KOLTE NIKHIL RAJENDRA ASHA

70 (O )15+(A ) 85 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|35+(P )10+(D ) 45 4  E   5 20|23+(O) 22+(O) 45   1  O  10 10       P

48+(C )16+(O ) 64 4  C   7 28|22+(O)23+(O)  45 1  O  10 10|60+(A )14+(B ) 74 4  B   8 32|
45+(D )16+(O ) 61 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 198  7.92
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270328  MAWATWAL HARSH SANJAY PARWATI

67 (O ) 8+(P ) 75 4  A   9 36|16+(C)16+(C)  32 1  C   7  7|39+(E ) 9+(E ) 48 4  E   5 20|16+(C) 17+(C) 33   1  C   7  7       P

41+(D ) 8+(P ) 49 4  E   5 20|16+(C)16+(C)  32 1  C   7  7|32+(P )11+(D ) 43 4  P   4 16|
45+(D )12+(C ) 57 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 161  6.44
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270329  ANSARI TARIQUE HUSAIN MUSTAFA HUSAIN SAMEENA

67 (O )17 (O ) 84 4  O  10 40|16+(C)16+(C)  32 1  C   7  7|38+(E )13 (C ) 51 4  D   6 24|16+(C) 16+(C) 32   1  C   7  7       P

37+(E )15 (A ) 52 4  D   6 24|16+(C)16+(C)  32 1  C   7  7|36+(E )18 (O ) 54 4  D   6 24|
56+(B ) 8+(P ) 64 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 178  7.12
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270330  HULE SWAPNIL SHAM RADHA

70 (O )19 (O ) 89 4  O  10 40|16+(C)16+(C)  32 1  C   7  7|64 (O )14 (B ) 78 4  A   9 36|16+(C) 17+(C) 33   1  C   7  7       P

70 (O )15 (A ) 85 4  O  10 40|16+(C)16+(C)  32 1  C   7  7|61 (A ) 8+(P ) 69 4  C   7 28|
64 (O )16 (O ) 80 3  O  10 30|                                                          |28+(D)             3  D   6 18
                                                                                                            25 213  8.52
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270331  WALANJ PRATHAMESH SUNILDATTA SHUBHLAXMI

32+(P ) 8+(P ) 40 4  P   4 16|16+(C)16+(C)  32 1  C   7  7|67 (O )13 (C ) 80 4  O  10 40|15+(C) 17+(C) 32   1  C   7  7       P

55+(C )10+(D ) 65 4  C   7 28|15+(C)15+(C)  30 1  C   7  7|32+(P )11+(D ) 43 4  P   4 16|
64 (O )15 (A ) 79 3  A   9 27|                                                          |27+(D)             3  D   6 18
                                                                                                            25 166  6.64
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270332  CHAUDHARY ABDULLAH ABDUL RAHIM SHABANA

67 (O )13+(C ) 80 4  O  10 40|18+(B)19+(A)  37 1  B   8  8|46+(D )11+(D ) 57 4  D   6 24|23+(O) 23+(O) 46   1  O  10 10       P

50+(C )13+(C ) 63 4  C   7 28|18+(B)19+(A)  37 1  B   8  8|42+(D )14+(B ) 56 4  D   6 24|
54+(C )14+(B ) 68 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 187  7.48
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270333  PEDNEKAR AKSHAY GURUNATH GEETA

54+(C )19+(O ) 73 4  B   8 32|20+(O)21+(O)  41 1  O  10 10|42+(D )15+(A ) 57 4  D   6 24|24+(O) 22+(O) 46   1  O  10 10       P

58+(B )15+(A ) 73 4  B   8 32|20+(O)22+(O)  42 1  O  10 10|47+(D )20+(O ) 67 4  C   7 28|
70 (O )16+(O ) 86 3  O  10 30|                                                          |44+(O)             3  O  10 30
                                                                                                            25 206  8.24
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270334  KEMBLE CHETAN KRISHNA VANITA

74 (O )10+(D ) 84 4  O  10 40|16+(C)17+(C)  33 1  C   7  7|33+(P )10+(D ) 43 4  P   4 16|16+(C) 16+(C) 32   1  C   7  7       P

44+(D )10+(D ) 54 4  D   6 24|16+(C)15+(C)  31 1  C   7  7|32+(P )10+(D ) 42 4  P   4 16|
64 (O )12+(C ) 76 3  A   9 27|                                                          |28+(D)             3  D   6 18
                                                                                                            25 162  6.48
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270335  HALARNKAR GUNJAN SITARAM ANADHA

70 (O ) 8+(P ) 78 4  A   9 36|17+(C)16+(C)  33 1  C   7  7|67 (O )13 (C ) 80 4  O  10 40|16+(C) 16+(C) 32   1  C   7  7       P

38+(E ) 9+(E ) 47 4  E   5 20|16+(C)16+(C)  32 1  C   7  7|61 (A )16 (O ) 77 4  A   9 36|
64 (O )15 (A ) 79 3  A   9 27|                                                          |28+(D)             3  D   6 18
                                                                                                             25 198  7.92
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270336  SAYYED INAYATHUSSAIN SAJJADHUSSAIN NUSRATJAHAN

70 (O )10+(D ) 80 4  O  10 40|16+(C)16+(C)  32 1  C   7  7|58 (B ) 8+(P ) 66 4  C   7 28|18+(B) 19+(A) 37   1  B   8  8       P

67 (O ) 9+(E ) 76 4  A   9 36|16+(C)16+(C)  32 1  C   7  7|54 (C )17 (O ) 71 4  B   8 32|
32+(P )10+(D ) 42 3  P   4 12|                                                          |35+(B)             3  B   8 24
                                                                                                             25 194  7.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270337  KHANNA RAHUL SURESH PREETI

34+(P ) 9+(E ) 43 4  P   4 16|16+(C)16+(C)  32 1  C   7  7|54 (C )11+(D ) 65 4  C   7 28|16+(C) 17+(C) 33   1  C   7  7       P

32+(P )11+(D ) 43 4  P   4 16|16+(C)16+(C)  32 1  C   7  7|39+(E ) 8+(P ) 47 4  E   5 20|
51+(C ) 9+(E ) 60 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                             25 149  5.96
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------->
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :779:ST.JCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270338 BHARTI ABHISHEK SHAILENDRA NIRMALA

```
61 (A )13+(C ) 74 4  B   8 32|15+(C)18+(B)  33 1  C   7  7|34+(P )11+(D ) 45 4  E   5 20|19+(A) 17+(C) 36   1  B   8  8       P

36+(E )12+(C ) 48 4  E   5 20|11+(P)20+(O)  31 1  C   7  7|34+(P )15+(A ) 49 4  E   5 20|
33+(P ) 9+(E ) 42 3  P   4 12|                                                          |38+(A)             3  A   9 27
                                                                                                            25 153  6.12
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270339 SAKPAL YOGESH PRAKASH ANJANA

```
32+(P ) 9+(E ) 41 4  P   4 16|19+(A)16+(C)  35 1  B   8  8|71 (O )10+(D ) 81 4  O  10 40|20+(O) 22+(O) 42   1  O  10 10       P

43+(D )11+(D ) 54 4  D   6 24|16+(C)18+(B)  34 1  C   7  7|36+(E )11+(D ) 47 4  E   5 20|
48 (C ) 9+(E ) 57 3  D   6 18|                                                          |47+(O)             3  O  10 30
                                                                                                            25 173  6.92
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270340 /WAROLE ANKITA MURLIDHAR JYOTI

```
74 (O )13+(C ) 87 4  O  10 40|23+(O)19+(A)  42 1  O  10 10|54+(C )12+(C ) 66 4  C   7 28|23+(O) 23+(O) 46   1  O  10 10       P

34+(P )16+(O ) 50 4  D   6 24|19+(A)22+(O)  41 1  O  10 10|35+(P )11+(D ) 46 4  E   5 20|
41+(D ) 9+(E ) 50 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 190  7.60
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :779:ST.JCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270341  KANSARA VEDANT HITESH SANGEETA

71 (O )10+(D ) 81 4  O  10 40|21+(O)16+(C)  37 1  B   8  8|42+(D ) 9+(E ) 51 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

38+(E )13+(C ) 51 4  D   6 24|17+(C)23+(O)  40 1  O  10 10|44+(D )12+(C ) 56 4  D   6 24|
37+(E ) 8+(P ) 45 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                             25 184  7.36
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270342 /DHULE HARSHA UTTAM TRUPTI

64 (O ) 8 (P ) 72 4  B   8 32|18+(B)16+(C)  34 1  C   7  7|43+(D ) 8+(P ) 51 4  D   6 24|18+(B) 12+(E) 30   1  C   7  7       P

38+(E )14 (B ) 52 4  D   6 24|13+(D)20+(O)  33 1  C   7  7|68 (O )11+(D ) 79 4  A   9 36|
52 (C )13+(C ) 65 3  C   7 21|                                                          |25+(D)             3  D   6 18
                                                                                                             25 176  7.04
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270343  D'SOUZA DANIEL LAWRENCE MATHILDA

32+(P ) 8+(P ) 40 4  P   4 16|19+(A)16+(C)  35 1  B   8  8|36+(E )10+(D ) 46 4  E   5 20|18+(B) 19+(A) 37   1  B   8  8       P

36+(E )11+(D ) 47 4  E   5 20|15+(C)21+(O)  36 1  B   8  8|55 (C ) 9+(E ) 64 4  C   7 28|
58 (B ) 9+(E ) 67 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                             25 156  6.24
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :779:ST.JCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270344  D'SILVA WILLIAM ANTHONY FATIMA

52 (C ) 8+(P ) 60 4  C   7 28|23+(O)16+(C)  39 1  A   9  9|52+(C ) 9+(E ) 61 4  C   7 28|18+(B) 19+(A) 37   1  B   8  8       P

38+(E )14+(B ) 52 4  D   6 24|15+(C)21+(O)  36 1  B   8  8|42+(D ) 9+(E ) 51 4  D   6 24|
40+(D ) 8+(P ) 48 3  E   5 15|                                                          |39+(A)             3  A   9 27
                                                                                                            25 171  6.84
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270345  SHETTY NIDESH SATISH UMA

39 (E ) 8+(P ) 47 4  E   5 20|19+(A)17+(C)  36 1  B   8  8|56+(B ) 8+(P ) 64 4  C   7 28|18+(B) 19+(A) 37   1  B   8  8       P

43+(D ) 8+(P ) 51 4  D   6 24|15+(C)18+(B)  33 1  C   7  7|46+(D ) 8+(P ) 54 4  D   6 24|
40+(D ) 8+(P ) 48 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                            25 164  6.56
```

```
              (DEPT.ELECTIVE :7:MEDLO7034 :COMPUTATIONAL FLUID DYNAMICS)
                                                                      (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270346  LADE SHUBHAM MAHENDRA MADHURI

32+(P )11+(D ) 43 4  P   4 16|17+(C)20+(O)  37 1  B   8  8|41+(D ) 8+(P ) 49 4  E   5 20|19+(A) 17+(C) 36   1  B   8  8       P

53 (C ) 8+(P ) 61 4  C   7 28|13+(D)19+(A)  32 1  C   7  7|39 (E ) 8+(P ) 47 4  E   5 20|
36+(E ) 8+(P ) 44 3  P   4 12|                                                          |41+(O)             3  O  10 30
                                                                                                            25 149  5.96
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :779:ST.JCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------->
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270347  LOKHANDE PIYUSH NILKANTH CHARULATA

70 (O )11+(D ) 81 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|32+(P )13+(C ) 45 4  E   5 20|21+(O) 20+(O) 41   1  O  10 10       P

44+(D )14+(B ) 58 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|40+(D )18+(O ) 58 4  D   6 24|
34+(P )17+(O ) 51 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 186  7.44
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270348  KAMBLE ROHAN RAVINDRA KASTURI

64 (O )15+(A ) 79 4  A   9 36|22+(O)20+(O)  42 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|20+(O) 22+(O) 42   1  O  10 10       P

50+(C )10+(D ) 60 4  C   7 28|20+(O)20+(O)  40 1  O  10 10|42+(D )11+(D ) 53 4  D   6 24|
50+(C )16+(O ) 66 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 189  7.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270349  PANDE ABHIJIT BALASAHEB SANGEETA

32+(P ) 8+(P ) 40 4  P   4 16|21+(O)22+(O)  43 1  O  10 10|32+(P )13+(C ) 45 4  E   5 20|23+(O) 20+(O) 43   1  O  10 10       P

37+(E )12+(C ) 49 4  E   5 20|20+(O)22+(O)  42 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|
61 (A )18+(O ) 79 3  A   9 27|                                                          |45+(O)             3  O  10 30
                                                                                                            25 163  6.52
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270350  PANDEY ROHIT AKHILESHCHAND SARITA

34+(P )17+(O ) 51 4  D   6 24|22+(O)21+(O)  43 1  O  10 10|48+(C )13+(C ) 61 4  C   7 28|22+(O) 21+(O) 43   1  O  10 10       P

58+(B )13+(C ) 71 4  B   8 32|20+(O)22+(O)  42 1  O  10 10|67 (O )14+(B ) 81 4  O  10 40|
53+(C )18+(O ) 71 3  B   8 24|                                                          |43+(O)             3  O  10 30
                                                                                                            25 208  8.32
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270351  MORE KAUSTUBH POPAT JYOTSNA

35+(P )15+(A ) 50 4  D   6 24|22+(O)22+(O)  44 1  O  10 10|44+(D )14+(B ) 58 4  D   6 24|21+(O) 21+(O) 42   1  O  10 10       P

70 (O )14+(B ) 84 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|39+(E )15+(A ) 54 4  D   6 24|
44+(D )16+(O ) 60 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 192  7.68
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270352  DANDEKAR SAURABH SANJAY SAYALI

61 (A ) 9+(E ) 70 4  B   8 32|21+(O)22+(O)  43 1  O  10 10|41+(D )14+(B ) 55 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

37+(E )16+(O ) 53 4  D   6 24|19+(A)21+(O)  40 1  O  10 10|41+(D )11+(D ) 52 4  D   6 24|
53+(C )17+(O ) 70 3  B   8 24|                                                          |43+(O)             3  O  10 30
                                                                                                            25 188  7.52
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270353  BIRWADKAR ANKIT SANDESH KALPANA

70 (O ) 8+(P ) 78 4  A   9 36|22+(O)21+(O)  43 1  O  10 10|35+(P )16+(O ) 51 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

32+(P )11+(D ) 43 4  P   4 16|21+(O)21+(O)  42 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|
36+(E )16+(O ) 52 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                              25 174  6.96
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270354  PRATAP SANKET VASANT MANDAKINI

37+(E )13+(C ) 50 4  D   6 24|22+(O)22+(O)  44 1  O  10 10|51+(C )16+(O ) 67 4  C   7 28|23+(O) 20+(O) 43   1  O  10 10       P

62+(A )14+(B ) 76 4  A   9 36|20+(O)20+(O)  40 1  O  10 10|67 (O )14+(B ) 81 4  O  10 40|
65+(O )17+(O ) 82 3  O  10 30|                                                          |43+(O)             3  O  10 30
                                                                                                              25 218  8.72
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270355  KHISMATRAO SIDDHESH SANDEEP SNEHA

61 (A )14+(B ) 75 4  A   9 36|22+(O)22+(O)  44 1  O  10 10|38 (E )11+(D ) 49 4  E   5 20|23+(O) 22+(O) 45   1  O  10 10       P

64 (O )14+(B ) 78 4  A   9 36|20+(O)20+(O)  40 1  O  10 10|67 (O )14+(B ) 81 4  O  10 40|
70 (O )18+(O ) 88 3  O  10 30|                                                          |46+(O)             3  O  10 30
                                                                                                              25 222  8.88
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270356  MESHRAM NIKHIL SUBHASH TARA

52+(C )11+(D ) 63 4  C   7 28|23+(O)22+(O)  45 1  O  10 10|64 (O )16+(O ) 80 4  O  10 40|20+(O) 21+(O) 41   1  O  10 10       P

60+(A )10+(D ) 70 4  B   8 32|17+(C)19+(A)  36 1  B   8  8|34+(P )13+(C ) 47 4  E   5 20|
54+(C )17+(O ) 71 3  B   8 24|                                                          |42+(O)             3  O  10 30
                                                                                                             25 202  8.08
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270357  SALVI DHIRAJ MILIND SWATI

74 (O ) 8+(P ) 82 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|33+(P )14+(B ) 47 4  E   5 20|20+(O) 21+(O) 41   1  O  10 10       P

70 (O )14+(B ) 84 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|33+(P )16+(O ) 49 4  E   5 20|
54+(C )17+(O ) 71 3  B   8 24|                                                          |45+(O)             3  O  10 30
                                                                                                             25 204  8.16
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270358  FATKARE DEEPAK YASHPAL KAMAL

67 (O ) 8+(P ) 75 4  A   9 36|20+(O)22+(O)  42 1  O  10 10|61 (A )14+(B ) 75 4  A   9 36|22+(O) 20+(O) 42   1  O  10 10       P

58 (B )15+(A ) 73 4  B   8 32|20+(O)20+(O)  40 1  O  10 10|70 (O )13+(C ) 83 4  O  10 40|
61 (A )17+(O ) 78 3  A   9 27|                                                          |45+(O)             3  O  10 30
                                                                                                             25 231  9.24
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270359  LOKHANDE MANAS MAHESH  MANISHA

67 (O )17+(O ) 84 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|43+(D )15+(A ) 58 4  D   6 24|22+(O) 20+(O) 42   1  O  10 10       P

41+(D )13+(C ) 54 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|54+(C )17+(O ) 71 4  B   8 32|
57+(B )17+(O ) 74 3  B   8 24|                                                          |43+(O)             3  O  10 30
                                                                                                            25 203  8.12
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270360  PATIL VINAY VIJAY MANGAL

36+(E )13+(C ) 49 4  E   5 20|21+(O)21+(O)  42 1  O  10 10|51 (C )14+(B ) 65 4  C   7 28|22+(O) 21+(O) 43   1  O  10 10       P

70 (O )13+(C ) 83 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|
32+(P )16+(O ) 48 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270361  PHADALE ABHISHEK MAHENDRA ARUNA

70 (O )14+(B ) 84 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|51 (C )15+(A ) 66 4  C   7 28|21+(O) 20+(O) 41   1  O  10 10       P

36+(E )14+(B ) 50 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|43+(D )14+(B ) 57 4  D   6 24|
44+(D )17+(O ) 61 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 197  7.88
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270362  MANDAL PRITAM PARESH CHANDANA

67 (O )19+(O ) 86 4  O  10 40|23+(O)23+(O)  46 1  O  10 10|32+(P )13+(C ) 45 4  E   5 20|21+(O) 22+(O) 43   1  O  10 10       P

33+(P )13+(C ) 46 4  E   5 20|20+(O)18+(B)  38 1  A   9  9|34+(P )14+(B ) 48 4  E   5 20|
33+(P )16+(O ) 49 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                            25 174  6.96
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270363  KUMAR ASHUTOSH SURENDRA SARASWATI

77 (O )19+(O ) 96 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|32+(P )10+(D ) 42 4  P   4 16|22+(O) 22+(O) 44   1  O  10 10       P

34+(P )13+(C ) 47 4  E   5 20|21+(O)19+(A)  40 1  O  10 10|74 (O )13+(C ) 87 4  O  10 40|
33+(P )18+(O ) 51 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 194  7.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270364  SHINDE ABHIJEET MADHUKAR SULAKSHANA

67 (O )13+(C ) 80 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|56+(B )15+(A ) 71 4  B   8 32|21+(O) 21+(O) 42   1  O  10 10       P

53+(C )15+(A ) 68 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|48+(C )13+(C ) 61 4  C   7 28|
46+(D )17+(O ) 63 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 209  8.36
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270365  GAOKAR TEJAS AJIT PALLAVI

70 (O )14+(B ) 84 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|44+(D )13+(C ) 57 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

44+(D )13+(C ) 57 4  D   6 24|22+(O)20+(O)  42 1  O  10 10|44+(D )16+(O ) 60 4  C   7 28|
43+(D )17+(O ) 60 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 197  7.88
```

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              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270366  BELOSHE AJIT RAJENDRA NANDA

67 (O )14+(B ) 81 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|61 (A )12+(C ) 73 4  B   8 32|19+(A) 20+(O) 39   1  A   9  9       P

64 (O )12+(C ) 76 4  A   9 36|20+(O)22+(O)  42 1  O  10 10|74 (O )10+(D ) 84 4  O  10 40|
46+(D )17+(O ) 63 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 228  9.12
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270367  SABBANI LOKESH SRINIVAS SUREKHA

70 (O ) 9+(E ) 79 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|36+(E )11+(D ) 47 4  E   5 20|18+(B) 23+(O) 41   1  O  10 10       P

37+(E )14+(B ) 51 4  D   6 24|22+(O)19+(A)  41 1  O  10 10|70 (O )18+(O ) 88 4  O  10 40|
39+(E )17+(O ) 56 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 198  7.92
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270368  SHAIKH BAZIL ISMAIL SEERAT FATEMA

61 (A )13+(C ) 74 4  B   8 32|21+(O)21+(O)  42 1  O  10 10|52+(C )14+(B ) 66 4  C   7 28|20+(O) 22+(O) 42   1  O  10 10       P

67 (O )14+(B ) 81 4  O  10 40|19+(A)19+(A)  38 1  A   9  9|32+(P )16+(O ) 48 4  E   5 20|
54+(C )16+(O ) 70 3  B   8 24|                                                          |40+(O)             3  O  10 30
                                                                                                            25 203  8.12
```

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              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270369  TALELE YADNESH DHANRAJ ARCHANA

64 (O ) 8+(P ) 72 4  B   8 32|22+(O)22+(O)  44 1  O  10 10|64 (O )15+(A ) 79 4  A   9 36|22+(O) 22+(O) 44   1  O  10 10       P

58 (B )13+(C ) 71 4  B   8 32|21+(O)19+(A)  40 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|
51 (C )17+(O ) 68 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 201  8.04
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270370  ZINJAL TEJAS KISAN KOMAL

74 (O ) 8+(P ) 82 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|32+(P )14+(B ) 46 4  E   5 20|22+(O) 20+(O) 42   1  O  10 10       P

54 (C )14+(B ) 68 4  C   7 28|20+(O)20+(O)  40 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|
70 (O )18+(O ) 88 3  O  10 30|                                                          |42+(O)             3  O  10 30
                                                                                                            25 194  7.76
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270371  BANGAR ROSHAN GANESH SUGANDHA

67 (O )12+(C ) 79 4  A   9 36|21+(O)22+(O)  43 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|21+(O) 22+(O) 43   1  O  10 10       P

32+(P )12+(C ) 44 4  P   4 16|21+(O)21+(O)  42 1  O  10 10|35+(P )11+(D ) 46 4  E   5 20|
45+(D )18+(O ) 63 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270372  MALWANKAR SWAPNIL SANJAY BABITA

67 (O )17+(O ) 84 4  O  10 40|22+(O)23+(O)  45 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|22+(O) 21+(O) 43   1  O  10 10       P

67 (O )15+(A ) 82 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|32+(P )12+(C ) 44 4  P   4 16|
44+(D )16+(O ) 60 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 192  7.68
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270373  PATIL VISHAL DNYANESHWAR CHANDRAKALA

67 (O ) 9+(E ) 76 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|32+(P )14+(B ) 46 4  E   5 20|21+(O) 22+(O) 43   1  O  10 10       P

33+(P )13+(C ) 46 4  E   5 20|21+(O)21+(O)  42 1  O  10 10|38+(E )14+(B ) 52 4  D   6 24|
74 (O )16+(O ) 90 3  O  10 30|                                                          |44+(O)             3  O  10 30
                                                                                                            25 190  7.60
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270374  RATHOD SHREYASH ARJUN SANGITA

64 (O )10+(D ) 74 4  B   8 32|21+(O)21+(O)  42 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|19+(A) 22+(O) 41   1  O  10 10       P

54 (C )14+(B ) 68 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|48+(C )16+(O ) 64 4  C   7 28|
38+(E )18+(O ) 56 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 182  7.28
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270375  BHOSALE ROHAN RAVINDRA MEGHA

64 (O )12+(C ) 76 4  A   9 36|22+(O)21+(O)  43 1  O  10 10|32+(P )14+(B ) 46 4  E   5 20|21+(O) 21+(O) 42   1  O  10 10       P

33+(P )13+(C ) 46 4  E   5 20|19+(A)20+(O)  39 1  A   9  9|40+(D )15+(A ) 55 4  D   6 24|
54+(C )17+(O ) 71 3  B   8 24|                                                          |44+(O)             3  O  10 30
                                                                                                            25 183  7.32
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270376  MHATRE  SOHAM  HARISHCHANDRA  SUNITA

74 (O )11+(D ) 85 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|21+(O) 21+(O) 42   1  O  10 10       P

33+(P )13+(C ) 46 4  E   5 20|20+(O)20+(O)  40 1  O  10 10|36+(E )13+(C ) 49 4  E   5 20|
32+(P )17+(O ) 49 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                            25 175  7.00
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270377  JADHAV SHUBHAM EKNATH SAROJA

67 (O ) 8+(P ) 75 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|45+(D )13+(C ) 58 4  D   6 24|21+(O) 21+(O) 42   1  O  10 10       P

32+(P )14+(B ) 46 4  E   5 20|21+(O)21+(O)  42 1  O  10 10|67 (O )13+(C ) 80 4  O  10 40|
46+(D )16+(O ) 62 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 201  8.04
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270378  KADAM PARTH PRAMOD PRITI

67 (O )13+(C ) 80 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|32+(P )14+(B ) 46 4  E   5 20|19+(A) 21+(O) 40   1  O  10 10       P

32+(P )13+(C ) 45 4  E   5 20|21+(O)19+(A)  40 1  O  10 10|50+(C )12+(C ) 62 4  C   7 28|
44+(D )17+(O ) 61 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 189  7.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270379  BADE SWAPNIL RAMCHANDRA NIRMALA

67 (O )13+(C ) 80 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|51 (C )13+(C ) 64 4  C   7 28|21+(O) 21+(O) 42   1  O  10 10       P

74 (O ) 8+(P ) 82 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|70 (O )12+(C ) 82 4  O  10 40|
67 (O )16+(O ) 83 3  O  10 30|                                                          |45+(O)             3  O  10 30
                                                                                                            25 237  9.48
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270380  MOHITE ANIKET  SOPAN VANDANA

74 (O )15+(A ) 89 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|34+(P )16+(O ) 50 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

32+(P )13+(C ) 45 4  E   5 20|21+(O)20+(O)  41 1  O  10 10|48+(C )13+(C ) 61 4  C   7 28|
44+(D )17+(O ) 61 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 193  7.72
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270381  SAWANT  AKSHAY  RAVINDRA  VARSHA

67 (O )13+(C ) 80 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|35+(P )14+(B ) 49 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

61 (A )16+(O ) 77 4  A   9 36|20+(O)19+(A)  39 1  A   9  9|74 (O )11+(D ) 85 4  O  10 40|
70 (O )16+(O ) 86 3  O  10 30|                                                          |44+(O)             3  O  10 30
                                                                                                            25 225  9.00
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270382  BANDGAR VAIBHAV VILAS SUNITA

64 (O )15+(A ) 79 4  A   9 36|23+(O)22+(O)  45 1  O  10 10|34+(P )12+(C ) 46 4  E   5 20|22+(O) 20+(O) 42   1  O  10 10       P

48 (C )12+(C ) 60 4  C   7 28|18+(B)22+(O)  40 1  O  10 10|38+(E )13+(C ) 51 4  D   6 24|
46+(D )17+(O ) 63 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 189  7.56
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270383  BHAMRAH VERTIK BABLOO RAJANI

74 (O )13+(C ) 87 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|20+(O) 22+(O) 42   1  O  10 10       P

42+(D )13+(C ) 55 4  D   6 24|20+(O)21+(O)  41 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|
38+(E )17+(O ) 55 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                             25 182  7.28
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270384  NALGUDE RAKESH SAMBHAJI ANITA

67 (O )13+(C ) 80 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|39+(E )16+(O ) 55 4  D   6 24|22+(O) 20+(O) 42   1  O  10 10       P

32+(P )17+(O ) 49 4  E   5 20|21+(O)22+(O)  43 1  O  10 10|35+(P )13+(C ) 48 4  E   5 20|
32+(P )17+(O ) 49 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                             25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270385  WANGADE SWAPNIL DATTATRAY SADHANA

64 (O ) 8+(P ) 72 4  B   8 32|21+(O)22+(O)  43 1  O  10 10|48+(C )13+(C ) 61 4  C   7 28|21+(O) 21+(O) 42   1  O  10 10       P

39+(E )14+(B ) 53 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|46+(D )12+(C ) 58 4  D   6 24|
70 (O )17+(O ) 87 3  O  10 30|                                                          |42+(O)             3  O  10 30
                                                                                                             25 198  7.92
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270386  GAIKWAD AKSHAY APPASAHEB KAMAL

70 (O ) 9+(E ) 79 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|34+(P )14+(B ) 48 4  E   5 20|23+(O) 22+(O) 45   1  O  10 10       P

38+(E )13+(C ) 51 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|32+(P )13+(C ) 45 4  E   5 20|
32+(P )17+(O ) 49 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            25 174  6.96
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270387  HUDAR SOHAM MANOHAR SUNITA

61 (A ) 8+(P ) 69 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|36+(E ) 8+(P ) 44 4  P   4 16|21+(O) 22+(O) 43   1  O  10 10       P

32+(P )12+(C ) 44 4  P   4 16|19+(A)21+(O)  40 1  O  10 10|44+(D ) 9+(E ) 53 4  D   6 24|
34+(P )16+(O ) 50 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 162  6.48
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270388  TARE SHUBHAM SHRIKRISHNA SHANITA

58 (B )11+(D ) 69 4  C   7 28|22+(O)21+(O)  43 1  O  10 10|39+(E )16+(O ) 55 4  D   6 24|20+(O) 21+(O) 41   1  O  10 10       P

38 (E )13+(C ) 51 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|52+(C )14+(B ) 66 4  C   7 28|
51+(C )18+(O ) 69 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 185  7.40
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270389  KANEKAR PRITAM GAJANAN NITA

64 (O )10+(D ) 74 4  B   8 32|21+(O)21+(O)  42 1  O  10 10|32+(P )14+(B ) 46 4  E   5 20|19+(A) 20+(O) 39   1  A   9  9       P

32+(P )12+(C ) 44 4  P   4 16|19+(A)19+(A)  38 1  A   9  9|35+(P )10+(D ) 45 4  E   5 20|
54 (C )17+(O ) 71 3  B   8 24|                                                          |44+(O)             3  O  10 30
                                                                                                            25 170  6.80
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270390  DHUMAL PRAMOD DATTATRAY USHA

32+(P )16+(O ) 48 4  E   5 20|22+(O)21+(O)  43 1  O  10 10|33+(P )12+(C ) 45 4  E   5 20|20+(O) 21+(O) 41   1  O  10 10       P

33+(P )13+(C ) 46 4  E   5 20|22+(O)21+(O)  43 1  O  10 10|34+(P )12+(C ) 46 4  E   5 20|
64 (O )17+(O ) 81 3  O  10 30|                                                          |46+(O)             3  O  10 30
                                                                                                            25 170  6.80
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270391  PAWAR PAWAN ISHWAR SANGEETA

51 (C )14+(B ) 65 4  C   7 28|22+(O)22+(O)  44 1  O  10 10|34+(P )15+(A ) 49 4  E   5 20|23+(O) 21+(O) 44   1  O  10 10       P

37+(E )14+(B ) 51 4  D   6 24|22+(O)20+(O)  42 1  O  10 10|70 (O )14+(B ) 84 4  O  10 40|
61 (A )17+(O ) 78 3  A   9 27|                                                          |42+(O)             3  O  10 30
                                                                                                            25 199  7.96
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270392  PATIL  PRANAY  DHANURDHAR  JAYSHREE

70 (O )16+(O ) 86 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|51 (C )13+(C ) 64 4  C   7 28|20+(O) 22+(O) 42   1  O  10 10       P

33+(P )14+(B ) 47 4  E   5 20|20+(O)20+(O)  40 1  O  10 10|33+(P )12+(C ) 45 4  E   5 20|
61 (A )17+(O ) 78 3  A   9 27|                                                          |45+(O)             3  O  10 30
                                                                                                            25 195  7.80
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270393  SALUNKHE VISHWAJEET RAJENDRA SUNITA

70E(O )14+(B ) 84 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|39+(E )13+(C ) 52 4  D   6 24|19+(A) 22+(O) 41   1  O  10 10       F

A  (F )14+(B )--  -- -- -- --|20+(O)18+(B)  38 1  A   9  9|33+(P )15+(A ) 48 4  E   5 20|
54+(C )17+(O ) 71 3  B   8 24|                                                          |42+(O)             3  O  10 30
                                                                                                            21 167 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270394  POKHARKAR PRATIK JAGANNATH SUNANDA

A  (F )12E(C )--  -- -- -- --|15E(C)15E(C)  30 1  C   7  7|A  (F )12E(C )--  -- -- -- --|15E(C) 15E(C) 30   1  C   7  7       F

A  (F )12E(C )--  -- -- -- --|15E(C)15E(C)  30 1  C   7  7|A  (F )11E(D )--  -- -- -- --|
A  (F )11E(D )--  -- -- -- --|                                                          |30E(C)             3  C   7 21
                                                                                                             6  42 --
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270395  JADHAV ABHIJIT DEEPAK DEEPIKA

70 (O )13+(C ) 83 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|41+(D )12+(C ) 53 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

34+(P )13+(C ) 47 4  E   5 20|19+(A)19+(A)  38 1  A   9  9|49+(C )13+(C ) 62 4  C   7 28|
48+(C )16+(O ) 64 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                            25 192  7.68
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270396  SURVE ADITYA VILAS VINAYA

67 (O ) 8+(P ) 75 4  A   9 36|20+(O)22+(O)  42 1  O  10 10|34+(P )16+(O ) 50 4  D   6 24|21+(O) 20+(O) 41   1  O  10 10       P

48 (C )12+(C ) 60 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|67 (O )16+(O ) 83 4  O  10 40|
58 (B )16+(O ) 74 3  B   8 24|                                                          |46+(O)             3  O  10 30
                                                                                                            25 212  8.48
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270397  RAVANDALE SANTOSH  GIRMAJI SANGITA

67 (O )11+(D ) 78 4  A   9 36|22+(O)21+(O)  43 1  O  10 10|44+(D )10+(D ) 54 4  D   6 24|19+(A) 22+(O) 41   1  O  10 10       P

32+(P )15+(A ) 47 4  E   5 20|22+(O)18+(B)  40 1  O  10 10|70 (O )17+(O ) 87 4  O  10 40|
58 (B )17+(O ) 75 3  A   9 27|                                                          |42+(O)             3  O  10 30
                                                                                                            25 207  8.28
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270398  SHRIKHANDE ANANT TANAJI VANITA

70 (O ) 8+(P ) 78 4  A   9 36|21+(O)21+(O)  42 1  O  10 10|45+(D )11+(D ) 56 4  D   6 24|22+(O) 22+(O) 44   1  O  10 10       P

48+(C )14+(B ) 62 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|51+(C )11+(D ) 62 4  C   7 28|
49+(C )18+(O ) 67 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 197  7.88
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270399  SAYYED DANISH AIJAZ ALI PARVEEN FATIMA

A  (F ) 9+(E )--  -- -- -- --|20+(O)19+(A)  39 1  A   9  9|A  (F )11+(D )--  -- -- -- --|15+(C) 15E(C) 30   1  C   7  7       F

A  (F )13+(C )--  -- -- -- --|21+(O)20+(O)  41 1  O  10 10|A  (F ) 8+(P )--  -- -- -- --|
A  (F )17+(O )--  -- -- -- --|                                                          |40+(O)             3  O  10 30
                                                                                                             6  56 --
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270400  MACHIVALE KIRAN SURESH SUREKHA

32+(P )11+(D ) 43 4  P   4 16|21+(O)21+(O)  42 1  O  10 10|48+(C )16+(O ) 64 4  C   7 28|22+(O) 21+(O) 43   1  O  10 10       P

36+(E )13+(C ) 49 4  E   5 20|19+(A)21+(O)  40 1  O  10 10|70 (O )11+(D ) 81 4  O  10 40|
33+(P )16+(O ) 49 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270401  SHIRSAL SAURABH BABAN SHOBHA

67 (O )10+(D ) 77 4  A   9 36|22+(O)22+(O)  44 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|21+(O) 21+(O) 42   1  O  10 10       P

43+(D )14+(B ) 57 4  D   6 24|22+(O)20+(O)  42 1  O  10 10|34+(P )15+(A ) 49 4  E   5 20|
38 (E )18+(O ) 56 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 174  6.96
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270402  SINGH SHIVAM PRADEEP  ANJU

33+(P )10+(D ) 43 4  P   4 16|22+(O)21+(O)  43 1  O  10 10|74 (O )15+(A ) 89 4  O  10 40|20+(O) 20+(O) 40   1  O  10 10       P

32+(P )14+(B ) 46 4  E   5 20|20+(O)21+(O)  41 1  O  10 10|32+(P )13+(C ) 45 4  E   5 20|
38+(E )16+(O ) 54 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 174  6.96
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270403  JAYANT  VISHAL SURENDRA KUMAR VIJAY RANI

67 (O )10+(D ) 77 4  A   9 36|22+(O)22+(O)  44 1  O  10 10|39+(E )11+(D ) 50 4  D   6 24|23+(O) 21+(O) 44   1  O  10 10       P

50+(C )13+(C ) 63 4  C   7 28|20+(O)18+(B)  38 1  A   9  9|43+(D )13+(C ) 56 4  D   6 24|
57+(B )17+(O ) 74 3  B   8 24|                                                          |45+(O)             3  O  10 30
                                                                                                            25 195  7.80
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :780:YTEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270404  KHAN MOHAMMED AHMED ZAHEER SABERA

44+(D )18 (O ) 62 4  C   7 28|16+(C)15+(C)  31 1  C   7  7|51+(C )20+(P!) 71 4  B   8 32|11+(P) 12+(E) 23   1  E   5  5       P

34+(P )10+(D ) 44 4  P   4 16|18+(B)20+(O)  38 1  A   9  9|54+(C ) 9+(E ) 63 4  C   7 28|
51+(C )10+(D ) 61 3  C   7 21|                                                            |29+(D)             3  D   6 18
                                                                                                               25 164  6.56
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270405  MULLA ASIFAHMED MUSTAK AFSRUNISSA

33+(P )11+(D ) 44 4  P   4 16|18+(B)17+(C)  35 1  B   8  8|64 (O )11+(D ) 75 4  A   9 36|21+(O) 20+(O) 41   1  O  10 10       P

36+(E )11+(D ) 47 4  E   5 20|16+(C)18+(B)  34 1  C   7  7|52+(C ) 9+(E ) 61 4  C   7 28|
51+(C )17+(O ) 68 3  C   7 21|                                                            |33+(C)             3  C   7 21
                                                                                                               25 167  6.68
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270406  SHAIKH AQUIB NIZAMUDDIN SHABANAM

32+(P )18 (O ) 50 4  D   6 24|15+(C)17+(C)  32 1  C   7  7|37+(E )10+(D ) 47 4  E   5 20|18+(B) 21+(O) 39   1  A   9  9       P

36+(E )13+(C ) 49 4  E   5 20|19+(A)18+(B)  37 1  B   8  8|35+(P )14+(B ) 49 4  E   5 20|
41+(D )16+(O ) 57 3  D   6 18|                                                            |29+(D)             3  D   6 18
                                                                                                               25 144  5.76
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270407  FAKIR NADEEM ABDULKARIM HASMATBEE

33+(P ) 9+(E ) 42 4  P   4 16|16+(C)19+(A)  35 1  B   8  8|45+(D ) 9+(E ) 54 4  D   6 24|15+(C) 18+(B) 33   1  C   7  7       P

50+(C )12+(C ) 62 4  C   7 28|16+(C)20 (O)  36 1  B   8  8|52+(C )15+(A ) 67 4  C   7 28|
39+(E )12+(C ) 51 3  D   6 18|                                                          |20+(P)             3  P   4 12
                                                                                                            25 149  5.96
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270408  MALI NISHIT BHARAT SHUBHANGI

32+(P ) 9+(E ) 41 4  P   4 16|14+(D)20+(O)  34 1  C   7  7|51 (C )10+(D ) 61 4  C   7 28|18+(B) 20 (O) 38   1  A   9  9       P

67 (O )12+(C ) 79 4  A   9 36|18+(B)20+(O)  38 1  A   9  9|44+(D )17+(O ) 61 4  C   7 28|
51 (C )11+(D ) 62 3  C   7 21|                                                          |20+(P)             3  P   4 12
                                                                                                            25 166  6.64
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270409  MOMIN FURQAN ASIF RIZWANA

42+(D )19 (O ) 61 4  C   7 28|16+(C)17+(C)  33 1  C   7  7|51+(C ) 8+(P ) 59 4  D   6 24|17+(C) 19+(A) 36   1  B   8  8       P

53+(C ) 8+(P ) 61 4  C   7 28|17+(C)18+(B)  35 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|
56+(B ) 7+(P!) 63 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270410  SHAIKH JUNED SHABBIR SAJEDA

39+(E )19 (O ) 58 4  D   6 24|15+(C)15+(C)  30 1  C   7  7|41+(D )17 (O ) 58 4  D   6 24|10+(P) 21+(O) 31   1  C   7  7       P

52+(C ) 5+(P!) 57 4  D   6 24|14+(D)21+(O)  35 1  B   8  8|54+(C )16 (O ) 70 4  B   8 32|
47+(D ) 8+(P ) 55 3  D   6 18|                                                          |29+(D)             3  D   6 18
                                                                                                            25 162  6.48
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270411  SHENDE MOHAMMAD FAIZ BILAL NAZNEEN

A  (F ) 8+(P )--  -- -- -- --|16+(C)18+(B)  34 1  C   7  7|35+(P )11+(D ) 46 4  E   5 20|18+(B) 21+(O) 39   1  A   9  9       A

55+(C )14+(B ) 69 4  C   7 28|17+(C)19+(A)  36 1  B   8  8|40+(D ) 9+(E ) 49 4  E   5 20|                                      ABS
54+(C )13+(C ) 67 3  C   7 21|                                                          |31+(C)             3  C   7 21
                                                                                                            21 134 --
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270412  KHAN RAEET ZAKARIYA SHAHEEN

34+(P )18 (O ) 52 4  D   6 24|16+(C)15 (C)  31 1  C   7  7|40+(D )11+(D ) 51 4  D   6 24|18+(B) 16+(C) 34   1  C   7  7       P

50+(C )14+(B ) 64 4  C   7 28|16+(C)20+(O)  36 1  B   8  8|52+(C )10+(D ) 62 4  C   7 28|
32+(P ) 9+(E ) 41 3  P   4 12|                                                          |20+(P)             3  P   4 12
                                                                                                            25 150  6.00
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270413  KHAN  SHOEB AKHTAR ABRAR ALAM FARZANA

32+(P )18 (O ) 50 4  D   6 24|16+(C)18+(B)  34 1  C   7  7|37+(E )10+(D ) 47 4  E   5 20|13+(D) 16 (C) 29   1  D   6  6       P

32+(P )12+(C ) 44 4  P   4 16|16+(C)16+(C)  32 1  C   7  7|57+(B ) 9+(E ) 66 4  C   7 28|
45+(D )10+(D ) 55 3  D   6 18|                                                          |20+(P)             3  P   4 12
                                                                                                            25 138  5.52
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270414  MANSOORI  MOHAMMAD SAULEH  ABDUL JABBAR  ZARINA

32+(P ) 9+(E ) 41 4  P   4 16|17+(C)20+(O)  37 1  B   8  8|41+(D )10+(D ) 51 4  D   6 24|20+(O) 16 (C) 36   1  B   8  8       P

49+(C )10+(D ) 59 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|49+(C ) 8+(P ) 57 4  D   6 24|
42+(D )14+(B ) 56 3  D   6 18|                                                          |20+(P)             3  P   4 12
                                                                                                            25 141  5.64
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270415  SHAIKH  MOBIN AHMED MOHD ALI ABEDA BEGUM

A  (F )12+(C )--  -- -- -- --|18+(B)22+(O)  40 1  O  10 10|41+(D )13+(C ) 54 4  D   6 24|18+(B) 21E(O) 39   1  A   9  9       F

48+(C )15+(A ) 63 4  C   7 28|19+(A)18+(B)  37 1  B   8  8|53+(C ) 9+(E ) 62 4  C   7 28|
42+(D )17+(O ) 59 3  D   6 18|                                                          |20+(P)             3  P   4 12
                                                                                                            21 137 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270416  BHAGAT PRATIK PRASHANT PRAPTI

A  (F ) 9+(E )--  -- -- -- --|20+(O)20+(O)  40 1  O  10 10|35+(P )13+(C ) 48 4  E   5 20|21+(O) 21+(O) 42   1  O  10 10       A

46+(D )14+(B ) 60 4  C   7 28|20+(O)18+(B)  38 1  A   9  9|51+(C )16+(O ) 67 4  C   7 28|                                      ABS
39+(E )10+(D ) 49 3  E   5 15|                                                            |25+(D)             3  D   6 18
                                                                                                               21 138 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270417  PANDEY  PAWANKUMAR  RAMPRAKASH  SUNITA

32+(P )10+(D ) 42 4  P   4 16|18+(B)18+(B)  36 1  B   8  8|38 (E )11+(D ) 49 4  E   5 20|16+(C) 20+(O) 36   1  B   8  8       P

32+(P )12+(C ) 44 4  P   4 16|19+(A)17+(C)  36 1  B   8  8|35+(P )16+(O ) 51 4  D   6 24|
36+(E )14+(B ) 50 3  D   6 18|                                                            |36+(B)             3  B   8 24
                                                                                                               25 142  5.68
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270418  SANKHE OMKAR BIPIN BINA

A  (F ) 8+(P )--  -- -- -- --|17+(C)18+(B)  35 1  B   8  8|47+(D )12+(C ) 59 4  D   6 24|19+(A) 20+(O) 39   1  A   9  9       A

56+(B )13+(C ) 69 4  C   7 28|19+(A)20+(O)  39 1  A   9  9|37+(E )19+(O ) 56 4  D   6 24|                                      ABS
48+(C )17+(O ) 65 3  C   7 21|                                                            |43+(O)             3  O  10 30
                                                                                                               21 153 --
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270419  KAPADIA ARBAAZ  ABDUL KADER FARZANA

32+(P ) 9+(E ) 41 4  P   4 16|16+(C)16 (C)  32 1  C   7  7|41+(D ) 9+(E ) 50 4  D   6 24|16+(C) 20+(O) 36   1  B   8  8       P

44+(D )15+(A ) 59 4  D   6 24|17+(C)17+(C)  34 1  C   7  7|34+(P )13+(C ) 47 4  E   5 20|
50+(C )13+(C ) 63 3  C   7 21|                                                            |20+(P)             3  P   4 12
                                                                                                               25 139  5.56
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270420  KHAN ABDUL WAHAB SATTAR ULFAT

32+(P ) 8+(P ) 40 4  P   4 16|15+(C)18+(B)  33 1  C   7  7|36+(E )13+(C ) 49 4  E   5 20|19+(A) 21 (O) 40   1  O  10 10       P

51+(C )14+(B ) 65 4  C   7 28|14+(D)17+(C)  31 1  C   7  7|32+(P ) 9+(E ) 41 4  P   4 16|
42+(D )13+(C ) 55 3  D   6 18|                                                            |20+(P)             3  P   4 12
                                                                                                               25 134  5.36
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270421  RAUT SMIT SWAPNIL NIKITA

40+(D )19 (O ) 59 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|36+(E )16 (O ) 52 4  D   6 24|16+(C) 20+(O) 36   1  B   8  8       P

70 (O )20 (O ) 90 4  O  10 40|15+(C)18+(B)  33 1  C   7  7|47+(D )10+(D ) 57 4  D   6 24|
50+(C )15 (A ) 65 3  C   7 21|                                                            |40+(O)             3  O  10 30
                                                                                                               25 185  7.40
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270422  ANSARI ABDUL GAFFAR MUSTAQ SHAHIDA

32+(P ) 9+(E ) 41 4  P   4 16|15+(C)20+(O)  35 1  B   8  8|42+(D ) 8+(P ) 50 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

43+(D )11+(D ) 54 4  D   6 24|14+(D)23 (O)  37 1  B   8  8|43+(D )10+(D ) 53 4  D   6 24|
48+(C )10+(D ) 58 3  D   6 18|                                                          |20+(P)             3  P   4 12
                                                                                                            25 144  5.76
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270423  SHAIKH NAZEEM BABU LATIFA

A  (F ) 8+(P )--  -- -- -- --|17+(C)18+(B)  35 1  B   8  8|32+(P )11+(D ) 43 4  P   4 16|16+(C) 20+(O) 36   1  B   8  8       A

39+(E )10+(D ) 49 4  E   5 20|12+(E)17+(C)  29 1  D   6  6|39+(E )19+(O ) 58 4  D   6 24|                                      ABS
51+(C )16+(O ) 67 3  C   7 21|                                                          |29+(D)             3  D   6 18
                                                                                                            21 121 --
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270424  GHARAT DHAWAL SANJAY SUVIDHA

34+(P ) 8+(P ) 42 4  P   4 16|14+(D)18+(B)  32 1  C   7  7|40+(D )11+(D ) 51 4  D   6 24|20+(O) 21+(O) 41   1  O  10 10       P

42+(D )20 (O ) 62 4  C   7 28|14+(D)20 (O)  34 1  C   7  7|33+(P )10+(D ) 43 4  P   4 16|
42+(D )15+(A ) 57 3  D   6 18|                                                          |20+(P)             3  P   4 12
                                                                                                            25 138  5.52
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

```
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270425  GHARAT CHAITANYA SANJOG SAMRUDHHI

37+(E )10+(D ) 47 4  E   5 20|16+(C)18+(B)  34 1  C   7  7|58+(B )14+(B ) 72 4  B   8 32|19+(A) 20+(O) 39   1  A   9  9       P

58+(B )15+(A ) 73 4  B   8 32|15+(C)23 (O)  38 1  A   9  9|58+(B )18+(O ) 76 4  A   9 36|
64+(O )17+(O ) 81 3  O  10 30|                                                          |20+(P)             3  P   4 12
                                                                                                            25 187  7.48
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270426  KATKAR ROHIT NARAYAN SWATI

36+(E ) 8+(P ) 44 4  P   4 16|17+(C)18+(B)  35 1  B   8  8|33+(P )11+(D ) 44 4  P   4 16|18+(B) 18 (B) 36   1  B   8  8       P

32+(P )12+(C ) 44 4  P   4 16|17+(C)20+(O)  37 1  B   8  8|44+(D ) 8+(P ) 52 4  D   6 24|
53+(C )12+(C ) 65 3  C   7 21|                                                          |20+(P)             3  P   4 12
                                                                                                            25 129  5.16
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270427  PANCHAL DHAVAL SHRAVANBHAI CHANDRIKA

33+(P )10+(D ) 43 4  P   4 16|18+(B)16 (C)  34 1  C   7  7|40+(D )14+(B ) 54 4  D   6 24|18+(B) 20+(O) 38   1  A   9  9       P

49+(C )18+(O ) 67 4  C   7 28|18+(B)18+(B)  36 1  B   8  8|42+(D )16+(O ) 58 4  D   6 24|
39+(E )17+(O ) 56 3  D   6 18|                                                          |20+(P)             3  P   4 12
                                                                                                            25 146  5.84
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270428  PATEL FAIZ NAZIM RESHMA

32+(P ) 8+(P ) 40 4  P   4 16|17+(C)18+(B)  35 1  B   8  8|64 (O )12+(C ) 76 4  A   9 36|16+(C) 20+(O) 36   1  B   8  8       P

32+(P )10+(D ) 42 4  P   4 16|16+(C)18+(B)  34 1  C   7  7|32+(P )19+(O ) 51 4  D   6 24|
59+(B )15+(A ) 74 3  B   8 24|                                                          |24+(E)             3  E   5 15
                                                                                                             25 154  6.16
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270429  BHOIR PRATIK PRADEEP PRIYA

A  (F ) 8+(P )--  -- -- -- --|14+(D)19+(A)  33 1  C   7  7|34+(P )11+(D ) 45 4  E   5 20|11+(P) 21E(O) 32   1  C   7  7       F

33+(P ) 9+(E ) 42 4  P   4 16|14+(D)20E(O)  34 1  C   7  7|48+(C ) 8+(P ) 56 4  D   6 24|
38+(E )10+(D ) 48 3  E   5 15|                                                          |20+(P)             3  P   4 12
                                                                                                             21 108 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270430  GHOSH BITAAN BIJON MOUSHUMI

A  (F )19E(O )--  -- -- -- --|17+(C)16+(C)  33 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|18+(B) 20+(O) 38   1  A   9  9       F

39+(E )14+(B ) 53 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|67E(O )13+(C ) 80 4  O  10 40|
46+(D )10+(D ) 56 3  D   6 18|                                                          |25+(D)             3  D   6 18
                                                                                                             21 142 --
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270431  DHUKKA YASAR MEHMOOD IRFANA

A  (F )10+(D )--  -- -- -- --|17+(C)20+(O)  37 1  B   8  8|42+(D ) 8+(P ) 50 4  D   6 24|17+(C) 17+(C) 34   1  C   7  7       A

42+(D )12+(C ) 54 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|50+(C ) 9+(E ) 59 4  D   6 24|                                       ABS
58+(B )11+(D ) 69 3  C   7 21|                                                          |21+(P)             3  P   4 12
                                                                                                            21 127 --
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270432  KHAN GULZAR AHMED MEHFOOZ FATIMA

A  (F ) 9+(E )--  -- -- -- --|23+(O)20+(O)  43 1  O  10 10|58+(B )15+(A ) 73 4  B   8 32|20+(O) 17+(C) 37   1  B   8  8       F

67E(O )17+(O ) 84 4  O  10 40|23+(O)20+(O)  43 1  O  10 10|67E(O )20+(O ) 87 4  O  10 40|
48E(C )18+(O ) 66 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            21 185 --
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270433  SHAIKH IRFAN ABDUL HAMID SAIRA BANU

A  (F )12+(C )--  -- -- -- --|22+(O)22+(O)  44 1  O  10 10|74E(O )14+(B ) 88 4  O  10 40|22+(O) 22+(O) 44   1  O  10 10       F

70E(O )19+(O ) 89 4  O  10 40|23+(O)22+(O)  45 1  O  10 10|74E(O )19+(O ) 93 4  O  10 40|
32+(P )16+(O ) 48 3  E   5 15|                                                          |37+(B)             3  B   8 24
                                                                                                            21 189 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270434  KUSHWAHA RAHUL TULSI SHAKUNTALA

A  (F ) 8+(P )--  -- -- -- --|17+(C)18+(B)  35 1  B   8  8|33+(P )11+(D ) 44 4  P   4 16|19+(A) 16+(C) 35   1  B   8  8       F

33+(P ) 9+(E ) 42 4  P   4 16|16+(C)18+(B)  34 1  C   7  7|41+(D )13+(C ) 54 4  D   6 24|
48E(C )15+(A ) 63 3  C   7 21|                                                          |34+(C)             3  C   7 21
                                                                                                            21 121 --
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270435  SAYYED SHAHID AMINSAB REHANA

A  (F )12+(C )--  -- -- -- --|19+(A)22+(O)  41 1  O  10 10|37+(E )13+(C ) 50 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       A

49+(C )16+(O ) 65 4  C   7 28|21+(O)22+(O)  43 1  O  10 10|45+(D )16+(O ) 61 4  C   7 28|                                      ABS
39+(E )13+(C ) 52 3  D   6 18|                                                          |30+(C)             3  C   7 21
                                                                                                            21 149 --
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270436  ANSARI RAFIQUE  AHMAD MOHAMMAD NISAR  SHABINA

A  (F ) 9+(E )--  -- -- -- --|20+(O)18+(B)  38 1  A   9  9|32+(P )10+(D ) 42 4  P   4 16|19+(A) 19+(A) 38   1  A   9  9       F

46+(D )13+(C ) 59 4  D   6 24|23+(O)18+(B)  41 1  O  10 10|38+(E )12+(C ) 50 4  D   6 24|
32+(P )20E(O ) 52 3  D   6 18|                                                          |24+(E)             3  E   5 15
                                                                                                            21 125 --
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270437  SHAHU NIKHIL RAJENDRA RENU

A  (F ) 8+(P )--  -- -- -- --|15+(C)19+(A)  34 1  C   7  7|67E(O )13+(C ) 80 4  O  10 40|18+(B) 19+(A) 37   1  B   8  8       F

36+(E ) 8+(P ) 44 4  P   4 16|20+(O)20+(O)  40 1  O  10 10|34+(P )18+(O ) 52 4  D   6 24|
43+(D )13+(C ) 56 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            21 153 --
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270438  SHAIKH  MOHAMAD SOHEL A RAUF SAEEDA

A  (F )19E(O )--  -- -- -- --|14+(D)16+(C)  30 1  C   7  7|38+(E ) 8+(P ) 46 4  E   5 20|16+(C) 20+(O) 36   1  B   8  8       F

44+(D )20E(O ) 64 4  C   7 28|14+(D)17+(C)  31 1  C   7  7|33+(P )20E(O ) 53 4  D   6 24|
48+(C )16+(O ) 64 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            21 142 --
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :807:GVAIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270439 /KAMBLE ANJALI LAXMAN VASANTI

74 (O )12+(C ) 86 4  O  10 40|21+(O)22+(O)  43 1  O  10 10|33+(P )16+(O ) 49 4  E   5 20|23+(O) 21+(O) 44   1  O  10 10       P

50+(C )17+(O ) 67 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|39+(E )11+(D ) 50 4  D   6 24|
38+(E )18+(O ) 56 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 190  7.60
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270440  THORAT SUSHANT BABASAHEB SANGITA

74 (O ) 9+(E ) 83 4  O  10 40|19+(A)18+(B)  37 1  B   8  8|43+(D )12+(C ) 55 4  D   6 24|20+(O) 18+(B) 38   1  A   9  9       P

37+(E )11+(D ) 48 4  E   5 20|17+(C)18+(B)  35 1  B   8  8|33+(P )16+(O ) 49 4  E   5 20|
42 (D )17+(O ) 59 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 177  7.08
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270441  NAIK DURVESH MANGESH RANJANA

68 (O )15+(A ) 83 4  O  10 40|21+(O)18+(B)  39 1  A   9  9|51+(C )12+(C ) 63 4  C   7 28|19+(A) 17+(C) 36   1  B   8  8       P

46+(D )17+(O ) 63 4  C   7 28|20+(O)18+(B)  38 1  A   9  9|43+(D )14+(B ) 57 4  D   6 24|
46+(D )19+(O ) 65 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 197  7.88
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :807:GVAIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270442  JADHAV SANKET SURESH USHA

74 (O )11+(D ) 85 4  O  10 40|21+(O)17+(C)  38 1  A   9  9|61 (A )15+(A ) 76 4  A   9 36|21+(O) 20+(O) 41   1  O  10 10       P

64 (O )18+(O ) 82 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|80 (O )16+(O ) 96 4  O  10 40|
48 (C )19+(O ) 67 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 236  9.44
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270443  MORE SURAJ SANTOSH SUPRIYA

71 (O ) 8+(P ) 79 4  A   9 36|18+(B)17+(C)  35 1  B   8  8|52+(C )10+(D ) 62 4  C   7 28|20+(O) 18+(B) 38   1  A   9  9       P

43+(D )14+(B ) 57 4  D   6 24|17+(C)18+(B)  35 1  B   8  8|48+(C )16+(O ) 64 4  C   7 28|
45+(D )15+(A ) 60 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 192  7.68
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270444  LANDAGE PRASHANT  SANJAY REKHA

71 (O )10+(D ) 81 4  O  10 40|20+(O)18+(B)  38 1  A   9  9|49+(C )12+(C ) 61 4  C   7 28|19+(A) 18+(B) 37   1  B   8  8       P

53+(C )16+(O ) 69 4  C   7 28|19+(A)19+(A)  38 1  A   9  9|49+(C )14+(B ) 63 4  C   7 28|
40+(D )18+(O ) 58 3  D   6 18|                                                          |38+(A)             3  A   9 27
                                                                                                            25 195  7.80
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :807:GVAIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270445  CHAUDHRI PUNIIT SUNIEL SANGITA

74 (O )10+(D ) 84 4  O  10 40|17+(C)17+(C)  34 1  C   7  7|37+(E )10+(D ) 47 4  E   5 20|18+(B) 17+(C) 35   1  B   8  8       P

44+(D )16+(O ) 60 4  C   7 28|17+(C)16+(C)  33 1  C   7  7|46+(D )14+(B ) 60 4  C   7 28|
39 (E )16+(O ) 55 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 186  7.44
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270446  KADAM NIKHIL ASHOK ANKITA

71 (O ) 8+(P ) 79 4  A   9 36|18+(B)15+(C)  33 1  C   7  7|32+(P ) 9+(E ) 41 4  P   4 16|15+(C) 15+(C) 30   1  C   7  7       P

33+(P )10+(D ) 43 4  P   4 16|12+(E)15+(C)  27 1  D   6  6|40+(D ) 8+(P ) 48 4  E   5 20|
32+(P )16 (O ) 48 3  E   5 15|                                                          |44+(O)             3  O  10 30
                                                                                                            25 153  6.12
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270447  BALAPURE  SHASHANK SUNIL RUNDA

64 (O )15+(A ) 79 4  A   9 36|20+(O)18+(B)  38 1  A   9  9|42+(D )10+(D ) 52 4  D   6 24|20+(O) 21+(O) 41   1  O  10 10       P

44+(D )16+(O ) 60 4  C   7 28|20+(O)18+(B)  38 1  A   9  9|32+(P )12+(C ) 44 4  P   4 16|
44+(D )17+(O ) 61 3  C   7 21|                                                          |30+(C)             3  C   7 21
                                                                                                            25 174  6.96
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :807:GVAIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270448  PATIL SAURABH NARAYAN BHARTI

64 (O )11+(D ) 75 4  A   9 36|20+(O)19+(A)  39 1  A   9  9|40+(D )10+(D ) 50 4  D   6 24|18+(B) 17+(C) 35   1  B   8  8       P

41+(D )15+(A ) 56 4  D   6 24|18+(B)17+(C)  35 1  B   8  8|42+(D )12+(C ) 54 4  D   6 24|
45 (D )14+(B ) 59 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 181  7.24
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270449  PEDNEKAR SAHIL KISHOR DEEPA

71 (O )17 (O ) 88 4  O  10 40|17+(C)15+(C)  32 1  C   7  7|48+(C ) 8+(P ) 56 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

56+(B )10+(D ) 66 4  C   7 28|16+(C)17+(C)  33 1  C   7  7|39+(E )11+(D ) 50 4  D   6 24|
48+(C )16+(O ) 64 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 190  7.60
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270450  PINGALE PANKAJ PARSHURAM SUNANDA

35+(P ) 8+(P ) 43 4  P   4 16|16+(C)17+(C)  33 1  C   7  7|68 (O )12+(C ) 80 4  O  10 40|18+(B) 19+(A) 37   1  B   8  8       P

48+(C )14+(B ) 62 4  C   7 28|17+(C)17+(C)  34 1  C   7  7|80 (O )13+(C ) 93 4  O  10 40|
44+(D )17+(O ) 61 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 197  7.88
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :807:GVAIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270451  MARDE SHUBHAM SHIVAJI SANGEETA

64 (O ) 8+(P ) 72 4  B   8 32|19+(A)18+(B)  37 1  B   8  8|45+(D )15 (A ) 60 4  C   7 28|12+(E) 14+(D) 26   1  D   6  6       P

42+(D )12+(C ) 54 4  D   6 24|14+(D)17+(C)  31 1  C   7  7|43+(D ) 9+(E ) 52 4  D   6 24|
42 (D ) 9+(E ) 51 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270452  SONAWANE PRAFUL RAMESH KALPANA

71 (O ) 9+(E ) 80 4  O  10 40|19+(A)13+(D)  32 1  C   7  7|68 (O ) 8+(P ) 76 4  A   9 36|12+(E) 14+(D) 26   1  D   6  6       P

37+(E )14+(B ) 51 4  D   6 24|19+(A)15+(C)  34 1  C   7  7|38+(E )10+(D ) 48 4  E   5 20|
48 (C )12+(C ) 60 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 185  7.40
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270453  KAMBLE NITIN VASANT LEELA

36+(E )13+(C ) 49 4  E   5 20|19+(A)23+(O)  42 1  O  10 10|52+(C ) 9+(E ) 61 4  C   7 28|12+(E) 18+(B) 30   1  C   7  7       P

39+(E )12+(C ) 51 4  D   6 24|15+(C)18+(B)  33 1  C   7  7|46+(D )11+(D ) 57 4  D   6 24|
42 (D )14+(B ) 56 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 168  6.72
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :807:GVAIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270454 DHABALE SANKET PRATAP SANGHAMITRA

```
38+(E ) 8+(P ) 46 4  E   5 20|15+(C)17+(C)  32 1  C   7  7|46+(D ) 9+(E ) 55 4  D   6 24|15+(C) 16+(C) 31   1  C   7  7       P

33+(P ) 9+(E ) 42 4  P   4 16|17+(C)16+(C)  33 1  C   7  7|54+(C )12+(C ) 66 4  C   7 28|
45 (D )12+(C ) 57 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 157  6.28
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270455 MANE SAURABH NANASO NANDA

```
71 (O ) 8+(P ) 79 4  A   9 36|19+(A)19+(A)  38 1  A   9  9|49+(C )11+(D ) 60 4  C   7 28|15+(C) 17+(C) 32   1  C   7  7       P

49+(C )13+(C ) 62 4  C   7 28|15+(C)19+(A)  34 1  C   7  7|43+(D ) 9+(E ) 52 4  D   6 24|
52+(C )13+(C ) 65 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 190  7.60
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270456 GHAYTADKE AKSHAY VILAS LALITA

```
32+(P )18 (O ) 50 4  D   6 24|18+(B)18+(B)  36 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|15+(C) 15+(C) 30   1  C   7  7       P

44+(D )13+(C ) 57 4  D   6 24|17+(C)13+(D)  30 1  C   7  7|71 (O )10+(D ) 81 4  O  10 40|
48+(C )12+(C ) 60 3  C   7 21|                                                          |37+(B)             3  B   8 24
                                                                                                            25 171  6.84
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :807:GVAIET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE

3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III

5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270457  SABALE RUSHIKESH VITTHAL KAMAL

55 (C )15 (A ) 70 4  B   8 32|15+(C)15+(C)  30 1  C   7  7|46+(D ) 9+(E ) 55 4  D   6 24|16+(C) 16+(C) 32   1  C   7  7       P

33+(P )10+(D ) 43 4  P   4 16|17+(C)21+(O)  38 1  A   9  9|71 (O ) 8+(P ) 79 4  A   9 36|
42 (D ) 9+(E ) 51 3  D   6 18|                                                          |36+(B)             3  B   8 24
                                                                                                            25 173  6.92
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270458  ANSARI ALIHUSSAIN USMANALI AMINAKHATOON

71 (O )11+(D ) 82 4  O  10 40|21+(O)18+(B)  39 1  A   9  9|49+(C )14+(B ) 63 4  C   7 28|21+(O) 21+(O) 42   1  O  10 10       P

46+(D )15+(A ) 61 4  C   7 28|24+(O)18+(B)  42 1  O  10 10|50+(C )13+(C ) 63 4  C   7 28|
52+(C )14+(B ) 66 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 204  8.16
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270459  KAMAT ABHISHEK SAIPRASAD ARTI

77 (O ) 9+(E ) 86 4  O  10 40|20+(O)18+(B)  38 1  A   9  9|32+(P )12+(C ) 44 4  P   4 16|21+(O) 18+(B) 39   1  A   9  9       P

32+(P ) 8+(P ) 40 4  P   4 16|18+(B)22+(O)  40 1  O  10 10|32+(P ) 9+(E ) 41 4  P   4 16|
32+(P )10+(D ) 42 3  P   4 12|                                                          |40+(O)             3  O  10 30
                                                                                                            25 158  6.32
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270460  GORDE ASHISH SHIVAJI ARUNA

74 (O )11+(D ) 85 4  O  10 40|22+(O)20+(O)  42 1  O  10 10|41+(D ) 9+(E ) 50 4  D   6 24|17+(C) 15+(C) 32   1  C   7  7       P

48+(C )16+(O ) 64 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|42+(D )13+(C ) 55 4  D   6 24|
42+(D )20+(O ) 62 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 194  7.76
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270461  GHARAT HARSHAD SANTOSH SARITA

74 (O ) 8+(P ) 82 4  O  10 40|21+(O)18+(B)  39 1  A   9  9|32+(P ) 9+(E ) 41 4  P   4 16|18+(B) 17+(C) 35   1  B   8  8       P

33+(P )10+(D ) 43 4  P   4 16|21+(O)19+(A)  40 1  O  10 10|33+(P )12+(C ) 45 4  E   5 20|
37+(E )18+(O ) 55 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 167  6.68
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

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---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270462  MORE PRANAV PRADEEP NEETA

70 (O )16 (O ) 86 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|67 (O )16 (O ) 83 4  O  10 40|16+(C) 15+(C) 31   1  C   7  7       P

58 (B ) 9 (E ) 67 4  C   7 28|20+(O)20+(O)  40 1  O  10 10|70 (O )14 (B ) 84 4  O  10 40|
61 (A )19 (O ) 80 3  O  10 30|                                                          |39+(A)             3  A   9 27
                                                                                                            25 230  9.20
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270463  SURYAVANSHI AKSHAY RAMDAS SATYAWATI

32+(P ) 8+(P ) 40 4  P   4 16|11+(P)11+(P)  22 1  P   4  4|53+(C ) 8+(P ) 61 4  C   7 28|12+(E) 19 (A) 31   1  C   7  7       P

38+(E ) 8+(P ) 46 4  E   5 20|20+(O)21+(O)  41 1  O  10 10|74 (O )14+(B ) 88 4  O  10 40|
50+(C )19+(O ) 69 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 173  6.92
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270464  VETAL ARJUN SOMNATH JYOTI

74 (O ) 8+(P ) 82 4  O  10 40|21+(O)19+(A)  40 1  O  10 10|36+(E ) 8+(P ) 44 4  P   4 16|20+(O) 20+(O) 40   1  O  10 10       P

47+(D ) 8+(P ) 55 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|43+(D )12+(C ) 55 4  D   6 24|
42+(D )19+(O ) 61 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 185  7.40
---------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

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---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270465  JADHAV HITESH SUKLAL ALKA

77 (O ) 8+(P ) 85 4  O  10 40|19+(A)18+(B)  37 1  B   8  8|46+(D )11+(D ) 57 4  D   6 24|21+(O) 17+(C) 38   1  A   9  9       P

50+(C )12+(C ) 62 4  C   7 28|20+(O)18+(B)  38 1  A   9  9|37+(E )11+(D ) 48 4  E   5 20|
56+(B )17+(O ) 73 3  B   8 24|                                                          |44+(O)             3  O  10 30
                                                                                                              25 192  7.68
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270466  ANSARI ABUZAR BILAL AHMED ZAKERA

74 (O ) 8+(P ) 82 4  O  10 40|16+(C)14+(D)  30 1  C   7  7|36+(E ) 8+(P ) 44 4  P   4 16|20+(O) 22+(O) 42   1  O  10 10       P

43+(D )10+(D ) 53 4  D   6 24|19+(A)22+(O)  41 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|
42+(D )14+(B ) 56 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                              25 165  6.60
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270467  MESTRY ANISH SURESH SMRUTI

40+(D ) 8+(P ) 48 4  E   5 20|19+(A)19+(A)  38 1  A   9  9|74 (O )11+(D ) 85 4  O  10 40|17+(C) 19+(A) 36   1  B   8  8       P

34+(P )12+(C ) 46 4  E   5 20|21+(O)21+(O)  42 1  O  10 10|52+(C )12+(C ) 64 4  C   7 28|
50+(C )20+(O ) 70 3  B   8 24|                                                          |46+(O)             3  O  10 30
                                                                                                              25 189  7.56
---------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270468  PATTEM DEEPAK KANTHARAO HAMSA

32+(P ) 8+(P ) 40 4  P   4 16|14+(D)15+(C)  29 1  D   6  6|36+(E )16 (O ) 52 4  D   6 24|10+(P) 12+(E) 22   1  P   4  4       P

52+(C ) 8+(P ) 60 4  C   7 28|12+(E)16+(C)  28 1  D   6  6|42+(D ) 9+(E ) 51 4  D   6 24|
34+(P )20+(O ) 54 3  D   6 18|                                                          |36+(B)             3  B   8 24
                                                                                                            25 150  6.00
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270469  MISAL SHUBHAM SHANKAR RADHABAI

74 (O )11+(D ) 85 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|34+(P )11+(D ) 45 4  E   5 20|21+(O) 19+(A) 40   1  O  10 10       P

51+(C )14+(B ) 65 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|33+(P )16+(O ) 49 4  E   5 20|
42+(D )18+(O ) 60 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 189  7.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270470  MUDGAL AASHAY VIJAY MEENAKSHI

74 (O ) 8+(P ) 82 4  O  10 40|13+(D)11+(P)  24 1  E   5  5|32+(P ) 8+(P ) 40 4  P   4 16|20+(O) 19+(A) 39   1  A   9  9       P

32+(P )11+(D ) 43 4  P   4 16|20+(O)21+(O)  41 1  O  10 10|32+(P )13+(C ) 45 4  E   5 20|
34+(P )15+(A ) 49 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                            25 161  6.44
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

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---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270471 /PATEKAR SMITA CHANDRAKANT JAYASHREE

67 (O )10+(D ) 77 4  A   9 36|18+(B)18+(B)  36 1  B   8  8|36+(E )11+(D ) 47 4  E   5 20|21+(O) 19+(A) 40   1  O  10 10       P

32+(P )11+(D ) 43 4  P   4 16|20+(O)20+(O)  40 1  O  10 10|77 (O ) 8+(P ) 85 4  O  10 40|
51 (C )12+(C ) 63 3  C   7 21|                                                          |34+(C)             3  C   7 21
                                                                                                            25 182  7.28
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270472  PATIL VIRAJ EKNATH SANGEETA

74 (O ) 8+(P ) 82 4  O  10 40|16+(C)14+(D)  30 1  C   7  7|40+(D )10+(D ) 50 4  D   6 24|15+(C) 12+(E) 27   1  D   6  6       P

50+(C )13+(C ) 63 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|
48+(C )17+(O ) 65 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 182  7.28
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270473  MHATRE BHAVESH KAMLAKAR JAIBAI

74 (O ) 8+(P ) 82 4  O  10 40|10+(P)10+(P)  20 1  P   4  4|49+(C ) 8+(P ) 57 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

49+(C ) 9+(E ) 58 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|46+(D )14+(B ) 60 4  C   7 28|
37+(E )16+(O ) 53 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 187  7.48
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270474 /BHOSALE POOJA BALKRISHNA SHASHIKALA

67 (O ) 8+(P ) 75 4  A   9 36|19+(A)19+(A)  38 1  A   9  9|44+(D ) 9+(E ) 53 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

49+(C )14+(B ) 63 4  C   7 28|20+(O)18+(B)  38 1  A   9  9|42+(D )13+(C ) 55 4  D   6 24|
47+(D )15+(A ) 62 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 190  7.60
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270475  PRESTIN CHACKO MERCY

32+(P ) 8+(P ) 40 4  P   4 16|14+(D)12+(E)  26 1  D   6  6|32+(P )16 (O ) 48 4  E   5 20|10+(P) 15+(C) 25   1  D   6  6       P

32+(P ) 8 (P ) 40 4  P   4 16|16+(C)17+(C)  33 1  C   7  7|39+(E )10 (D ) 49 4  E   5 20|
32+(P ) 8+(P ) 40 3  P   4 12|                                                          |45+(O)             3  O  10 30
                                                                                                            25 133  5.32
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270476 /SITAPRAO SAYALI PRASAD POOJA

74 (O )11+(D ) 85 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|36+(E )10+(D ) 46 4  E   5 20|20+(O) 20+(O) 40   1  O  10 10       P

51+(C )12+(C ) 63 4  C   7 28|22+(O)20+(O)  42 1  O  10 10|77 (O ) 8+(P ) 85 4  O  10 40|
40+(D )19+(O ) 59 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                            25 206  8.24
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270477  PAWAR DHIRAJ RAMDAS REKHA

77 (O ) 8+(P ) 85 4  O  10 40|10+(P)10+(P)  20 1  P   4  4|32+(P ) 9+(E ) 41 4  P   4 16|20+(O) 19+(A) 39   1  A   9  9       P

53+(C )12+(C ) 65 4  C   7 28|20+(O)20+(O)  40 1  O  10 10|53+(C )13+(C ) 66 4  C   7 28|
48+(C )20+(O ) 68 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 186  7.44
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270478  YADAV RAVIRAJ BINDESHWARI POONAM

74 (O ) 8+(P ) 82 4  O  10 40|16+(C)17+(C)  33 1  C   7  7|44+(D ) 8+(P ) 52 4  D   6 24|11+(P) 18+(B) 29   1  D   6  6       P

49+(C )15+(A ) 64 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|45+(D )15+(A ) 60 4  C   7 28|
48+(C )19+(O ) 67 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 193  7.72
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270479  SACHI ULLAS   GEETHA

70 (O )12+(C ) 82 4  O  10 40|14+(D)11 (P)  25 1  D   6  6|74 (O )16 (O ) 90 4  O  10 40|10+(P) 11+(P) 21   1  P   4  4       P

40+(D ) 8+(P ) 48 4  E   5 20|16+(C)18+(B)  34 1  C   7  7|77 (O )13 (C ) 90 4  O  10 40|
38+(E )10+(D ) 48 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 196  7.84
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

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---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270480  PATIL PRADIP PRAKASH SHAKUNTALA

74 (O ) 8+(P ) 82 4  O  10 40|19+(A)17+(C)  36 1  B   8  8|37+(E )10+(D ) 47 4  E   5 20|20+(O) 21+(O) 41   1  O  10 10       P

40+(D )10+(D ) 50 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|42+(D )14+(B ) 56 4  D   6 24|
42+(D )17+(O ) 59 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 181  7.24
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270481  GULLE SAI KRUPA GANGADHAR LAVANYA

70 (O )16 (O ) 86 4  O  10 40|14+(D)14+(D)  28 1  D   6  6|35+(P ) 8+(P ) 43 4  P   4 16|15+(C) 16+(C) 31   1  C   7  7       P

39+(E ) 8+(P ) 47 4  E   5 20|15+(C)12+(E)  27 1  D   6  6|50+(C ) 8+(P ) 58 4  D   6 24|
48+(C )17+(O ) 65 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 164  6.56
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270482  JANGRA MANVEER ASHOK ANITA

70 (O ) 8+(P ) 78 4  A   9 36|18+(B)18+(B)  36 1  B   8  8|33+(P ) 8+(P ) 41 4  P   4 16|17+(C) 17+(C) 34   1  C   7  7       P

43+(D )10+(D ) 53 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|
38+(E )19+(O ) 57 3  D   6 18|                                                          |36+(B)             3  B   8 24
                                                                                                            25 156  6.24
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270483  SHRIVASTAVA SHUBHAM MUKESH PRAMILA

77 (O )16+(O ) 93 4  O  10 40|12+(E)14+(D)  26 1  D   6  6|48 (C )16 (O ) 64 4  C   7 28|10+(P) 19 (A) 29   1  D   6  6       P

34+(P ) 8+(P ) 42 4  P   4 16|19+(A)18+(B)  37 1  B   8  8|77 (O )11 (D ) 88 4  O  10 40|
40+(D )11+(D ) 51 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 192  7.68
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270484  WELEKAR SAINATH PRAKASH VANDANA

77 (O )17 (O ) 94 4  O  10 40|18+(B)19+(A)  37 1  B   8  8|48+(C )18 (O ) 66 4  C   7 28|10+(P) 13+(D) 23   1  E   5  5       P

42+(D )10 (D ) 52 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|80 (O )12 (C ) 92 4  O  10 40|
61 (A )10+(D ) 71 3  B   8 24|                                                          |36+(B)             3  B   8 24
                                                                                                            25 200  8.00
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270485  FADALE SIDDHESH SUNIL SHWETA

32+(P )17E(O ) 49 4  E   5 20|10+(P)13E(D)  23 1  E   5  5|67E(O )20E(O ) 87 4  O  10 40|10+(P) 16E(C) 26   1  D   6  6       F

44+(D ) 2F(F )--  -- -- -- --|11+(P)A  (F) --  -- -- -- --|74E(O ) 8E(P ) 82 4  O  10 40|
58E(B )20+(O ) 78 3  A   9 27|                                                          |37+(B)             3  B   8 24
                                                                                                            20 162 --
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---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270486  PALLAVKAR AZMAT RAFIQ ATIYA

52+(C ) 8+(P ) 60 4  C   7 28|14+(D)12+(E)  26 1  D   6  6|45+(D )18 (O ) 63 4  C   7 28|13+(D) 15+(C) 28   1  D   6  6       P

43+(D )14+(B ) 57 4  D   6 24|20+(O)22+(O)  42 1  O  10 10|39+(E )13+(C ) 52 4  D   6 24|
45+(D ) 9+(E ) 54 3  D   6 18|                                                          |38+(A)             3  A   9 27
                                                                                                             25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270487  PATEL SHUBHAM MAHENDRA VIMALA

77 (O ) 8+(P ) 85 4  O  10 40|17+(C)19+(A)  36 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|13+(D) 22+(O) 35   1  B   8  8       P

32+(P ) 8+(P ) 40 4  P   4 16|21+(O)22+(O)  43 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|
38+(E ) 8+(P ) 46 3  E   5 15|                                                          |44+(O)             3  O  10 30
                                                                                                             25 159  6.36
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270488  YADAV AJIT RAMSAJIVAN PUSHPA

77 (O )10+(D ) 87 4  O  10 40|12+(E)14+(D)  26 1  D   6  6|55+(C )14+(B ) 69 4  C   7 28|18+(B) 16+(C) 34   1  C   7  7       P

56+(B )16+(O ) 72 4  B   8 32|22+(O)22+(O)  44 1  O  10 10|54+(C )15+(A ) 69 4  C   7 28|
56+(B )15+(A ) 71 3  B   8 24|                                                          |41+(O)             3  O  10 30
                                                                                                             25 205  8.20
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270772  PATEL HARSH RAJENDRA CHETNA

77 (O ) 8+(P ) 85 4  O  10 40|13+(D)11+(P)  24 1  E   5  5|32+(P ) 9+(E ) 41 4  P   4 16|19+(A) 19+(A) 38   1  A   9  9       P

33+(P ) 9+(E ) 42 4  P   4 16|20+(O)21+(O)  41 1  O  10 10|45+(D )16+(O ) 61 4  C   7 28|
48+(C )18+(O ) 66 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 175  7.00
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270774  RANE PRACHITI PRASHANT PRACHI

74 (O ) 9+(E ) 83 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|34+(P ) 8+(P ) 42 4  P   4 16|12+(E) 17+(C) 29   1  D   6  6       P

41+(D )11+(D ) 52 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|35+(P )11+(D ) 46 4  E   5 20|
32+(P )20+(O ) 52 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 172  6.88
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :823:VIVA-TECH RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270489  KATALE ROHIT RAJENDRA RANJITA

58 (B )11+(D ) 69 4  C   7 28|20+(O)18+(B)  38 1  A   9  9|34+(P ) 8+(P ) 42 4  P   4 16|21+(O) 20+(O) 41   1  O  10 10       P

37+(E )12+(C ) 49 4  E   5 20|19+(A)14+(D)  33 1  C   7  7|39+(E )15+(A ) 54 4  D   6 24|
36+(E )14+(B ) 50 3  D   6 18|                                                          |38+(A)             3  A   9 27
                                                                                                              25 159  6.36
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270490  BHANGALE CHIRAG NARENDRA MALINI

52 (C )13+(C ) 65 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|48+(C )12+(C ) 60 4  C   7 28|20+(O) 19+(A) 39   1  A   9  9       P

51+(C )10+(D ) 61 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|60+(A )16+(O ) 76 4  A   9 36|
56+(B )14+(B ) 70 3  B   8 24|                                                          |43+(O)             3  O  10 30
                                                                                                              25 201  8.04
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270491  SACHIN MURALIDHARAN SREEDEVI

68 (O )11+(D ) 79 4  A   9 36|18+(B)15+(C)  33 1  C   7  7|34+(P )15+(A ) 49 4  E   5 20|19+(A) 20+(O) 39   1  A   9  9       P

46+(D )15+(A ) 61 4  C   7 28|20+(O)20+(O)  40 1  O  10 10|43+(D )14+(B ) 57 4  D   6 24|
47+(D )15+(A ) 62 3  C   7 21|                                                          |33+(C)             3  C   7 21
                                                                                                              25 176  7.04
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :823:VIVA-TECH RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270492  KHARKAR VAIBHAV SHEKHAR SHRADDHA

68 (O )10+(D ) 78 4  A   9 36|20+(O)18+(B)  38 1  A   9  9|48+(C ) 9+(E ) 57 4  D   6 24|19+(A) 17+(C) 36   1  B   8  8       P

33+(P )12+(C ) 45 4  E   5 20|22+(O)20+(O)  42 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|
46+(D )13+(C ) 59 3  D   6 18|                                                          |31+(C)             3  C   7 21
                                                                                                            25 162  6.48
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270493  RAI VINAYAK PRAKASH SUNITA

68 (O )12+(C ) 80 4  O  10 40|20+(O)22+(O)  42 1  O  10 10|35+(P )17+(O ) 52 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

42+(D )15+(A ) 57 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|39+(E )15+(A ) 54 4  D   6 24|
49+(C )19+(O ) 68 3  C   7 21|                                                          |37+(B)             3  B   8 24
                                                                                                            25 186  7.44
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270494  JANBANDHU PRANIT HIRALAL CHHAYA

68 (O )11+(D ) 79 4  A   9 36|12+(E)18+(B)  30 1  C   7  7|74 (O ) 8+(P ) 82 4  O  10 40|16+(C) 15+(C) 31   1  C   7  7       P

32+(P )12+(C ) 44 4  P   4 16|15+(C)18+(B)  33 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|
32+(P ) 9+(E ) 41 3  P   4 12|                                                          |35+(B)             3  B   8 24
                                                                                                            25 165  6.60
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :823:VIVA-TECH RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270495  DONGARKAR SUSMIT JAYWANT REKHA

71 (O )10+(D ) 81 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|39+(E ) 8+(P ) 47 4  E   5 20|18+(B) 19+(A) 37   1  B   8  8       P

36+(E )11+(D ) 47 4  E   5 20|16+(C)16+(C)  32 1  C   7  7|33+(P )11+(D ) 44 4  P   4 16|
33+(P )17+(O ) 50 3  D   6 18|                                                          |34+(C)             3  C   7 21
                                                                                                            25 159  6.36
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270496  GURAV VAIBHAV SUDHAKAR SHRADDHA

36+(E ) 8+(P ) 44 4  P   4 16|10+(P)15+(C)  25 1  D   6  6|44+(D ) 8+(P ) 52 4  D   6 24|18+(B) 18+(B) 36   1  B   8  8       P

33+(P ) 8+(P ) 41 4  P   4 16|16+(C)22+(O)  38 1  A   9  9|39+(E ) 9+(E ) 48 4  E   5 20|
39 (E )11+(D ) 50 3  D   6 18|                                                          |38+(A)             3  A   9 27
                                                                                                            25 144  5.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270497  SONAGARA BHARAT JAGDISH JASODA

71 (O )13+(C ) 84 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|38+(E ) 9+(E ) 47 4  E   5 20|20+(O) 19+(A) 39   1  A   9  9       P

46+(D ) 9+(E ) 55 4  D   6 24|20+(O)21+(O)  41 1  O  10 10|47+(D )16+(O ) 63 4  C   7 28|
40+(D )17+(O ) 57 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 189  7.56
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :823:VIVA-TECH RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270498 /ZINGE  ASHWINI  PUNDLIK LAXMI

68 (O )10+(D ) 78 4  A   9 36|14+(D)13+(D)  27 1  D   6  6|64 (O )11+(D ) 75 4  A   9 36|15+(C) 15+(C) 30   1  C   7  7       P

49+(C ) 9+(E ) 58 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|34+(P )13+(C ) 47 4  E   5 20|
32+(P )13+(C ) 45 3  E   5 15|                                                          |30+(C)             3  C   7 21
                                                                                                             25 172  6.88
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270499 /BHOIR  VRUSHALI  GAJANAN  KAVITA

68 (O )14+(B ) 82 4  O  10 40|19+(A)19+(A)  38 1  A   9  9|32+(P )10+(D ) 42 4  P   4 16|18+(B) 19+(A) 37   1  B   8  8       P

35+(P )10+(D ) 45 4  E   5 20|23+(O)22+(O)  45 1  O  10 10|34+(P )15+(A ) 49 4  E   5 20|
44+(D )14+(B ) 58 3  D   6 18|                                                          |30+(C)             3  C   7 21
                                                                                                             25 162  6.48
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270500  BHOIR DHAWAL DATTATREY MEENA

64 (O )15+(A ) 79 4  A   9 36|21+(O)18+(B)  39 1  A   9  9|71 (O )14+(B ) 85 4  O  10 40|19+(A) 20+(O) 39   1  A   9  9       P

44+(D )13+(C ) 57 4  D   6 24|23+(O)23+(O)  46 1  O  10 10|61+(A )13+(C ) 74 4  B   8 32|
55+(C )13+(C ) 68 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                             25 208  8.32
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :823:VIVA-TECH RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270501  DESAI YASH GANESH SHALINI

68 (O )11+(D ) 79 4  A   9 36|19+(A)21+(O)  40 1  O  10 10|48+(C )13+(C ) 61 4  C   7 28|19+(A) 19+(A) 38   1  A   9  9       P

39+(E ) 9+(E ) 48 4  E   5 20|19+(A)20+(O)  39 1  A   9  9|49+(C )15+(A ) 64 4  C   7 28|
62+(A )16+(O ) 78 3  A   9 27|                                                          |39+(A)             3  A   9 27
                                                                                                            25 194  7.76
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270502 /KHARAT ASHWINI KAILAS SANGITA

61 (A )15 (A ) 76 4  A   9 36|19 (A)18 (B)  37 1  B   8  8|71 (O )16 (O ) 87 4  O  10 40|15 (C) 18 (B) 33   1  C   7  7       P

52 (C )16 (O ) 68 4  C   7 28|17 (C)18 (B)  35 1  B   8  8|68 (O )13 (C ) 81 4  O  10 40|
48 (C ) 8+(P ) 56 3  D   6 18|                                                          |40 (O)             3  O  10 30
                                                                                                            25 215  8.60
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P              F
GRADE POINT :   10          9                8                7                6                5                4              0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :824:SES-KARJAT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270503  KADAM RAJESH NARESH NIRMITI

67 (O )16+(O ) 83 4  O  10 40|23+(O)22+(O)  45 1  O  10 10|32+(P )17+(O ) 49 4  E   5 20|22+(O) 22+(O) 44   1  O  10 10       P

38+(E )17+(O ) 55 4  D   6 24|23+(O)23+(O)  46 1  O  10 10|38+(E )17+(O ) 55 4  D   6 24|
36+(E )17+(O ) 53 3  D   6 18|                                                          |46+(O)             3  O  10 30
                                                                                                            25 186  7.44
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270504  PATIL HARSH SUDHAKAR SUMAN

67 (O )17+(O ) 84 4  O  10 40|22+(O)23+(O)  45 1  O  10 10|32+(P )16+(O ) 48 4  E   5 20|23+(O) 23+(O) 46   1  O  10 10       P

33+(P )16+(O ) 49 4  E   5 20|23+(O)23+(O)  46 1  O  10 10|39+(E )18+(O ) 57 4  D   6 24|
42+(D )18+(O ) 60 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                            25 185  7.40
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270505  GHONGADE RAHUL DAGADU SANGEETA

70 (O )17+(O ) 87 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|55+(C )17+(O ) 72 4  B   8 32|22+(O) 22+(O) 44   1  O  10 10       P

32+(P )16+(O ) 48 4  E   5 20|23+(O)23+(O)  46 1  O  10 10|49+(C )17+(O ) 66 4  C   7 28|
53+(C )17+(O ) 70 3  B   8 24|                                                          |44+(O)             3  O  10 30
                                                                                                            25 204  8.16
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :824:SES-KARJAT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270506  SHELATKAR CHETAN SADASHIV SARIKA

70 (O )16+(O ) 86 4  O  10 40|23+(O)23+(O)  46 1  O  10 10|48 (C )16+(O ) 64 4  C   7 28|23+(O) 23+(O) 46   1  O  10 10       P

64 (O )17+(O ) 81 4  O  10 40|22+(O)23+(O)  45 1  O  10 10|70 (O )18+(O ) 88 4  O  10 40|
67 (O )17+(O ) 84 3  O  10 30|                                                          |45+(O)             3  O  10 30
                                                                                                            25 238  9.52
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270507  YADGIRI AAKASH DEVDAS LALITA

64 (O )17+(O ) 81 4  O  10 40|23+(O)23+(O)  46 1  O  10 10|54 (C )17+(O ) 71 4  B   8 32|22+(O) 23+(O) 45   1  O  10 10       P

58 (B )17+(O ) 75 4  A   9 36|22+(O)22+(O)  44 1  O  10 10|67 (O )17+(O ) 84 4  O  10 40|
66+(O )17+(O ) 83 3  O  10 30|                                                          |46+(O)             3  O  10 30
                                                                                                            25 238  9.52
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :6:MEDLO7033 :PUMPS, COMPRESSORS & FANS)(INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
14270508  MANDAL SHRIKANT ADHAR ANJALI

61 (A )17+(O ) 78 4  A   9 36|23+(O)23+(O)  46 1  O  10 10|58 (B )17+(O ) 75 4  A   9 36|23+(O) 22+(O) 45   1  O  10 10       P

64 (O )17+(O ) 81 4  O  10 40|23+(O)23+(O)  46 1  O  10 10|61 (A )17+(O ) 78 4  A   9 36|
64 (O )17+(O ) 81 3  O  10 30|                                                          |46+(O)             3  O  10 30
                                                                                                            25 238  9.52
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :824:SES-KARJAT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------->
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

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

äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270509  VISHWAKARMA ANAND UMASHANKAR KRISHNAWATI

80 (O ) 8+(P ) 88 4  O  10 40|16+(C)16+(C)  32 1  C   7  7|33+(P )14 (B ) 47 4  E   5 20|16+(C) 19+(A) 35   1  B   8  8       P

57+(B ) 8+(P ) 65 4  C   7 28|22+(O)20+(O)  42 1  O  10 10|34+(P ) 8+(P ) 42 4  P   4 16|
50+(C ) 8+(P ) 58 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 177  7.08
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270510  SRINIVASAN VENKATESH MAHESHWARI

77 (O )14+(B ) 91 4  O  10 40|16+(C)18+(B)  34 1  C   7  7|32+(P )13+(C ) 45 4  E   5 20|16+(C) 19+(A) 35   1  B   8  8       P

50+(C )10+(D ) 60 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|46+(D )17+(O ) 63 4  C   7 28|
43+(D )14+(B ) 57 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 189  7.56
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270511  MALLAH SHRILAL JAGDISH ANARIDEVI

77 (O ) 9+(E ) 86 4  O  10 40|19+(A)17+(C)  36 1  B   8  8|33+(P )12 (C ) 45 4  E   5 20|17+(C) 18+(B) 35   1  B   8  8       P

32+(P )13+(C ) 45 4  E   5 20|22+(O)20+(O)  42 1  O  10 10|34+(P )12+(C ) 46 4  E   5 20|
40+(D ) 9+(E ) 49 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                            25 171  6.84
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270512  KHARMARE AJIT DATTARAM INDU

80 (O )18+(O ) 98 4  O  10 40|23+(O)20+(O)  43 1  O  10 10|55+(C )17+(O ) 72 4  B   8 32|24+(O) 22+(O) 46   1  O  10 10       P

50+(C )14+(B ) 64 4  C   7 28|20+(O)17+(C)  37 1  B   8  8|32+(P )13+(C ) 45 4  E   5 20|
32+(P )17+(O ) 49 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 193  7.72
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270513  BOTHARE PRATHAMESH VILAS VRUNDA

77 (O )19+(O ) 96 4  O  10 40|20+(O)22+(O)  42 1  O  10 10|55+(C )14+(B ) 69 4  C   7 28|21+(O) 23+(O) 44   1  O  10 10       P

43+(D )16+(O ) 59 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|44+(D )13+(C ) 57 4  D   6 24|
63+(A )15+(A ) 78 3  A   9 27|                                                          |40+(O)             3  O  10 30
                                                                                                            25 203  8.12
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270514  PATIL JITESH SHARAD SHARMILA

80 (O )11+(D ) 91 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|32+(P )13+(C ) 45 4  E   5 20|20+(O) 20+(O) 40   1  O  10 10       P

42+(D )14+(B ) 56 4  D   6 24|23+(O)23+(O)  46 1  O  10 10|34+(P )11+(D ) 45 4  E   5 20|
39+(E )11+(D ) 50 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 180  7.20
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270515  SAWANT SAGAR ANANT ANITA

77 (O ) 8+(P ) 85 4  O  10 40|17+(C)17+(C)  34 1  C   7  7|33+(P )11 (D ) 44 4  P   4 16|16+(C) 19+(A) 35   1  B   8  8       P

40+(D ) 8+(P ) 48 4  E   5 20|21+(O)22+(O)  43 1  O  10 10|74 (O ) 8+(P ) 82 4  O  10 40|
43+(D )12+(C ) 55 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 189  7.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270516  BHARTI VIKAS VITTHAL INDU

74 (O ) 8+(P ) 82 4  O  10 40|15+(C)20+(O)  35 1  B   8  8|32+(P )12 (C ) 44 4  P   4 16|17+(C) 19+(A) 36   1  B   8  8       P

32+(P ) 8+(P ) 40 4  P   4 16|19+(A)16+(C)  35 1  B   8  8|38+(E ) 8+(P ) 46 4  E   5 20|
54+(C )10+(D ) 64 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270517  NISHAD SAURABH RAMADHAR VIDYAVATI

67 (O ) 8+(P ) 75 4  A   9 36|15+(C)15+(C)  30 1  C   7  7|51 (C )10+(D ) 61 4  C   7 28|14+(D) 15+(C) 29   1  D   6  6       P

32+(P )11+(D ) 43 4  P   4 16|21+(O)15+(C)  36 1  B   8  8|44+(D )12+(C ) 56 4  D   6 24|
56+(B )10+(D ) 66 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 170  6.80
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270518  SALVE SHUBHAM SANJAY ANJALI

77 (O )13+(C ) 90 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|44+(D )12+(C ) 56 4  D   6 24|17+(C) 19+(A) 36   1  B   8  8       P

49+(C ) 8+(P ) 57 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|34+(P )11+(D ) 45 4  E   5 20|
42+(D )10+(D ) 52 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                            25 176  7.04
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270519  QURESHI FAHEEM QAMARAZAM NAFISA KHATOON

80 (O )13+(C ) 93 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|56+(B ) 8+(P ) 64 4  C   7 28|17+(C) 20+(O) 37   1  B   8  8       P

68+(O )15+(A ) 83 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|39+(E )14+(B ) 53 4  D   6 24|
60+(A )13+(C ) 73 3  B   8 24|                                                          |39+(A)             3  A   9 27
                                                                                                            25 209  8.36
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270520  WADATKAR PRATIK SUBHASH CHANDRAKALA

74 (O )11+(D ) 85 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|58 (B )12+(C ) 70 4  B   8 32|20+(O) 19+(A) 39   1  A   9  9       P

67 (O )17+(O ) 84 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|70 (O )15+(A ) 85 4  O  10 40|
64 (O )13+(C ) 77 3  A   9 27|                                                          |39+(A)             3  A   9 27
                                                                                                            25 233  9.32
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270521  JAGTAP  SIDDHESH DATTATRAY MEERA

36+(E )14+(B ) 50 4  D   6 24|18+(B)17+(C)  35 1  B   8  8|70 (O )12+(C ) 82 4  O  10 40|22+(O) 21+(O) 43   1  O  10 10       P

48+(C )11+(D ) 59 4  D   6 24|20+(O)18+(B)  38 1  A   9  9|32+(P )12+(C ) 44 4  P   4 16|
35+(P )11+(D ) 46 3  E   5 15|                                                          |38+(A)             3  A   9 27
                                                                                                            25 173  6.92
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270522  SHAIKH MOHAMMED GAUS NAZIR AHMED  WAEEM BANO

80 (O )14+(B ) 94 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|32+(P )11+(D ) 43 4  P   4 16|16+(C) 19+(A) 35   1  B   8  8       P

42+(D ) 8+(P ) 50 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|35+(P )13+(C ) 48 4  E   5 20|
47+(D )16+(O ) 63 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 174  6.96
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270523  KORI PANKAJ PRABHAKAR MEENA

80 (O )15+(A ) 95 4  O  10 40|16+(C)16+(C)  32 1  C   7  7|37+(E )14+(B ) 51 4  D   6 24|16+(C) 19+(A) 35   1  B   8  8       P

40+(D )11+(D ) 51 4  D   6 24|22+(O)20+(O)  42 1  O  10 10|38+(E )13+(C ) 51 4  D   6 24|
55+(C )10+(D ) 65 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 185  7.40
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270524  ALVI ASAD RAIS SHAMA PARVEEN

32+(P )12+(C ) 44 4  P   4 16|16+(C)16+(C)  32 1  C   7  7|32+(P )13+(C ) 45 4  E   5 20|16+(C) 19+(A) 35   1  B   8  8       P

32+(P ) 8+(P ) 40 4  P   4 16|22+(O)20+(O)  42 1  O  10 10|70 (O )12+(C ) 82 4  O  10 40|
49+(C )10+(D ) 59 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                            25 159  6.36
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270525  BAIG SARFARAZ SABIR SHABANA

36+(E )13+(C ) 49 4  E   5 20|16+(C)18+(B)  34 1  C   7  7|43+(D )14 (B ) 57 4  D   6 24|16+(C) 19+(A) 35   1  B   8  8       P

46+(D ) 8+(P ) 54 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|53+(C )14+(B ) 67 4  C   7 28|
46+(D )15+(A ) 61 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270526  WASKAR ROHIT VASANT KAVITA

80 (O )12+(C ) 92 4  O  10 40|17+(C)19+(A)  36 1  B   8  8|36+(E )11+(D ) 47 4  E   5 20|18+(B) 20+(O) 38   1  A   9  9       P

33+(P )17+(O ) 50 4  D   6 24|22+(O)20+(O)  42 1  O  10 10|43+(D )14+(B ) 57 4  D   6 24|
38+(E )16+(O ) 54 3  D   6 18|                                                          |38+(A)             3  A   9 27
                                                                                                            25 180  7.20
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270527  PATIL SUSHANT LAXMAN VIMAL

77 (O ) 8+(P ) 85 4  O  10 40|17+(C)19+(A)  36 1  B   8  8|39+(E )11+(D ) 50 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

44+(D )11+(D ) 55 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|43+(D )11+(D ) 54 4  D   6 24|
51+(C )11+(D ) 62 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 191  7.64
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270528  KHAN ABDUL HANNAN JAVED SHEHNAZ

74 (O )16+(O ) 90 4  O  10 40|19+(A)16+(C)  35 1  B   8  8|45+(D )14+(B ) 59 4  D   6 24|18+(B) 20+(O) 38   1  A   9  9       P

41+(D )16+(O ) 57 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|47+(D )11+(D ) 58 4  D   6 24|
47+(D )16+(O ) 63 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 187  7.48
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270529  SALUNKHE AKASH BHARAT SHOBHA

74 (O ) 8+(P ) 82 4  O  10 40|17+(C)17+(C)  34 1  C   7  7|48+(C ) 8+(P ) 56 4  D   6 24|18+(B) 20+(O) 38   1  A   9  9       P

39+(E ) 8+(P ) 47 4  E   5 20|23+(O)23+(O)  46 1  O  10 10|45+(D )10+(D ) 55 4  D   6 24|
55+(C ) 9+(E ) 64 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270530  BORSE MAYUR MANIK VANDANA

77 (O )14+(B ) 91 4  O  10 40|19+(A)21+(O)  40 1  O  10 10|32+(P )15+(A ) 47 4  E   5 20|18+(B) 20+(O) 38   1  A   9  9       P

45+(D )10+(D ) 55 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|40+(D )12+(C ) 52 4  D   6 24|
57+(B )11+(D ) 68 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 188  7.52
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270531  ANSARI  ARQAM FIROZ ZARINA

74 (O ) 9+(E ) 83 4  O  10 40|21+(O)19+(A)  40 1  O  10 10|32+(P )12 (C ) 44 4  P   4 16|18+(B) 17+(C) 35   1  B   8  8       P

32+(P )10+(D ) 42 4  P   4 16|22+(O)19+(A)  41 1  O  10 10|35+(P )12+(C ) 47 4  E   5 20|
32+(P )18+(O ) 50 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 165  6.60
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270532  ANSARI MOHAMMED SHEES SHAKEEL GHAZALA

33+(P ) 8+(P ) 41 4  P   4 16|17+(C)15+(C)  32 1  C   7  7|38+(E ) 9+(E ) 47 4  E   5 20|19+(A) 20+(O) 39   1  A   9  9       P

32+(P )10+(D ) 42 4  P   4 16|21+(O)19+(A)  40 1  O  10 10|38+(E )11+(D ) 49 4  E   5 20|
39 (E )12+(C ) 51 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 143  5.72
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270533  TALARI VISHAL JOSEPH PUSHPA

70 (O )18+(O ) 88 4  O  10 40|17+(C)15+(C)  32 1  C   7  7|41+(D )14+(B ) 55 4  D   6 24|17+(C) 19+(A) 36   1  B   8  8       P

38+(E )15+(A ) 53 4  D   6 24|20+(O)18+(B)  38 1  A   9  9|40+(D )14+(B ) 54 4  D   6 24|
34+(P )10+(D ) 44 3  P   4 12|                                                          |39+(A)             3  A   9 27
                                                                                                            25 175  7.00
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270534  DOIPHODE AKASH RAGHUNATH VIMAL

40+(D )14+(B ) 54 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|33+(P )10+(D ) 43 4  P   4 16|19+(A) 20+(O) 39   1  A   9  9       A

48+(C )10+(D ) 58 4  D   6 24|21+(O)19+(A)  40 1  O  10 10|34+(P )11+(D ) 45 4  E   5 20|                                      ABS
A  (F )10+(D )--  -- -- -- --|                                                          |41+(O)             3  O  10 30
                                                                                                            22 142 --
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270773  PEDAMKAR OMKAR MADHUKAR MADHURA

37+(E )16+(O ) 53 4  D   6 24|17+(C)19+(A)  36 1  B   8  8|39+(E )15 (A ) 54 4  D   6 24|17+(C) 19+(A) 36   1  B   8  8       P

44+(D )11+(D ) 55 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|48+(C ) 9+(E ) 57 4  D   6 24|
61+(A ) 8+(P ) 69 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 170  6.80
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270535  VYAVAHARE SIDDHESH MOHAN TRUPTI

80 (O )10+(D ) 90 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|34+(P )14+(B ) 48 4  E   5 20|18+(B) 19+(A) 37   1  B   8  8       P

43+(D ) 8+(P ) 51 4  D   6 24|18+(B)17+(C)  35 1  B   8  8|77 (O )11+(D ) 88 4  O  10 40|
42+(D ) 8+(P ) 50 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 196  7.84
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270536  AMLE VEDANT RAJENDRA UJJWALA

23F(F )13+(C )--  -- -- -- --|17+(C)18+(B)  35 1  B   8  8|40+(D )13+(C ) 53 4  D   6 24|18+(B) 19+(A) 37   1  B   8  8       F

20F(F )14+(B )--  -- -- -- --|19+(A)21+(O)  40 1  O  10 10|32E(P )10+(D ) 42 4  P   4 16|
13F(F ) 9+(E )--  -- -- -- --|                                                          |42+(O)             3  O  10 30
                                                                                                            14  96 --
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270537  PATIL MANAS PRADEEP PRAJYOTI

77 (O )10+(D ) 87 4  O  10 40|19+(A)18+(B)  37 1  B   8  8|32+(P )14+(B ) 46 4  E   5 20|18+(B) 19+(A) 37   1  B   8  8       P

40+(D )17+(O ) 57 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|36+(E )15+(A ) 51 4  D   6 24|
42 (D )20+(O ) 62 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 184  7.36
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270538  SAKRE AMEY SANTOSH SUPRIYA

80 (O )20 (O )100 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|64 (O ) 8+(P ) 72 4  B   8 32|18+(B) 19+(A) 37   1  B   8  8       P

68 (O )12+(C ) 80 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|74 (O )15 (A ) 89 4  O  10 40|
36 (E ) 8+(P ) 44 3  P   4 12|                                                          |42+(O)             3  O  10 30
                                                                                                            25 218  8.72
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270539  SUTAR TUSHAR BALIRAM LAXMI

71 (O ) 9+(E ) 80 4  O  10 40|18+(B)19+(A)  37 1  B   8  8|32+(P )12+(C ) 44 4  P   4 16|19+(A) 20+(O) 39   1  A   9  9       P

34+(P )10+(D ) 44 4  P   4 16|19+(A)18+(B)  37 1  B   8  8|32+(P )11+(D ) 43 4  P   4 16|
32+(P )11+(D ) 43 3  P   4 12|                                                          |40+(O)             3  O  10 30
                                                                                                            25 155  6.20
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270540  DESAI AMOL TUKARAM SAVITA

77 (O )20 (O ) 97 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|39+(E )13+(C ) 52 4  D   6 24|19+(A) 20+(O) 39   1  A   9  9       P

64 (O ) 8+(P ) 72 4  B   8 32|18+(B)19+(A)  37 1  B   8  8|41+(D ) 9+(E ) 50 4  D   6 24|
40+(D ) 8+(P ) 48 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 191  7.64
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270541  KARKANDE RAHUL BABAN NANDA

35+(P )14+(B ) 49 4  E   5 20|18+(B)18+(B)  36 1  B   8  8|50+(C )17+(O ) 67 4  C   7 28|18+(B) 18+(B) 36   1  B   8  8       P

44+(D )19 (O ) 63 4  C   7 28|18+(B)18+(B)  36 1  B   8  8|44+(D )12+(C ) 56 4  D   6 24|
33+(P ) 8+(P ) 41 3  P   4 12|                                                          |40+(O)             3  O  10 30
                                                                                                            25 166  6.64
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270542  PAWAR ANIKET ANIL VIDYA

77 (O )14 (B ) 91 4  O  10 40|18+(B)17+(C)  35 1  B   8  8|35+(P ) 8+(P ) 43 4  P   4 16|17+(C) 18+(B) 35   1  B   8  8       P

36+(E )19 (O ) 55 4  D   6 24|19+(A)17+(C)  36 1  B   8  8|44+(D )12+(C ) 56 4  D   6 24|
42 (D )14+(B ) 56 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 176  7.04
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270543  KHAN ALTAMASH MUSHERUZZAMMA RUKHSANA

80 (O )12+(C ) 92 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|38+(E )14+(B ) 52 4  D   6 24|17+(C) 17+(C) 34   1  C   7  7       P

36+(E )11+(D ) 47 4  E   5 20|21+(O)20+(O)  41 1  O  10 10|45+(D )14+(B ) 59 4  D   6 24|
41+(D )15+(A ) 56 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 181  7.24
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270544  BHOIR TEJAS DINKAR RAJANI

32+(P ) 9+(E ) 41 4  P   4 16|18+(B)19+(A)  37 1  B   8  8|58 (B )11+(D ) 69 4  C   7 28|18+(B) 19+(A) 37   1  B   8  8       P

43+(D ) 8+(P ) 51 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|37+(E )13+(C ) 50 4  D   6 24|
33+(P ) 8+(P ) 41 3  P   4 12|                                                          |40+(O)             3  O  10 30
                                                                                                            25 159  6.36
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270545  GADHAVE  SACHIN  POPAT SHAILA

40+(D )13+(C ) 53 4  D   6 24|18+(B)19+(A)  37 1  B   8  8|33+(P )12+(C ) 45 4  E   5 20|18+(B) 19+(A) 37   1  B   8  8       P

64 (O )11+(D ) 75 4  A   9 36|18+(B)19+(A)  37 1  B   8  8|34+(P )15+(A ) 49 4  E   5 20|
32+(P )17+(O ) 49 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                            25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270546  KOLE TEJAS TATOBA MAYA

74 (O )10+(D ) 84 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|32+(P )13+(C ) 45 4  E   5 20|19+(A) 19+(A) 38   1  A   9  9       P

32+(P )19 (O ) 51 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|33+(P )14+(B ) 47 4  E   5 20|
39 (E )11+(D ) 50 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270547  SAWANT  VIRAJ  VILAS VISHAKHA

80 (O )13+(C ) 93 4  O  10 40|18+(B)19+(A)  37 1  B   8  8|40+(D )14+(B ) 54 4  D   6 24|18+(B) 19+(A) 37   1  B   8  8       P

46+(D )18+(O ) 64 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|43+(D )16+(O ) 59 4  D   6 24|
46+(D )19+(O ) 65 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 192  7.68
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270548  PARAB SHUBHAM DEVENDRA DARSHANA

77 (O )12+(C ) 89 4  O  10 40|20+(O)18+(B)  38 1  A   9  9|53+(C )13+(C ) 66 4  C   7 28|17+(C) 18+(B) 35   1  B   8  8       P

45+(D )14+(B ) 59 4  D   6 24|19+(A)18+(B)  37 1  B   8  8|53+(C )12+(C ) 65 4  C   7 28|
49+(C )18+(O ) 67 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 196  7.84
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270549  PATIL GAURAV DILIP VANDANA

74 (O )14 (B ) 88 4  O  10 40|16+(C)16+(C)  32 1  C   7  7|61 (A )16 (O ) 77 4  A   9 36|16+(C) 17 (C) 33   1  C   7  7       P

74 (O ) 8+(P ) 82 4  O  10 40|17+(C)17 (C)  34 1  C   7  7|80 (O )14 (B ) 94 4  O  10 40|
42 (D ) 8+(P ) 50 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 225  9.00
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270550  PATIL APURVA ANIL AKSHAYA

32+(P )18 (O ) 50 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|33+(P )10+(D ) 43 4  P   4 16|17+(C) 18+(B) 35   1  B   8  8       P

34+(P )14+(B ) 48 4  E   5 20|17+(C)17+(C)  34 1  C   7  7|77 (O )10+(D ) 87 4  O  10 40|
32+(P )11+(D ) 43 3  P   4 12|                                                          |40+(O)             3  O  10 30
                                                                                                            25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270551  MANSURI FAISAL MUNAWAR HUSAIN RUKHSANA

80E(O )11+(D ) 91 4  O  10 40|20+(O)18+(B)  38 1  A   9  9|32+(P )18+(O ) 50 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       F

33+(P )14+(B ) 47 4  E   5 20|21+(O)20+(O)  41 1  O  10 10|38+(E )15+(A ) 53 4  D   6 24|
26F(F )15+(A )--  -- -- -- --|                                                          |43+(O)             3  O  10 30
                                                                                                            22 167 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270552  KHAN MOHAMMED SADDIQUE FAIZAN NAFISA

32+(P )15+(A ) 47 4  E   5 20|19+(A)19+(A)  38 1  A   9  9|39+(E )20+(O ) 59 4  D   6 24|18+(B) 18+(B) 36   1  B   8  8       P

48+(C )17+(O ) 65 4  C   7 28|19+(A)20+(O)  39 1  A   9  9|44+(D )16+(O ) 60 4  C   7 28|
36 (E )17+(O ) 53 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 174  6.96
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                              2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                  4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I                6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270553  ANSARI  MOHD JAFAR MOHD SHAMSHER SARWARI BANO

32+(P )16+(O ) 48 4  E   5 20|18+(B)17+(C)  35 1  B   8  8|33+(P )20+(O ) 53 4  D   6 24|17+(C) 18+(B) 35   1  B   8  8       P

46+(D )16+(O ) 62 4  C   7 28|18+(B)19+(A)  37 1  B   8  8|43+(D )14+(B ) 57 4  D   6 24|
36 (E )14+(B ) 50 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 168  6.72
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270554  SHINDE RAHUL RANJEET AMITA

32+(P ) 9+(E ) 41 4  P   4 16|18+(B)17+(C)  35 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|17+(C) 18+(B) 35   1  B   8  8       P

35+(P )12+(C ) 47 4  E   5 20|18+(B)19+(A)  37 1  B   8  8|68 (O )12+(C ) 80 4  O  10 40|
39 (E )13+(C ) 52 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270555  MAGAR RAMAKANT TUKARAM LILA

32 (P ) 9+(E ) 41 4  P   4 16|18+(B)17+(C)  35 1  B   8  8|32+(P ) 9+(E ) 41 4  P   4 16|17+(C) 18+(B) 35   1  B   8  8       P

45+(D ) 8+(P ) 53 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|34+(P )12+(C ) 46 4  E   5 20|
44+(D )10+(D ) 54 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 149  5.96
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270556  SHINGOLE RAJESH RAVINDRA NIRMALA

77 (O )12+(C ) 89 4  O  10 40|18+(B)20+(O)  38 1  A   9  9|33+(P )16+(O ) 49 4  E   5 20|17+(C) 18+(B) 35   1  B   8  8       P

38+(E )17+(O ) 55 4  D   6 24|18+(B)17+(C)  35 1  B   8  8|49+(C )13+(C ) 62 4  C   7 28|
36 (E )15+(A ) 51 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 185  7.40
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270557  NIKAM NITIN SANJAY CHHAYA

32+(P )14+(B ) 46 4  E   5 20|19+(A)20+(O)  39 1  A   9  9|32+(P )16+(O ) 48 4  E   5 20|19+(A) 20+(O) 39   1  A   9  9       P

64 (O )14+(B ) 78 4  A   9 36|20+(O)19+(A)  39 1  A   9  9|40+(D )15+(A ) 55 4  D   6 24|
32 (P )11+(D ) 43 3  P   4 12|                                                          |44+(O)             3  O  10 30
                                                                                                            25 169  6.76
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270558  GAIKAR PRASAD LAXMAN RESHAMA

77E(O ) 8+(P ) 85 4  O  10 40|17+(C)16+(C)  33 1  C   7  7|32+(P ) 9+(E ) 41 4  P   4 16|17+(C) 18+(B) 35   1  B   8  8       F

40+(D )12+(C ) 52 4  D   6 24|18+(B)19+(A)  37 1  B   8  8|47+(D )12+(C ) 59 4  D   6 24|
23F(F )15+(A )--  -- -- -- --|                                                          |42+(O)             3  O  10 30
                                                                                                            22 157 --
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270559  TANDON VICKY SANJEEV KIRAN

32+(P )18 (O ) 50 4  D   6 24|16+(C)16+(C)  32 1  C   7  7|40+(D ) 8+(P ) 48 4  E   5 20|16+(C) 17+(C) 33   1  C   7  7       P

33+(P )19 (O ) 52 4  D   6 24|17+(C)16+(C)  33 1  C   7  7|40+(D ) 8+(P ) 48 4  E   5 20|
39 (E )16 (O ) 55 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 157  6.28

              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270560  KUDTARKAR HRUSHIKESH PRABHAKAR PRANALI

32+(P )16 (O ) 48 4  E   5 20|18+(B)17+(C)  35 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|17+(C) 18+(B) 35   1  B   8  8       P

45+(D ) 9+(E ) 54 4  D   6 24|19+(A)18+(B)  37 1  B   8  8|42+(D ) 8+(P ) 50 4  D   6 24|
32+(P )10+(D ) 42 3  P   4 12|                                                          |43+(O)             3  O  10 30
                                                                                                            25 150  6.00
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270561  KAROLIA JUGAL GIRISH KALPANA

70 (O )10+(D ) 80 4  O  10 40|20+(O)18+(B)  38 1  A   9  9|42+(D )11+(D ) 53 4  D   6 24|16+(C) 17+(C) 33   1  C   7  7       P

34+(P )11+(D ) 45 4  E   5 20|14+(D)18+(B)  32 1  C   7  7|32+(P )15+(A ) 47 4  E   5 20|
33+(P )12+(C ) 45 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 166  6.64
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270562  RABUGOTRE ANMOLSINGH JASBIRSINGH RAJINDERKAUR

32+(P )14+(B ) 46 4  E   5 20|18+(B)19+(A)  37 1  B   8  8|32+(P )11+(D ) 43 4  P   4 16|16+(C) 16+(C) 32   1  C   7  7       P

37+(E )11+(D ) 48 4  E   5 20|16+(C)18+(B)  34 1  C   7  7|39+(E )12+(C ) 51 4  D   6 24|
35 (P ) 9+(E ) 44 3  P   4 12|                                                          |28+(D)             3  D   6 18
                                                                                                            25 132  5.28
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270563  JAISWAR PANKAJ SANJAY KUMAR PRAMILA

70 (O ) 9+(E ) 79 4  A   9 36|12+(E)20+(O)  32 1  C   7  7|42+(D )14+(B ) 56 4  D   6 24|13+(D) 13+(D) 26   1  D   6  6       P

39+(E ) 8+(P ) 47 4  E   5 20|14+(D)16+(C)  30 1  C   7  7|41+(D )11+(D ) 52 4  D   6 24|
42 (D )18+(O ) 60 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 175  7.00
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270564  JAISWAL ASHISH RAMACHAL VIMLA

70 (O ) 9+(E ) 79 4  A   9 36|12+(E)20+(O)  32 1  C   7  7|43+(D )14+(B ) 57 4  D   6 24|13+(D) 14+(D) 27   1  D   6  6       P

33+(P )10+(D ) 43 4  P   4 16|14+(D)17+(C)  31 1  C   7  7|58 (B ) 8+(P ) 66 4  C   7 28|
44+(D )14+(B ) 58 3  D   6 18|                                                          |47+(O)             3  O  10 30
                                                                                                            25 172  6.88
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270565  KHAN ARSHAD SARWAR NASREEN

32+(P ) 9+(E ) 41 4  P   4 16|14+(D)20+(O)  34 1  C   7  7|64 (O )10+(D ) 74 4  B   8 32|19+(A) 15+(C) 34   1  C   7  7       P

32+(P ) 9+(E ) 41 4  P   4 16|15+(C)20+(O)  35 1  B   8  8|38+(E )11+(D ) 49 4  E   5 20|
42 (D )13+(C ) 55 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 151  6.04
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270566  GOMES VEVIAN DANISH MARIANA

70 (O ) 8+(P ) 78 4  A   9 36|11+(P)17+(C)  28 1  D   6  6|64 (O ) 9+(E ) 73 4  B   8 32|12+(E) 14+(D) 26   1  D   6  6       P

77 (O ) 8+(P ) 85 4  O  10 40|14+(D)24+(O)  38 1  A   9  9|38 (E )10+(D ) 48 4  E   5 20|
34+(P ) 9+(E ) 43 3  P   4 12|                                                          |43+(O)             3  O  10 30
                                                                                                            25 191  7.64
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270567  THAKUR ASHISH HRIDAYNARAYAN SUDAMA

70 (O )10+(D ) 80 4  O  10 40|11+(P)21+(O)  32 1  C   7  7|33+(P ) 9+(E ) 42 4  P   4 16|12+(E) 15+(C) 27   1  D   6  6       P

48+(C ) 9+(E ) 57 4  D   6 24|14+(D)16+(C)  30 1  C   7  7|32+(P )10+(D ) 42 4  P   4 16|
32+(P )15+(A ) 47 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                              25 161  6.44
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270568  PARAB ABHISHEK SATYAVAN SUPRIYA

61 (A )11+(D ) 72 4  B   8 32|15+(C)17+(C)  32 1  C   7  7|45+(D )13+(C ) 58 4  D   6 24|18+(B) 20+(O) 38   1  A   9  9       P

36+(E )12+(C ) 48 4  E   5 20|18+(B)20+(O)  38 1  A   9  9|41+(D )16+(O ) 57 4  D   6 24|
38 (E )14+(B ) 52 3  D   6 18|                                                          |30+(C)             3  C   7 21
                                                                                                              25 164  6.56
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270569  SHELKE SUMIT SHRIRANG SHOBHA

32+(P ) 8+(P ) 40 4  P   4 16|11+(P)16 (C)  27 1  D   6  6|67 (O ) 9+(E ) 76 4  A   9 36|15+(C) 15 (C) 30   1  C   7  7       P

43+(D ) 8+(P ) 51 4  D   6 24|11+(P)10 (P)  21 1  P   4  4|48 (C )18 (O ) 66 4  C   7 28|
35 (P )11+(D ) 46 3  E   5 15|                                                          |30+(C)             3  C   7 21
                                                                                                              25 157  6.28
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270570  GUPTA  SUMIT KUMAR PYARELAL SHARMILA

64 (O )18+(O ) 82 4  O  10 40|20+(O)17+(C)  37 1  B   8  8|46+(D )16+(O ) 62 4  C   7 28|19+(A) 15+(C) 34   1  C   7  7       P

70 (O )16+(O ) 86 4  O  10 40|19+(A)18+(B)  37 1  B   8  8|48 (C )17+(O ) 65 4  C   7 28|
51 (C )16+(O ) 67 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 204  8.16
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270571  NAGORI MOHAMMED KHALID NASEEM

70 (O )10+(D ) 80 4  O  10 40|15+(C)19+(A)  34 1  C   7  7|34+(P )10+(D ) 44 4  P   4 16|17+(C) 21+(O) 38   1  A   9  9       P

64 (O )12+(C ) 76 4  A   9 36|16+(C)10+(P)  26 1  D   6  6|38+(E )12+(C ) 50 4  D   6 24|
49+(C )15+(A ) 64 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 189  7.56
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270572  PRAJAPATI SHIVPRAKASH SHOBHNATH SUKHMATI

67 (O )10+(D ) 77 4  A   9 36|17+(C)19+(A)  36 1  B   8  8|43+(D ) 9+(E ) 52 4  D   6 24|18+(B) 20+(O) 38   1  A   9  9       P

38+(E ) 9+(E ) 47 4  E   5 20|19+(A)14+(D)  33 1  C   7  7|47+(D )14+(B ) 61 4  C   7 28|
60+(A )12+(C ) 72 3  B   8 24|                                                          |42+(O)             3  O  10 30
                                                                                                            25 186  7.44
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)

```
14270573  MISHRA HARSH NIRAJ SUMAN

A  (F )11+(D )--  -- -- -- --|14+(D)17+(C)  31 1  C   7  7|48+(C )16+(O ) 64 4  C   7 28|17+(C) 21+(O) 38   1  A   9  9       A

42+(D )12+(C ) 54 4  D   6 24|13+(D)13+(D)  26 1  D   6  6|32+(P )12+(C ) 44 4  P   4 16|                                       ABS
32+(P )14+(B ) 46 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            21 135 --
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :944:AIISET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                              2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                  4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I                6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270574  MEMAN AFAJAL VALEEMAHAMAD KHATUN

49+(C )11+(D ) 60 4  C   7 28|18+(B)19+(A)  37 1  B   8  8|52+(C )15+(A ) 67 4  C   7 28|23+(O) 23+(O) 46   1  O  10 10       P

38+(E )18+(O ) 56 4  D   6 24|22+(O)23+(O)  45 1  O  10 10|68 (O )18+(O ) 86 4  O  10 40|
41+(D )17+(O ) 58 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 190  7.60
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270575  SHAIKH SHAKIR ALI MOHAMMED HUSSAIN SHAHJAHAN

71 (O ) 8+(P ) 79 4  A   9 36|14+(D)14+(D)  28 1  D   6  6|68 (O )11+(D ) 79 4  A   9 36|20+(O) 20 (O) 40   1  O  10 10       P

33+(P )15+(A ) 48 4  E   5 20|22+(O)17+(C)  39 1  A   9  9|39+(E ) 9+(E ) 48 4  E   5 20|
32+(P )16 (O ) 48 3  E   5 15|                                                          |45+(O)             3  O  10 30
                                                                                                            25 182  7.28
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270576  SAYYED ASLAM PEERPASHA NUSRAT

80 (O )14 (B ) 94 4  O  10 40|10+(P)21 (O)  31 1  C   7  7|68 (O )18 (O ) 86 4  O  10 40|22+(O) 20 (O) 42   1  O  10 10       P

71 (O )12+(C ) 83 4  O  10 40|22+(O)15 (C)  37 1  B   8  8|74 (O )13 (C ) 87 4  O  10 40|
39 (E )10 (D ) 49 3  E   5 15|                                                          |38 (A)             3  A   9 27
                                                                                                            25 227  9.08
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :944:AIISET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270577  PATEL ASAD  AEJAZ SAMINA

40+(D )15+(A ) 55 4  D   6 24|19+(A)18+(B)  37 1  B   8  8|56+(B )17+(O ) 73 4  B   8 32|21+(O) 20+(O) 41   1  O  10 10       P

62+(A )19+(O ) 81 4  O  10 40|22+(O)20+(O)  42 1  O  10 10|54+(C )16+(O ) 70 4  B   8 32|
57+(B )18+(O ) 75 3  A   9 27|                                                          |38 (A)             3  A   9 27
                                                                                                            25 210  8.40
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270578  KHAN HARIS SHAKEEL REHANA

32+(P ) 9+(E ) 41 4  P   4 16|13+(D)14+(D)  27 1  D   6  6|43+(D )20+(O ) 63 4  C   7 28|23+(O) 23+(O) 46   1  O  10 10       P

40+(D )10+(D ) 50 4  D   6 24|22+(O)19+(A)  41 1  O  10 10|55+(C ) 8+(P ) 63 4  C   7 28|
56+(B ) 8+(P ) 64 3  C   7 21|                                                          |38 (A)             3  A   9 27
                                                                                                            25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270579  SINGH OMPRAKASH MURLIDHAR DHARMASHILA

32+(P )14+(B ) 46 4  E   5 20|10+(P)16+(C)  26 1  D   6  6|35+(P )13+(C ) 48 4  E   5 20|22+(O) 20+(O) 42   1  O  10 10       P

32+(P )17+(O ) 49 4  E   5 20|21+(O)17+(C)  38 1  A   9  9|61 (A )11+(D ) 72 4  B   8 32|
47+(D )12+(C ) 59 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                            25 165  6.60
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :944:AIISET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270580  MOMIN  MOHD MOIZ  ABDUL RAUF FAOUZIYA

32+(P )13+(C ) 45 4  E   5 20|24+(O)23+(O)  47 1  O  10 10|32+(P )18+(O ) 50 4  D   6 24|23+(O) 22+(O) 45   1  O  10 10       A

A  (F )18+(O )--  -- -- -- --|23+(O)20+(O)  43 1  O  10 10|39+(E )17+(O ) 56 4  D   6 24|                                      ABS
39+(E )18+(O ) 57 3  D   6 18|                                                            |36+(B)             3  B   8 24
                                                                                                               21 140 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270581  KHAN MOHD ZISHAN MOHD ABDUL REHMAN AKBARI BEGUM

32+(P )10+(D ) 42 4  P   4 16|19+(A)17+(C)  36 1  B   8  8|45+(D )16+(O ) 61 4  C   7 28|22+(O) 23+(O) 45   1  O  10 10       A

A  (F )17+(O )--  -- -- -- --|22+(O)19+(A)  41 1  O  10 10|39+(E )15+(A ) 54 4  D   6 24|                                      ABS
51+(C )12+(C ) 63 3  C   7 21|                                                            |46+(O)             3  O  10 30
                                                                                                               21 147 --
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270582  SIDDIQUE MOHD MOHSIN MOHD SHAHIN REBIKA PARVEEN BE

39+(E )11+(D ) 50 4  D   6 24|11+(P)20+(O)  31 1  C   7  7|42+(D )18+(O ) 60 4  C   7 28|20+(O) 21+(O) 41   1  O  10 10       P

52 (C )20+(O ) 72 4  B   8 32|22+(O)17+(C)  39 1  A   9  9|44+(D )10+(D ) 54 4  D   6 24|
49+(C )13+(C ) 62 3  C   7 21|                                                            |35+(B)             3  B   8 24
                                                                                                               25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :944:AIISET RESULT DATE :- 13TH NOVEMBER, 2020.

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270583  SURME KASHIF KHALIL KAUSAR

74 (O )11+(D ) 85 4  O  10 40|21+(O)18+(B)  39 1  A   9  9|36+(E )14+(B ) 50 4  D   6 24|21+(O) 20+(O) 41   1  O  10 10       P

38+(E )20+(O ) 58 4  D   6 24|23+(O)20+(O)  43 1  O  10 10|58 (B )14+(B ) 72 4  B   8 32|
33+(P )13+(C ) 46 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 188  7.52
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270584  SHAIKH ARSALAN AYUB REHMAT

32+(P ) 8+(P ) 40 4  P   4 16|12+(E)15+(C)  27 1  D   6  6|36+(E )18 (O ) 54 4  D   6 24|22+(O) 22+(O) 44   1  O  10 10       P

39+(E )11+(D ) 50 4  D   6 24|23+(O)17+(C)  40 1  O  10 10|40+(D ) 8+(P ) 48 4  E   5 20|
61+(A )12+(C ) 73 3  B   8 24|                                                          |45+(O)             3  O  10 30
                                                                                                            25 164  6.56
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270585  PASHA ABDUL MUTALIB MOHD SAEED HASINA BANU

34+(P ) 8+(P ) 42 4  P   4 16|19+(A)18+(B)  37 1  B   8  8|38+(E )19+(O ) 57 4  D   6 24|23+(O) 23+(O) 46   1  O  10 10       P

53+(C )17+(O ) 70 4  B   8 32|22+(O)20+(O)  42 1  O  10 10|45+(D )14+(B ) 59 4  D   6 24|
40+(D )14+(B ) 54 3  D   6 18|                                                          |38 (A)             3  A   9 27
                                                                                                            25 169  6.76
---------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :944:AIISET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270586  RAKHANGE MOHAMED EESA SADIQUE RAHAT

64 (O )10 (D ) 74 4  B   8 32|17 (C)15 (C)  32 1  C   7  7|61 (A ) 8+(P ) 69 4  C   7 28|23+(O) 22+(O) 45   1  O  10 10       P

71 (O )14+(B ) 85 4  O  10 40|23+(O)20+(O)  43 1  O  10 10|64 (O ) 9+(E ) 73 4  B   8 32|
58 (B )15+(A ) 73 3  B   8 24|                                                          |45+(O)             3  O  10 30
                                                                                                            25 213  8.52
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270587  SAYYED IMRAN ALI JAHIR ALI SABRUNNISA

71 (O )10 (D ) 81 4  O  10 40|10+(P)12+(E)  22 1  P   4  4|61 (A ) 8+(P ) 69 4  C   7 28|21+(O) 22+(O) 43   1  O  10 10       P

37+(E )10+(D ) 47 4  E   5 20|21+(O)22+(O)  43 1  O  10 10|32+(P ) 8+(P ) 40 4  P   4 16|
45+(D )11+(D ) 56 3  D   6 18|                                                          |28 (D)             3  D   6 18
                                                                                                            25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270588  MULLA ASKAN SHAKIL REHANA

74 (O )12 (C ) 86 4  O  10 40|10 (P)15 (C)  25 1  D   6  6|68 (O )10 (D ) 78 4  A   9 36|10 (P) 16 (C) 26   1  D   6  6       P

61 (A )19 (O ) 80 4  O  10 40|15 (C)16 (C)  31 1  C   7  7|61 (A )11 (D ) 72 4  B   8 32|
64 (O )12 (C ) 76 3  A   9 27|                                                          |25 (D)             3  D   6 18
                                                                                                            25 212  8.48
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :944:AIISET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

14270589 SIDDIQUI HUSSAIN MANIULLAH AISHA

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71 (O ) 8 (P ) 79 4  A   9 36|10 (P)15 (C)  25 1  D   6  6|68 (O )10 (D ) 78 4  A   9 36|10 (P) 18 (B) 28   1  D   6  6       P

58 (B )10+(D ) 68 4  C   7 28|15 (C)15 (C)  30 1  C   7  7|52 (C )13 (C ) 65 4  C   7 28|
52 (C )10 (D ) 62 3  C   7 21|                                                          |25 (D)             3  D   6 18
                                                                                                            25 186  7.44
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :945:VOGCOE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270590  PATIL VIDESH RAVINDRA RASIKA

70 (O )14+(B ) 84 4  O  10 40|21+(O)21+(O)  42 1  O  10 10|52+(C )13+(C ) 65 4  C   7 28|22+(O) 18+(B) 40   1  O  10 10       P

50+(C )14+(B ) 64 4  C   7 28|20+(O)21+(O)  41 1  O  10 10|37+(E )16+(O ) 53 4  D   6 24|
39+(E )12+(C ) 51 3  D   6 18|                                                          |20+(P)             3  P   4 12
                                                                                                             25 180  7.20
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270591  ADHIKARI SWAPNIL TANAJI MIRABAI

64 (O )15+(A ) 79 4  A   9 36|21+(O)20+(O)  41 1  O  10 10|32+(P )12+(C ) 44 4  P   4 16|21+(O) 19+(A) 40   1  O  10 10       P

40+(D )13+(C ) 53 4  D   6 24|20+(O)21+(O)  41 1  O  10 10|38+(E )17+(O ) 55 4  D   6 24|
49+(C )14+(B ) 63 3  C   7 21|                                                          |32+(C)             3  C   7 21
                                                                                                             25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270592  PATIL NIKHIL SUBHASH SUVARNA

A  (F )13+(C )--  -- -- -- --|22+(O)21+(O)  43 1  O  10 10|43+(D )15+(A ) 58 4  D   6 24|23+(O) 22+(O) 45   1  O  10 10       A

48+(C )18+(O ) 66 4  C   7 28|21+(O)22+(O)  43 1  O  10 10|47+(D )16+(O ) 63 4  C   7 28|                                       ABS
58+(B )14+(B ) 72 3  B   8 24|                                                          |38+(A)             3  A   9 27
                                                                                                             21 161 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :945:VOGCOE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270593  VAGHERE SANKET  RAGHUNATH  RANJANA

45+(D )11 (D ) 56 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|32+(P )14+(B ) 46 4  E   5 20|20+(O) 17+(C) 37   1  B   8  8       P

47+(D )11+(D ) 58 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|59+(B )18+(O ) 77 4  A   9 36|
35+(P )10+(D ) 45 3  E   5 15|                                                          |32+(C)             3  C   7 21
                                                                                                            25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270594  DUBEY ROHAN BANSBAHADUR URMILA

61 (A ) 8+(P ) 69 4  C   7 28|15+(C)18+(B)  33 1  C   7  7|35+(P )12+(C ) 47 4  E   5 20|22+(O) 18+(B) 40   1  O  10 10       P

42+(D )14+(B ) 56 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|36+(E )16+(O ) 52 4  D   6 24|
45 (D )12+(C ) 57 3  D   6 18|                                                          |22+(P)             3  P   4 12
                                                                                                            25 153  6.12
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270595  GODE MAYUR BABAJI SUREKHA

35+(P )14 (B ) 49 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|49+(C )10+(D ) 59 4  D   6 24|20+(O) 18+(B) 38   1  A   9  9       P

40+(D )14 (B ) 54 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|54+(C )13+(C ) 67 4  C   7 28|
32+(P ) 9+(E ) 41 3  P   4 12|                                                          |22+(P)             3  P   4 12
                                                                                                            25 145  5.80
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :945:VOGCOE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270596  SHAIKH RIZWAN RAMZAN ZAKERA

70 (O )10+(D ) 80 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|44+(D )11+(D ) 55 4  D   6 24|23+(O) 20+(O) 43   1  O  10 10       P

47+(D )14+(B ) 61 4  C   7 28|19+(A)20+(O)  39 1  A   9  9|36+(E )14+(B ) 50 4  D   6 24|
33+(P ) 9+(E ) 42 3  P   4 12|                                                          |33+(C)             3  C   7 21
                                                                                                            25 178  7.12
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270597  PATIL NIVRUTTI BALKRUSHNA VANITA

A  (F )10+(D )--  -- -- -- --|23+(O)21+(O)  44 1  O  10 10|46+(D )13+(C ) 59 4  D   6 24|23+(O) 22+(O) 45   1  O  10 10       A

51+(C )15+(A ) 66 4  C   7 28|23+(O)24+(O)  47 1  O  10 10|40+(D )18+(O ) 58 4  D   6 24|                                      ABS
53+(C )14+(B ) 67 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            21 151 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270598  LATE CHETAN SUNIL SUVARNA

70 (O ) 9+(E ) 79 4  A   9 36|22+(O)21+(O)  43 1  O  10 10|38+(E )12+(C ) 50 4  D   6 24|21+(O) 18+(B) 39   1  A   9  9       P

43+(D )12+(C ) 55 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|37+(E )14+(B ) 51 4  D   6 24|
45 (D )12+(C ) 57 3  D   6 18|                                                          |20+(P)             3  P   4 12
                                                                                                            25 166  6.64
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :945:VOGCOE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270599  GHARAT JITENDRA RAGHUNATH VANITA

36+(E )14 (B ) 50 4  D   6 24|22+(O)21+(O)  43 1  O  10 10|41+(D )13+(C ) 54 4  D   6 24|22+(O) 20+(O) 42   1  O  10 10       P

40+(D )12+(C ) 52 4  D   6 24|23+(O)23+(O)  46 1  O  10 10|43+(D )17+(O ) 60 4  C   7 28|
47+(D )14+(B ) 61 3  C   7 21|                                                          |32+(C)             3  C   7 21
                                                                                                            25 172  6.88
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270600  JADHAV  SANKET  PRABHAKAR  PRABHAVATI

70 (O )14+(B ) 84 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|60+(A )12+(C ) 72 4  B   8 32|21+(O) 20+(O) 41   1  O  10 10       P

43+(D )14+(B ) 57 4  D   6 24|19+(A)20+(O)  39 1  A   9  9|41+(D )16+(O ) 57 4  D   6 24|
32+(P )12+(C ) 44 3  P   4 12|                                                          |20+(P)             3  P   4 12
                                                                                                            25 173  6.92
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270601  BHARULE DURGESH RAJESH NILA

64 (O )14 (B ) 78 4  A   9 36|21+(O)20+(O)  41 1  O  10 10|33+(P ) 8+(P ) 41 4  P   4 16|19+(A) 17+(C) 36   1  B   8  8       P

42+(D )13+(C ) 55 4  D   6 24|20+(O)21+(O)  41 1  O  10 10|34+(P ) 9+(E ) 43 4  P   4 16|
32+(P )10+(D ) 42 3  P   4 12|                                                          |32+(C)             3  C   7 21
                                                                                                            25 153  6.12
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :945:VOGCOE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270602  GHAYWAT SHUBHAM PRABHAKAR PRATIMA

67 (O )12 (C ) 79 4  A   9 36|18+(B)17+(C)  35 1  B   8  8|32+(P )10+(D ) 42 4  P   4 16|20+(O) 19+(A) 39   1  A   9  9       P

58 (B )10+(D ) 68 4  C   7 28|15+(C)17+(C)  32 1  C   7  7|33+(P )13+(C ) 46 4  E   5 20|
48 (C )12+(C ) 60 3  C   7 21|                                                          |22+(P)             3  P   4 12
                                                                                                            25 157  6.28
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270603  DALVI ROSHAN DATTATRAY  KAVITA

32+(P )12 (C ) 44 4  P   4 16|22+(O)21+(O)  43 1  O  10 10|48+(C ) 8+(P ) 56 4  D   6 24|22+(O) 16+(C) 38   1  A   9  9       P

40+(D ) 9+(E ) 49 4  E   5 20|20+(O)22+(O)  42 1  O  10 10|64 (O )13+(C ) 77 4  A   9 36|
41+(D )12+(C ) 53 3  D   6 18|                                                          |34+(C)             3  C   7 21
                                                                                                            25 164  6.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270604  THAKARE ABHISHEK PRABHAKAR TEJAL

41+(D )14 (B ) 55 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|36+(E )11+(D ) 47 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

32+(P )12+(C ) 44 4  P   4 16|19+(A)20+(O)  39 1  A   9  9|37+(E )14+(B ) 51 4  D   6 24|
46+(D )12+(C ) 58 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 160  6.40
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :945:VOGCOE RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270605  RIKAME AKASH ASHOK ASHWINI

64 (O )12+(C ) 76 4  A   9 36|22+(O)21+(O)  43 1  O  10 10|38+(E )13+(C ) 51 4  D   6 24|22+(O) 16+(C) 38   1  A   9  9       P

38+(E )16+(O ) 54 4  D   6 24|21+(O)22+(O)  43 1  O  10 10|34+(P )18+(O ) 52 4  D   6 24|
53+(C )17+(O ) 70 3  B   8 24|                                                          |36+(B)             3  B   8 24
                                                                                                            25 185  7.40
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270606  PAGARE KALPESH CHHAGAN PRATIBHA

67 (O )14 (B ) 81 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|32+(P ) 9+(E ) 41 4  P   4 16|22+(O) 20+(O) 42   1  O  10 10       P

33+(P ) 9+(E ) 42 4  P   4 16|22+(O)20+(O)  42 1  O  10 10|35+(P )15+(A ) 50 4  D   6 24|
38+(E )15+(A ) 53 3  D   6 18|                                                          |34+(C)             3  C   7 21
                                                                                                            25 164  6.56
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270607  NICHIT TEJAS SANTOSH CHANDRABHAGA

70 (O ) 8+(P ) 78 4  A   9 36|22+(O)21+(O)  43 1  O  10 10|74 (O )13+(C ) 87 4  O  10 40|23+(O) 16+(C) 39   1  A   9  9       P

45+(D )16+(O ) 61 4  C   7 28|23+(O)23+(O)  46 1  O  10 10|33+(P )17+(O ) 50 4  D   6 24|
58+(B )15+(A ) 73 3  B   8 24|                                                          |33+(C)             3  C   7 21
                                                                                                            25 202  8.08
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :945:VOGCOE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270608  GHODVINDE BHUSHAN SANJAY SANJEEVANI

A  (F ) 8+(P )--  -- -- -- --|19+(A)19+(A)  38 1  A   9  9|49+(C )10+(D ) 59 4  D   6 24|22+(O) 19+(A) 41   1  O  10 10       A

52+(C )10+(D ) 62 4  C   7 28|19+(A)20+(O)  39 1  A   9  9|42+(D )13+(C ) 55 4  D   6 24|                                      ABS
56+(B )14+(B ) 70 3  B   8 24|                                                            |35+(B)             3  B   8 24
                                                                                                              21 152 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270609  UGALE ULHAS DNYANESHWAR YASHODA

64 (O )14 (B ) 78 4  A   9 36|20+(O)19+(A)  39 1  A   9  9|42+(D )14 (B ) 56 4  D   6 24|20+(O) 16+(C) 36   1  B   8  8       P

37+(E )14+(B ) 51 4  D   6 24|18+(B)19+(A)  37 1  B   8  8|36+(E )12+(C ) 48 4  E   5 20|
59+(B )15+(A ) 74 3  B   8 24|                                                            |31+(C)             3  C   7 21
                                                                                                              25 174  6.96
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270610  SAKAT GAURAV PRAKASH MANGALA

44+(D )14 (B ) 58 4  D   6 24|15+(C)18+(B)  33 1  C   7  7|32+(P )10+(D ) 42 4  P   4 16|21+(O) 16+(C) 37   1  B   8  8       P

52+(C )13+(C ) 65 4  C   7 28|18+(B)19+(A)  37 1  B   8  8|32+(P )13+(C ) 45 4  E   5 20|
49+(C )19+(O ) 68 3  C   7 21|                                                            |22+(P)             3  P   4 12
                                                                                                              25 144  5.76
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :945:VOGCOE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270611  DINKAR MANOJ MADHUKAR PRABHAVATI

67 (O ) 8+(P ) 75 4  A   9 36|21+(O)20+(O)  41 1  O  10 10|38+(E ) 8+(P ) 46 4  E   5 20|20+(O) 16+(C) 36   1  B   8  8       P

46+(D ) 8+(P ) 54 4  D   6 24|21+(O)22+(O)  43 1  O  10 10|36+(E )11+(D ) 47 4  E   5 20|
49+(C )11+(D ) 60 3  C   7 21|                                                          |32+(C)             3  C   7 21
                                                                                                            25 170  6.80
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270612  RODE  SIDDHESH  KISHOR PRIYANKA

32+(P )16+(O ) 48 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|61 (A )14+(B ) 75 4  A   9 36|20+(O) 19+(A) 39   1  A   9  9       P

40+(D )15+(A ) 55 4  D   6 24|21+(O)19+(A)  40 1  O  10 10|80 (O )10 (D ) 90 4  O  10 40|
51+(C )13+(C ) 64 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 199  7.96
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270613  SAWANT UDDHAV SUDHIR SUVIDYA

32+(P )13+(C ) 45 4  E   5 20|22+(O)21+(O)  43 1  O  10 10|35+(P )13 (C ) 48 4  E   5 20|20+(O) 20+(O) 40   1  O  10 10       P

36+(E )13+(C ) 49 4  E   5 20|21+(O)20+(O)  41 1  O  10 10|48+(C ) 8+(P ) 56 4  D   6 24|
56+(B )15+(A ) 71 3  B   8 24|                                                          |42+(O)             3  O  10 30
                                                                                                            25 168  6.72
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270614  TELANGE SARVESH SANJAY VANDANA

36+(E )12 (C ) 48 4  E   5 20|19+(A)19+(A)  38 1  A   9  9|64+(O ) 5+(P!) 69 4  C   7 28|19+(A) 19+(A) 38   1  A   9  9       P

42+(D )10+(D ) 52 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|41+(D )11 (D ) 52 4  D   6 24|
54+(C ) 8+(P ) 62 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 175  7.00
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270615  BIRAMBOLE SHUBHAM JAGDISH CHHAYA

70 (O )10+(D ) 80 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|52+(C )10+(D ) 62 4  C   7 28|20+(O) 19+(A) 39   1  A   9  9       P

33+(P )12+(C ) 45 4  E   5 20|22+(O)21+(O)  43 1  O  10 10|77 (O ) 8+(P ) 85 4  O  10 40|
35+(P )14+(B ) 49 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 201  8.04
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270616  VARSOLKAR NIKHIL CHANDRASHEKHAR BHARATI

77 (O ) 9+(E ) 86 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|35+(P ) 9+(E ) 44 4  P   4 16|21+(O) 20+(O) 41   1  O  10 10       P

46+(D )12+(C ) 58 4  D   6 24|22+(O)21+(O)  43 1  O  10 10|32+(P ) 8+(P ) 40 4  P   4 16|
49+(C )11+(D ) 60 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 177  7.08
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270617  DHANSE SAMEER DAWOOD HALIMA

36+(E ) 9+(E ) 45 4  E   5 20|21+(O)21+(O)  42 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|21+(O) 20+(O) 41   1  O  10 10       P

42+(D )12+(C ) 54 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|74 (O ) 8+(P ) 82 4  O  10 40|
57+(B )16+(O ) 73 3  B   8 24|                                                          |43+(O)             3  O  10 30
                                                                                                            25 184  7.36
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270618  KADAM KARAN DEEPAK SWATI

77 (O )14+(B ) 91 4  O  10 40|22+(O)21+(O)  43 1  O  10 10|34+(P )12 (C ) 46 4  E   5 20|20+(O) 21+(O) 41   1  O  10 10       P

57+(B )12+(C ) 69 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|77 (O ) 8+(P ) 85 4  O  10 40|
46+(D )15+(A ) 61 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 208  8.32
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270619  WAKNIS ABDULREHMAN KAMAL SHABANA

67 (O )11+(D ) 78 4  A   9 36|20+(O)19+(A)  39 1  A   9  9|40+(D )10+(D ) 50 4  D   6 24|20+(O) 19+(A) 39   1  A   9  9       P

63+(A )11+(D ) 74 4  B   8 32|22+(O)21+(O)  43 1  O  10 10|36+(E ) 8+(P ) 44 4  P   4 16|
53+(C )13+(C ) 66 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 187  7.48
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270620  SHAIKH MOHAMMED KAZIM CHANDSAHEB SHABANA

77 (O )11+(D ) 88 4  O  10 40|19+(A)17+(C)  36 1  B   8  8|64+(O ) 4+(P!) 68 4  C   7 28|19+(A) 17+(C) 36   1  B   8  8       P

46+(D )11+(D ) 57 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|49+(C ) 8+(P ) 57 4  D   6 24|
57+(B )14+(B ) 71 3  B   8 24|                                                          |42+(O)             3  O  10 30
                                                                                                            25 195  7.80
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270621  MULLA NASIR NISAR RAFIKA

77 (O )14+(B ) 91 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|43+(D )12+(C ) 55 4  D   6 24|21+(O) 20+(O) 41   1  O  10 10       P

61+(A )13+(C ) 74 4  B   8 32|20+(O)19+(A)  39 1  A   9  9|36+(E ) 8+(P ) 44 4  P   4 16|
54+(C )14+(B ) 68 3  C   7 21|                                                          |45+(O)             3  O  10 30
                                                                                                            25 192  7.68
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270622  GOTHAL SUNNY MAHESH MAYURI

70 (O )11+(D ) 81 4  O  10 40|19+(A)18+(B)  37 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|19+(A) 18+(B) 37   1  B   8  8       P

37+(E )10+(D ) 47 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|49+(C ) 9+(E ) 58 4  D   6 24|
41+(D )14+(B ) 55 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 173  6.92
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270623  KARVINKAR FAVVAD NAZIR FAIROZA

77 (O ) 9+(E ) 86 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|54 (C )13 (C ) 67 4  C   7 28|20+(O) 19+(A) 39   1  A   9  9       P

50+(C ) 4+(P!) 54 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|77 (O ) 9 (E ) 86 4  O  10 40|
44+(D )13+(C ) 57 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 207  8.28
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270624  BHONKAR ADESH ANANT ANJALI

70 (O )18+(O ) 88 4  O  10 40|22+(O)20+(O)  42 1  O  10 10|35+(P )16+(O ) 51 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

46+(D )10+(D ) 56 4  D   6 24|22+(O)21+(O)  43 1  O  10 10|40+(D )10+(D ) 50 4  D   6 24|
56+(B )13+(C ) 69 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 193  7.72
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270625  MURKAR SURAJ SUDHIR UJJWALA

33+(P )13+(C ) 46 4  E   5 20|19+(A)18+(B)  37 1  B   8  8|51 (C )12+(C ) 63 4  C   7 28|20+(O) 18+(B) 38   1  A   9  9       P

36+(E )10+(D ) 46 4  E   5 20|18+(B)17+(C)  35 1  B   8  8|45+(D ) 5+(P!) 50 4  D   6 24|
57+(B )15+(A ) 72 3  B   8 24|                                                          |38+(A)             3  A   9 27
                                                                                                            25 168  6.72
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270626  SUTE VIVEK VASANT VARSHA

A  (F ) 9+(E )--  -- -- -- --|19+(A)17+(C)  36 1  B   8  8|32+(P )A  (F )--  -- -- -- --|19+(A) 17+(C) 36   1  B   8  8       A

52+(C )12+(C ) 64 4  C   7 28|18+(B)17+(C)  35 1  B   8  8|35+(P ) 8+(P ) 43 4  P   4 16|                                       ABS
48+(C )15+(A ) 63 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            17 116 --
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270627  KHADTAR MANDAR MARUTI MINAL

38+(E )10+(D ) 48 4  E   5 20|19+(A)17+(C)  36 1  B   8  8|61 (A )12+(C ) 73 4  B   8 32|19+(A) 17+(C) 36   1  B   8  8       P

41+(D )11+(D ) 52 4  D   6 24|18+(B)17+(C)  35 1  B   8  8|77 (O ) 8+(P ) 85 4  O  10 40|
58+(B )14+(B ) 72 3  B   8 24|                                                          |38+(A)             3  A   9 27
                                                                                                            25 191  7.64
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270628  KOTHEKAR RAHUL JANARDAN RUKHMINEE

32+(P )13+(C ) 45 4  E   5 20|19+(A)19+(A)  38 1  A   9  9|58 (B )13+(C ) 71 4  B   8 32|19+(A) 19+(A) 38   1  A   9  9       P

32+(P )12+(C ) 44 4  P   4 16|20+(O)19+(A)  39 1  A   9  9|33+(P ) 8+(P ) 41 4  P   4 16|
49+(C )14+(B ) 63 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 159  6.36
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270629  JAPE SAMBHAJI BABAN MANDA

67 (O )11 (D ) 78 4  A   9 36|11+(P)14 (D)  25 1  D   6  6|51 (C )14 (B ) 65 4  C   7 28|11+(P) 16 (C) 27   1  D   6  6       P

32+(P )10 (D ) 42 4  P   4 16|19+(A)17+(C)  36 1  B   8  8|74 (O )10 (D ) 84 4  O  10 40|
55+(C ) 9+(E ) 64 3  C   7 21|                                                          |21+(P)             3  P   4 12
                                                                                                            25 173  6.92
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270630  DALVI SHUBHAM  SANTOSH  SAROJ

34+(P ) 9+(E ) 43 4  P   4 16|20+(O)19+(A)  39 1  A   9  9|56+(B )10+(D ) 66 4  C   7 28|20+(O) 18+(B) 38   1  A   9  9       P

32+(P )14+(B ) 46 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|44+(D ) 9 (E ) 53 4  D   6 24|
49+(C )14+(B ) 63 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 166  6.64
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270631  DHUMAL VINIT BHALCHANDRA SANGITA

32+(P ) 8+(P ) 40 4  P   4 16|19+(A)17+(C)  36 1  B   8  8|32+(P ) 8+(P ) 40 4  P   4 16|19+(A) 17+(C) 36   1  B   8  8       P

46+(D )14+(B ) 60 4  C   7 28|21+(O)20+(O)  41 1  O  10 10|33+(P )12 (C ) 45 4  E   5 20|
54+(C ) 9+(E ) 63 3  C   7 21|                                                          |37+(B)             3  B   8 24
                                                                                                            25 151  6.04
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270632  PAWAR ROHAN SUDHIR SULOCHANA

32+(P )13+(C ) 45 4  E   5 20|19+(A)17+(C)  36 1  B   8  8|33+(P )11+(D ) 44 4  P   4 16|19+(A) 16+(C) 35   1  B   8  8       P

47+(D )10+(D ) 57 4  D   6 24|19+(A)18+(B)  37 1  B   8  8|74 (O ) 8+(P ) 82 4  O  10 40|
61+(A )13+(C ) 74 3  B   8 24|                                                          |41+(O)             3  O  10 30
                                                                                                            25 178  7.12
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270633  PIMPLE JAYESH SANTOSH SULBHA

67 (O )12 (C ) 79 4  A   9 36|18+(B)15+(C)  33 1  C   7  7|36+(E )14 (B ) 50 4  D   6 24|17+(C) 16+(C) 33   1  C   7  7       P

40+(D )14+(B ) 54 4  D   6 24|21+(O)19+(A)  40 1  O  10 10|33+(P ) 9 (E ) 42 4  P   4 16|
52+(C ) 9+(E ) 61 3  C   7 21|                                                          |21+(P)             3  P   4 12
                                                                                                            25 157  6.28
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270634  MHATRE ABHAY SUDHIR SARIKA

58 (B )13+(C ) 71 4  B   8 32|19+(A)17+(C)  36 1  B   8  8|32+(P )15+(A ) 47 4  E   5 20|19+(A) 17+(C) 36   1  B   8  8       P

32+(P )14+(B ) 46 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|57+(B )10+(D ) 67 4  C   7 28|
54+(C )13+(C ) 67 3  C   7 21|                                                          |44+(O)             3  O  10 30
                                                                                                            25 176  7.04
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270635  PARDESHI SAHEBAJ KAMAL SIDDHIKA

74 (O )18+(O ) 92 4  O  10 40|19+(A)17+(C)  36 1  B   8  8|33+(P )14 (B ) 47 4  E   5 20|19+(A) 16+(C) 35   1  B   8  8       P

34+(P )12+(C ) 46 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|45+(D )10 (D ) 55 4  D   6 24|
54+(C )14+(B ) 68 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 180  7.20
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270636  BURUNDKAR RUSHABH MANOJ MADHURI

74 (O ) 9+(E ) 83 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|40+(D ) 9+(E ) 49 4  E   5 20|20+(O) 19+(A) 39   1  A   9  9       P

42+(D ) 9+(E ) 51 4  D   6 24|18+(B)17+(C)  35 1  B   8  8|32+(P ) 8 (P ) 40 4  P   4 16|
54+(C )14+(B ) 68 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            25 177  7.08
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270637  NIKAM SHUBHAM SATISH PRAMILA

36+(E ) 8+(P ) 44 4  P   4 16|19+(A)17+(C)  36 1  B   8  8|33+(P )13 (C ) 46 4  E   5 20|19+(A) 17+(C) 36   1  B   8  8       P

33+(P ) 9+(E ) 42 4  P   4 16|18+(B)17+(C)  35 1  B   8  8|35+(P ) 9 (E ) 44 4  P   4 16|
50+(C ) 8+(P ) 58 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 134  5.36
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270638  SANKHE MINAR HARESHWAR HEENA

64 (O )11 (D ) 75 4  A   9 36|11+(P)15 (C)  26 1  D   6  6|32+(P )11 (D ) 43 4  P   4 16|11+(P) 15 (C) 26   1  D   6  6       P

32+(P ) 8+(P ) 40 4  P   4 16|19+(A)18+(B)  37 1  B   8  8|32+(P ) 8 (P ) 40 4  P   4 16|
44+(D ) 9+(E ) 53 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 146  5.84
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :946:GMVIT RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                             äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE

3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III

5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270639  GUND BHAVESH BHASKAR BHARATI

77 (O )12+(C ) 89 4  O  10 40|19+(A)19+(A)  38 1  A   9  9|64 (O ) 8+(P ) 72 4  B   8 32|19+(A) 18+(B) 37   1  B   8  8       P

77 (O )11+(D ) 88 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|32+(P ) 8+(P ) 40 4  P   4 16|
40+(D ) 9+(E ) 49 3  E   5 15|                                                          |37+(B)             3  B   8 24
                                                                                                            25 193  7.72

             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :8:ILO7011   :PRODUCT LIFECYCLE MANAGEMENT)
14270640  MOKAL PRITESH PRAKASH SANGITA

74 (O )11 (D ) 85 4  O  10 40|19+(A)19+(A)  38 1  A   9  9|32+(P )13 (C ) 45 4  E   5 20|14+(D) 17 (C) 31   1  C   7  7       P

77 (O )10+(D ) 87 4  O  10 40|19+(A)18+(B)  37 1  B   8  8|34+(P ) 9 (E ) 43 4  P   4 16|
52+(C )14+(B ) 66 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 188  7.52
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

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

äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270641  PATIL  ROSHAN  VIJAY  JAYA

68 (O )11 (D ) 79 4  A   9 36|16+(C)15+(C)  31 1  C   7  7|32+(P )12+(C ) 44 4  P   4 16|19+(A) 21+(O) 40   1  O  10 10       P

37+(E ) 9+(E ) 46 4  E   5 20|16+(C)14+(D)  30 1  C   7  7|32+(P )11+(D ) 43 4  P   4 16|
36 (E )15+(A ) 51 3  D   6 18|                                                          |40+(O)             3  O  10 30
                                                                                                            25 160  6.40
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270642  KASHYAP SHUBHAM MAHESHKUMAR SUNITA

74 (O )11+(D ) 85 4  O  10 40|16+(C)20+(O)  36 1  B   8  8|32+(P )17+(O ) 49 4  E   5 20|22+(O) 20+(O) 42   1  O  10 10       P

39+(E )13+(C ) 52 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|32+(P )15+(A ) 47 4  E   5 20|
41+(D )17+(O ) 58 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270643  GOSAVI MANDAR SANJAY REKHA

32+(P ) 8+(P ) 40 4  P   4 16|16+(C)16+(C)  32 1  C   7  7|36+(E ) 8+(P ) 44 4  P   4 16|19+(A) 20+(O) 39   1  A   9  9       P

48+(C ) 8+(P ) 56 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|46+(D )13+(C ) 59 4  D   6 24|
39 (E ) 9+(E ) 48 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 142  5.68
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270644 LOKHANDE SIDDHARTH SUNIL SHARDA

```
80 (O )10+(D ) 90 4  O  10 40|16+(C)17+(C)  33 1  C   7  7|40+(D )15+(A ) 55 4  D   6 24|18+(B) 19+(A) 37   1  B   8  8       P

53+(C )12+(C ) 65 4  C   7 28|18+(B)18+(B)  36 1  B   8  8|49+(C )13+(C ) 62 4  C   7 28|
34+(P )13+(C ) 47 3  E   5 15|                                                          |30+(C)             3  C   7 21
                                                                                                            25 179  7.16
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270645 PAWAR MANOHAR KHANDU GOURI

```
32+(P )10 (D ) 42 4  P   4 16|16+(C)20+(O)  36 1  B   8  8|41+(D )13+(C ) 54 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

50+(C ) 9+(E ) 59 4  D   6 24|17+(C)16+(C)  33 1  C   7  7|32+(P )13+(C ) 45 4  E   5 20|
33+(P )13+(C ) 46 3  E   5 15|                                                          |39+(A)             3  A   9 27
                                                                                                            25 150  6.00
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270646 NALBAND MOHAMMED MOAZZAM IBRAHIM ZULEKHA

```
38+(E )11 (D ) 49 4  E   5 20|16+(C)18+(B)  34 1  C   7  7|51+(C )10+(D ) 61 4  C   7 28|19+(A) 20+(O) 39   1  A   9  9       P

51+(C ) 8+(P ) 59 4  D   6 24|16+(C)14+(D)  30 1  C   7  7|32+(P )11+(D ) 43 4  P   4 16|
36+(E )13+(C ) 49 3  E   5 15|                                                          |39+(A)             3  A   9 27
                                                                                                            25 153  6.12
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270647  SURVE SHUBHAM KRISHNA  MANISHA

77 (O )14+(B ) 91 4  O  10 40|16+(C)19+(A)  35 1  B   8  8|54+(C )15+(A ) 69 4  C   7 28|19+(A) 21+(O) 40   1  O  10 10       P

36+(E )15+(A ) 51 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|58+(B )13+(C ) 71 4  B   8 32|
32+(P )20+(O ) 52 3  D   6 18|                                                          |36+(B)             3  B   8 24
                                                                                                            25 194  7.76
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270648  SATHE APURV ANIL SHUBHADA

32+(P )12+(C ) 44 4  P   4 16|16+(C)16+(C)  32 1  C   7  7|35+(P )11+(D ) 46 4  E   5 20|19+(A) 20+(O) 39   1  A   9  9       P

33+(P ) 9+(E ) 42 4  P   4 16|18+(B)17+(C)  35 1  B   8  8|32+(P ) 9+(E ) 41 4  P   4 16|
42 (D )16+(O ) 58 3  D   6 18|                                                          |36+(B)             3  B   8 24
                                                                                                            25 134  5.36
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270649  DURGE ANKIT TUKARAM SMITA

32+(P )17+(O ) 49 4  E   5 20|23+(O)16+(C)  39 1  A   9  9|34+(P )15+(A ) 49 4  E   5 20|22+(O) 18+(B) 40   1  O  10 10       P

34+(P ) 9+(E ) 43 4  P   4 16|18+(B)16+(C)  34 1  C   7  7|33+(P )12+(C ) 45 4  E   5 20|
32 (P )15+(A ) 47 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                            25 147  5.88
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270650  KOLI NIRAJ SUNIL USHA

77 (O )10 (D ) 87 4  O  10 40|17+(C)17+(C)  34 1  C   7  7|61 (A )11+(D ) 72 4  B   8 32|19+(A) 18+(B) 37   1  B   8  8       P

39+(E ) 9 (E ) 48 4  E   5 20|17+(C)13+(D)  30 1  C   7  7|34+(P )11+(D ) 45 4  E   5 20|
36 (E ) 9+(E ) 45 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                             25 173  6.92
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270651  RAUT SHUBHAM SUNIL PRATIBHA

80 (O )15+(A ) 95 4  O  10 40|19+(A)20+(O)  39 1  A   9  9|39+(E )18+(O ) 57 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

52+(C )11+(D ) 63 4  C   7 28|18+(B)17+(C)  35 1  B   8  8|42+(D )12+(C ) 54 4  D   6 24|
38+(E )19+(O ) 57 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                             25 191  7.64
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270652  BRID ADITYA UDAY VIDYA

32+(P )17+(O ) 49 4  E   5 20|23+(O)18+(B)  41 1  O  10 10|44+(D )20+(O ) 64 4  C   7 28|23+(O) 19+(A) 42   1  O  10 10       P

40+(D )16+(O ) 56 4  D   6 24|20+(O)19+(A)  39 1  A   9  9|77 (O )10+(D ) 87 4  O  10 40|
38+(E )20+(O ) 58 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                             25 183  7.32
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270653  RAVVA VINAYAK SRIHARI TULSI

32+(P )15+(A ) 47 4  E   5 20|23+(O)21+(O)  44 1  O  10 10|32+(P )19+(O ) 51 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

32+(P ) 8+(P ) 40 4  P   4 16|17+(C)15+(C)  32 1  C   7  7|77 (O )11+(D ) 88 4  O  10 40|
44+(D )18+(O ) 62 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270654  KAWALE PRATHAMESH BALWANT NANDA

71 (O ) 8+(P ) 79 4  A   9 36|16+(C)16+(C)  32 1  C   7  7|33+(P )10+(D ) 43 4  P   4 16|19+(A) 19+(A) 38   1  A   9  9       P

34+(P )13+(C ) 47 4  E   5 20|19+(A)18+(B)  37 1  B   8  8|32+(P )14+(B ) 46 4  E   5 20|
32+(P )14+(B ) 46 3  E   5 15|                                                          |41+(O)             3  O  10 30
                                                                                                            25 161  6.44
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270655  AIWALE RAHUL HARIDAS MALAN

80 (O ) 8+(P ) 88 4  O  10 40|23+(O)16+(C)  39 1  A   9  9|32+(P ) 9+(E ) 41 4  P   4 16|22+(O) 18+(B) 40   1  O  10 10       P

74 (O ) 8+(P ) 82 4  O  10 40|17+(C)16+(C)  33 1  C   7  7|36+(E )10+(D ) 46 4  E   5 20|
32 (P )10+(D ) 42 3  P   4 12|                                                          |38+(A)             3  A   9 27
                                                                                                            25 181  7.24
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270656  DHUMAL HARSHAL DASHRATH SUNITA

77 (O ) 8+(P ) 85 4  O  10 40|16+(C)17+(C)  33 1  C   7  7|37+(E ) 9+(E ) 46 4  E   5 20|19+(A) 18+(B) 37   1  B   8  8       P

36+(E )10 (D ) 46 4  E   5 20|18+(B)14+(D)  32 1  C   7  7|37+(E )11+(D ) 48 4  E   5 20|
38+(E )14+(B ) 52 3  D   6 18|                                                          |38+(A)             3  A   9 27
                                                                                                            25 167  6.68
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270657  HIRVE ADITYA SANTOSH SUPRIYA

74 (O )18+(O ) 92 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|52+(C )20+(O ) 72 4  B   8 32|23+(O) 21+(O) 44   1  O  10 10       P

48+(C )16+(O ) 64 4  C   7 28|20+(O)19+(A)  39 1  A   9  9|49+(C )16+(O ) 65 4  C   7 28|
33+(P )19+(O ) 52 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 204  8.16
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270658  PATIL YOGESH ARUN USHA

80 (O )16+(O ) 96 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|37+(E )14+(B ) 51 4  D   6 24|22+(O) 21+(O) 43   1  O  10 10       P

48+(C )10+(D ) 58 4  D   6 24|19+(A)19+(A)  38 1  A   9  9|37+(E )12+(C ) 49 4  E   5 20|
33+(P )17+(O ) 50 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 185  7.40
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270659  TITAME ABHISHEK DNYANESHWAR VANITA

77 (O )12+(C ) 89 4  O  10 40|18+(B)15+(C)  33 1  C   7  7|51+(C )13+(C ) 64 4  C   7 28|20+(O) 21+(O) 41   1  O  10 10       P

32+(P ) 8+(P ) 40 4  P   4 16|17+(C)15+(C)  32 1  C   7  7|38+(E ) 8+(P ) 46 4  E   5 20|
38+(E )18+(O ) 56 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 176  7.04
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270660  VANBATE MAHESH KAMLAKAR SHOBHA

77 (O )12+(C ) 89 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|38+(E )13+(C ) 51 4  D   6 24|20+(O) 20+(O) 40   1  O  10 10       P

47+(D ) 5+(P!) 52 4  D   6 24|18+(B)14+(D)  32 1  C   7  7|36+(E )11+(D ) 47 4  E   5 20|
46+(D )18+(O ) 64 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 184  7.36
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270661  TRIBHUWAN NISHANT DILIP KUNDBALA

80 (O )13+(C ) 93 4  O  10 40|23+(O)16+(C)  39 1  A   9  9|35+(P )14+(B ) 49 4  E   5 20|22+(O) 20+(O) 42   1  O  10 10       P

40+(D ) 8+(P ) 48 4  E   5 20|18+(B)15+(C)  33 1  C   7  7|37+(E ) 9+(E ) 46 4  E   5 20|
44+(D )18+(O ) 62 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270662  WARDE AMEY VIVEK VIDYA

77 (O )12+(C ) 89 4  O  10 40|18+(B)19+(A)  37 1  B   8  8|34+(P )12+(C ) 46 4  E   5 20|19+(A) 21+(O) 40   1  O  10 10       P

36+(E ) 8+(P ) 44 4  P   4 16|19+(A)15+(C)  34 1  C   7  7|48+(C ) 9+(E ) 57 4  D   6 24|
39 (E )14+(B ) 53 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 173  6.92
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270663  RAUT SHUBHAM DATTA SANGITA

37+(E )13+(C ) 50 4  D   6 24|18+(B)15 (C)  33 1  C   7  7|42+(D )15+(A ) 57 4  D   6 24|20+(O) 19+(A) 39   1  A   9  9       P

45+(D )11+(D ) 56 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|60+(A )13+(C ) 73 4  B   8 32|
35+(P )19+(O ) 54 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 178  7.12
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270664  PINGALE SUMIT RAGHUNATH MANDA

71 (O ) 9+(E ) 80 4  O  10 40|18+(B)17+(C)  35 1  B   8  8|34+(P )14+(B ) 48 4  E   5 20|20+(O) 20+(O) 40   1  O  10 10       P

43+(D )12 (C ) 55 4  D   6 24|17+(C)13+(D)  30 1  C   7  7|44+(D ) 8+(P ) 52 4  D   6 24|
32+(P )17+(O ) 49 3  E   5 15|                                                          |41+(O)             3  O  10 30
                                                                                                            25 178  7.12
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

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---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270665  GUPTA ROHIT SHYAMLAL MANJU DEVI

36+(E ) 9 (E ) 45 4  E   5 20|16+(C)17+(C)  33 1  C   7  7|32+(P )10+(D ) 42 4  P   4 16|20+(O) 18+(B) 38   1  A   9  9       P

68 (O )10+(D ) 78 4  A   9 36|18+(B)17+(C)  35 1  B   8  8|68 (O )10+(D ) 78 4  A   9 36|
32 (P )13+(C ) 45 3  E   5 15|                                                          |39+(A)             3  A   9 27
                                                                                                            25 174  6.96
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270666  SURYAWANSHI  SOURABH MAHADEV SUMAN

80 (O )12+(C ) 92 4  O  10 40|17+(C)16+(C)  33 1  C   7  7|32+(P )15+(A ) 47 4  E   5 20|19+(A) 19+(A) 38   1  A   9  9       P

37+(E )10+(D ) 47 4  E   5 20|19+(A)18+(B)  37 1  B   8  8|77 (O )10+(D ) 87 4  O  10 40|
32+(P )16+(O ) 48 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                            25 189  7.56
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270667  SONAWANE AKASH KINCHAK ASHA

32+(P )13+(C ) 45 4  E   5 20|20+(O)20+(O)  40 1  O  10 10|74 (O )12+(C ) 86 4  O  10 40|20+(O) 19+(A) 39   1  A   9  9       P

77 (O ) 8+(P ) 85 4  O  10 40|18+(B)15+(C)  33 1  C   7  7|77 (O ) 8+(P ) 85 4  O  10 40|
39 (E )15+(A ) 54 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 214  8.56
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270668  KAINTURA  KARAN SOHAN CHANDRADEVI

A  (F ) 9+(E )--  -- -- -- --|16+(C)17+(C)  33 1  C   7  7|32+(P )12+(C ) 44 4  P   4 16|19+(A) 18+(B) 37   1  B   8  8       F

35+(P )10E(D ) 45 4  E   5 20|17+(C)13+(D)  30 1  C   7  7|49+(C )11+(D ) 60 4  C   7 28|
A  (F )13+(C )--  -- -- -- --|                                                          |39+(A)             3  A   9 27
                                                                                                             18 113 --
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270669  WADEKAR NIKHIL MOHAN MANSI

77 (O )13+(C ) 90 4  O  10 40|16+(C)22+(O)  38 1  A   9  9|51+(C )15+(A ) 66 4  C   7 28|20+(O) 19+(A) 39   1  A   9  9       P

49+(C )16+(O ) 65 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|48+(C )15+(A ) 63 4  C   7 28|
33+(P )16+(O ) 49 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                             25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270670 /SHIROSE PRIYANKA VITTHAL SHOBHA

74 (O )18+(O ) 92 4  O  10 40|21+(O)19+(A)  40 1  O  10 10|47+(D )18+(O ) 65 4  C   7 28|22+(O) 20+(O) 42   1  O  10 10       P

53+(C )10+(D ) 63 4  C   7 28|16+(C)18+(B)  34 1  C   7  7|48+(C )10+(D ) 58 4  D   6 24|
38+(E )13+(C ) 51 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                             25 195  7.80
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270671  MENGE RAHUL PRADEEP POOJA

74 (O )15+(A ) 89 4  O  10 40|20+(O)22+(O)  42 1  O  10 10|44+(D )18+(O ) 62 4  C   7 28|20+(O) 20+(O) 40   1  O  10 10       P

46+(D )13+(C ) 59 4  D   6 24|18+(B)19+(A)  37 1  B   8  8|39+(E )12+(C ) 51 4  D   6 24|
32+(P )16+(O ) 48 3  E   5 15|                                                          |43+(O)             3  O  10 30
                                                                                                             25 189  7.56
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270672  THORAVE ANIKET TUKARAM KUNDA

80 (O )13+(C ) 93 4  O  10 40|23+(O)21+(O)  44 1  O  10 10|35+(P )13+(C ) 48 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

32+(P ) 9+(E ) 41 4  P   4 16|18+(B)15+(C)  33 1  C   7  7|77 (O ) 9+(E ) 86 4  O  10 40|
32+(P )16+(O ) 48 3  E   5 15|                                                          |40+(O)             3  O  10 30
                                                                                                             25 188  7.52
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270673  KADAM DNYANESH VINESH VANASHREE

80 (O )12 (C ) 92 4  O  10 40|16+(C)17+(C)  33 1  C   7  7|32+(P )15 (A ) 47 4  E   5 20|18+(B) 18+(B) 36   1  B   8  8       P

74 (O ) 9 (E ) 83 4  O  10 40|17+(C)13+(D)  30 1  C   7  7|74 (O )14 (B ) 88 4  O  10 40|
39 (E )13 (C ) 52 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                             25 204  8.16
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270674  BHOIR DINESH WAMAN MEENA

80 (O )16+(O ) 96 4  O  10 40|23+(O)19+(A)  42 1  O  10 10|33+(P )18+(O ) 51 4  D   6 24|23+(O) 19+(A) 42   1  O  10 10       P

34+(P )11+(D ) 45 4  E   5 20|18+(B)17+(C)  35 1  B   8  8|74 (O )12+(C ) 86 4  O  10 40|
39 (E )14+(B ) 53 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 194  7.76
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270675  SHINDE MITHILESH RAJARAM SUREKHA

80 (O )10+(D ) 90 4  O  10 40|17+(C)20+(O)  37 1  B   8  8|40+(D )12+(C ) 52 4  D   6 24|19+(A) 19+(A) 38   1  A   9  9       P

42+(D ) 9+(E ) 51 4  D   6 24|19+(A)17+(C)  36 1  B   8  8|42+(D ) 8+(P ) 50 4  D   6 24|
42 (D )16+(O ) 58 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 179  7.16
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270676  MORE VAIBHAV SHANTARAM PUSHPA

74 (O )12+(C ) 86 4  O  10 40|16+(C)17+(C)  33 1  C   7  7|41+(D )18+(O ) 59 4  D   6 24|19+(A) 21+(O) 40   1  O  10 10       P

47+(D ) 9+(E ) 56 4  D   6 24|17+(C)16+(C)  33 1  C   7  7|71 (O )13+(C ) 84 4  O  10 40|
33+(P )20+(O ) 53 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 200  8.00
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020
COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270677  LAKHIMALE SURAJ  AVINASH ASHWINI

74E(O ) 8+(P ) 82 4  O  10 40|16+(C)16+(C)  32 1  C   7  7|47+(D )14+(B ) 61 4  C   7 28|20+(O) 18+(B) 38   1  A   9  9       F

71E(O )10+(D ) 81 4  O  10 40|17+(C)18+(B)  35 1  B   8  8|42+(D )15+(A ) 57 4  D   6 24|
23F(F )10+(D )--  -- -- -- --|                                                          |40+(O)             3  O  10 30
                                                                                                              22 186 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270678  NIKAM ASHISH VASUDEO VRUSHALI

77 (O )10+(D ) 87 4  O  10 40|15+(C)19+(A)  34 1  C   7  7|32+(P ) 9+(E ) 41 4  P   4 16|17+(C) 19+(A) 36   1  B   8  8       P

33+(P )10 (D ) 43 4  P   4 16|17+(C)13+(D)  30 1  C   7  7|77 (O ) 8+(P ) 85 4  O  10 40|
36 (E ) 8+(P ) 44 3  P   4 12|                                                          |35+(B)             3  B   8 24
                                                                                                              25 170  6.80
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270679  SALVE SUNIL VITTHAL RANJANA

77 (O )12+(C ) 89 4  O  10 40|15+(C)18+(B)  33 1  C   7  7|33+(P )14+(B ) 47 4  E   5 20|12+(E) 19+(A) 31   1  C   7  7       P

33+(P )10 (D ) 43 4  P   4 16|17+(C)15+(C)  32 1  C   7  7|77 (O )10+(D ) 87 4  O  10 40|
32+(P )17+(O ) 49 3  E   5 15|                                                          |38+(A)             3  A   9 27
                                                                                                              25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270680  KHILARI HITESH ASHOK PARVATI

40+(D )12+(C ) 52 4  D   6 24|16+(C)18+(B)  34 1  C   7  7|43+(D )10+(D ) 53 4  D   6 24|19+(A) 20+(O) 39   1  A   9  9       P

49+(C )12+(C ) 61 4  C   7 28|18+(B)19+(A)  37 1  B   8  8|51+(C )14+(B ) 65 4  C   7 28|
39 (E ) 9+(E ) 48 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 167  6.68
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270681  PAWAR SARVESH SUNIL SANGEETA

61 (A ) 8+(P ) 69 4  C   7 28|15+(C)15+(C)  30 1  C   7  7|68 (O ) 8+(P ) 76 4  A   9 36|17+(C) 18 (B) 35   1  B   8  8       P

42+(D )10 (D ) 52 4  D   6 24|17+(C)13+(D)  30 1  C   7  7|47+(D ) 5+(P!) 52 4  D   6 24|
42 (D )12 (C ) 54 3  D   6 18|                                                          |30+(C)             3  C   7 21
                                                                                                            25 173  6.92
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270682  PASHTE AKSHAY DIGAMBAR DIPEEKA

80 (O )10+(D ) 90 4  O  10 40|15+(C)16+(C)  31 1  C   7  7|32+(P )10+(D ) 42 4  P   4 16|17+(C) 19+(A) 36   1  B   8  8       P

37+(E ) 9 (E ) 46 4  E   5 20|17+(C)13+(D)  30 1  C   7  7|48+(C ) 9+(E ) 57 4  D   6 24|
33+(P )16+(O ) 49 3  E   5 15|                                                          |35+(B)             3  B   8 24
                                                                                                            25 161  6.44
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270683  SANKHE SIDDHARTH SHASHIKANT SHARYU

45+(D )11+(D ) 56 4  D   6 24|16+(C)19+(A)  35 1  B   8  8|33+(P )13+(C ) 46 4  E   5 20|18+(B) 16 (C) 34   1  C   7  7       P

54+(C )10+(D ) 64 4  C   7 28|19+(A)17+(C)  36 1  B   8  8|38+(E ) 9+(E ) 47 4  E   5 20|
32+(P )10+(D ) 42 3  P   4 12|                                                          |30+(C)             3  C   7 21
                                                                                                            25 148  5.92
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270684  SAINI AMRIT SINGH JASJEET

47+(D ) 8+(P ) 55 4  D   6 24|15+(C)19+(A)  34 1  C   7  7|40+(D ) 9+(E ) 49 4  E   5 20|17+(C) 16 (C) 33   1  C   7  7       P

46+(D ) 8+(P ) 54 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|32+(P )14 (B ) 46 4  E   5 20|
32+(P )13 (C ) 45 3  E   5 15|                                                          |30+(C)             3  C   7 21
                                                                                                            25 145  5.80
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270685  TELANGE PANKAJ ANIL SAMPADA

42+(D )12E(C ) 54 4  D   6 24|16+(C)15+(C)  31 1  C   7  7|32+(P )12E(C ) 44 4  P   4 16|19+(A) 20+(O) 39   1  A   9  9       F

33+(P ) 0F(F )--  -- -- -- --|14+(D)13+(D)  27 1  D   6  6|39+(E )12E(C ) 51 4  D   6 24|
39E(E )12E(C ) 51 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            21 134 --
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------->
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :949:MITM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270686  TAWDE OMKAR VIJAY POONAM

67 (O ) 8+(P ) 75 4  A   9 36|18+(B)17+(C)  35 1  B   8  8|48+(C ) 8+(P ) 56 4  D   6 24|18+(B) 19+(A) 37   1  B   8  8       P

32+(P )11+(D ) 43 4  P   4 16|18+(B)21+(O)  39 1  A   9  9|51+(C )13+(C ) 64 4  C   7 28|
38+(E ) 8+(P ) 46 3  E   5 15|                                                          |38+(A)             3  A   9 27
                                                                                                            25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270687  SURVE SHUBHAM SUDHIR YUGANDHARA

33+(P )20 (O ) 53 4  D   6 24|17+(C)15+(C)  32 1  C   7  7|48+(C )14+(B ) 62 4  C   7 28|17+(C) 19+(A) 36   1  B   8  8       P

40+(D )16+(O ) 56 4  D   6 24|17+(C)20+(O)  37 1  B   8  8|37+(E )14+(B ) 51 4  D   6 24|
39+(E ) 8+(P ) 47 3  E   5 15|                                                          |39+(A)             3  A   9 27
                                                                                                            25 165  6.60
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270688  DESAI MANDAR MOHAN MINAL

64 (O )11+(D ) 75 4  A   9 36|20+(O)19+(A)  39 1  A   9  9|41+(D )13+(C ) 54 4  D   6 24|21+(O) 22+(O) 43   1  O  10 10       P

46+(D )15+(A ) 61 4  C   7 28|16+(C)19+(A)  35 1  B   8  8|38+(E )13+(C ) 51 4  D   6 24|
47+(D )13+(C ) 60 3  C   7 21|                                                          |41+(O)             3  O  10 30
                                                                                                            25 190  7.60
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :949:MITM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270689  KEDAR NILESH RUDRAJI VIUSHALI

70 (O )20 (O ) 90 4  O  10 40|15+(C)14+(D)  29 1  D   6  6|34+(P )12+(C ) 46 4  E   5 20|17+(C) 17+(C) 34   1  C   7  7       P

32+(P ) 8+(P ) 40 4  P   4 16|12+(E)15+(C)  27 1  D   6  6|33+(P )10+(D ) 43 4  P   4 16|
39+(E )13+(C ) 52 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                             25 156  6.24
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270690  SHAIKH SALMAN SALAUDDIN AFROZ

67 (O )10+(D ) 77 4  A   9 36|19+(A)18+(B)  37 1  B   8  8|50+(C )12+(C ) 62 4  C   7 28|20+(O) 21+(O) 41   1  O  10 10       P

39+(E )12+(C ) 51 4  D   6 24|18+(B)20+(O)  38 1  A   9  9|50+(C ) 9+(E ) 59 4  D   6 24|
35+(P ) 8+(P ) 43 3  P   4 12|                                                          |40+(O)             3  O  10 30
                                                                                                             25 181  7.24
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270691  GADEKAR SHRIKANT GANPAT GAURI

67 (O )10+(D ) 77 4  A   9 36|19+(A)18+(B)  37 1  B   8  8|34+(P )19+(O ) 53 4  D   6 24|21+(O) 22+(O) 43   1  O  10 10       P

32+(P )19+(O ) 51 4  D   6 24|22+(O)17+(C)  39 1  A   9  9|67 (O )13+(C ) 80 4  O  10 40|
41+(D )12+(C ) 53 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                             25 199  7.96
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :949:MITM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270692  HINDLEKAR KIRAN MAHENDRA  MEGHA

33+(P ) 8+(P ) 41 4  P   4 16|15+(C)16+(C)  31 1  C   7  7|38+(E ) 9+(E ) 47 4  E   5 20|15+(C) 16+(C) 31   1  C   7  7       P

45+(D ) 8+(P ) 53 4  D   6 24|13+(D)13+(D)  26 1  D   6  6|70 (O )20 (O ) 90 4  O  10 40|
38+(E )20 (O ) 58 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 162  6.48
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270693  WALAWALKAR NIRANJAN VASUDEV KAVITA

58 (B ) 8+(P ) 66 4  C   7 28|20+(O)17+(C)  37 1  B   8  8|32+(P )16+(O ) 48 4  E   5 20|20+(O) 20+(O) 40   1  O  10 10       P

40+(D )15+(A ) 55 4  D   6 24|21+(O)18+(B)  39 1  A   9  9|61 (A ) 9+(E ) 70 4  B   8 32|
39+(E )15+(A ) 54 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 176  7.04
```

```
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270694  SAWANT OMKAR VISHWAS SUVIDHA

54 (C ) 8+(P ) 62 4  C   7 28|18+(B)18+(B)  36 1  B   8  8|37+(E )15+(A ) 52 4  D   6 24|18+(B) 19+(A) 37   1  B   8  8       P

48+(C )17+(O ) 65 4  C   7 28|21+(O)21+(O)  42 1  O  10 10|32+(P )11+(D ) 43 4  P   4 16|
35+(P )17+(O ) 52 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 170  6.80
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :949:MITM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270695  SHAIKH ZISHAN RIYAZ NUSRAT

64 (O )12+(C ) 76 4  A   9 36|13+(D)14+(D)  27 1  D   6  6|70 (O ) 8+(P ) 78 4  A   9 36|14+(D) 15+(C) 29   1  D   6  6       P

64 (O ) 8+(P ) 72 4  B   8 32|12+(E)14+(D)  26 1  D   6  6|67 (O )20 (O ) 87 4  O  10 40|
45 (D ) 8+(P ) 53 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 207  8.28
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270696  SAWANT ADITYA PANDURANG PRIYANKA

61 (A ) 8+(P ) 69 4  C   7 28|18+(B)17+(C)  35 1  B   8  8|58 (B )13+(C ) 71 4  B   8 32|19+(A) 17+(C) 36   1  B   8  8       P

64 (O ) 9+(E ) 73 4  B   8 32|19+(A)19+(A)  38 1  A   9  9|67 (O ) 8+(P ) 75 4  A   9 36|
45 (D ) 8+(P ) 53 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 201  8.04
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270697  SHAH JAHIRUDDIN JALALUDDIN UMRATUN BIBI

32+(P ) 8+(P ) 40 4  P   4 16|13+(D)14+(D)  27 1  D   6  6|32+(P ) 8+(P ) 40 4  P   4 16|19+(A) 18+(B) 37   1  B   8  8       P

36+(E ) 8+(P ) 44 4  P   4 16|13+(D)14+(D)  27 1  D   6  6|47+(D )20 (O ) 67 4  C   7 28|
48 (C ) 8+(P ) 56 3  D   6 18|                                                          |39+(A)             3  A   9 27
                                                                                                            25 141  5.64
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :949:MITM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270698  PAWAR SHRIDHAR PRAMOD SULOCHANA

33+(P ) 9+(E ) 42 4  P   4 16|13+(D)13+(D)  26 1  D   6  6|61 (A ) 9+(E ) 70 4  B   8 32|17+(C) 16+(C) 33   1  C   7  7       P

32+(P ) 8+(P ) 40 4  P   4 16|12+(E)16+(C)  28 1  D   6  6|32+(P )20 (O ) 52 4  D   6 24|
54 (C )20 (O ) 74 3  B   8 24|                                                          |36+(B)             3  B   8 24
                                                                                                            25 155  6.20
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270699  HADAWALE CHETAN SHANKAR SAVITA

67 (O ) 8+(P ) 75 4  A   9 36|13+(D)14+(D)  27 1  D   6  6|64 (O ) 8+(P ) 72 4  B   8 32|13+(D) 14+(D) 27   1  D   6  6       P

61 (A ) 8+(P ) 69 4  C   7 28|12+(E)12+(E)  24 1  E   5  5|64 (O )20 (O ) 84 4  O  10 40|
38 (E )20 (O ) 58 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                            25 195  7.80
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :978:PARSHURAM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270700  NARALKAR  SIDDHESH SANTOSH VIDYA

74 (O )12+(C ) 86 4  O  10 40|18+(B)21+(O)  39 1  A   9  9|40+(D )10+(D ) 50 4  D   6 24|17+(C) 18+(B) 35   1  B   8  8       P

42+(D )11+(D ) 53 4  D   6 24|16+(C)18+(B)  34 1  C   7  7|38+(E )14+(B ) 52 4  D   6 24|
37+(E )10+(D ) 47 3  E   5 15|                                                          |34+(C)             3  C   7 21
                                                                                                            25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270701  PATIL PRANAY MOHAN LAXMI

34+(P )15+(A ) 49 4  E   5 20|21+(O)21+(O)  42 1  O  10 10|56+(B )11+(D ) 67 4  C   7 28|18+(B) 15+(C) 33   1  C   7  7       P

37+(E )11+(D ) 48 4  E   5 20|17+(C)17+(C)  34 1  C   7  7|33+(P )15+(A ) 48 4  E   5 20|
54 (C )13+(C ) 67 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 160  6.40
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270702  SHIRKE SAGAR SURAJ SAROJ

64 (O )11+(D ) 75 4  A   9 36|18+(B)21+(O)  39 1  A   9  9|34+(P ) 9+(E ) 43 4  P   4 16|17+(C) 19+(A) 36   1  B   8  8       P

32+(P )10+(D ) 42 4  P   4 16|16+(C)17+(C)  33 1  C   7  7|47+(D )15+(A ) 62 4  C   7 28|
32+(P )18+(O ) 50 3  D   6 18|                                                          |36+(B)             3  B   8 24
                                                                                                            25 162  6.48
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :978:PARSHURAM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270703  BARGIR AMAN ALTAF ANISA

70 (O )14+(B ) 84 4  O  10 40|20+(O)19+(A)  39 1  A   9  9|41+(D )12+(C ) 53 4  D   6 24|17+(C) 17+(C) 34   1  C   7  7       P

32+(P )13+(C ) 45 4  E   5 20|16+(C)18+(B)  34 1  C   7  7|34+(P )15+(A ) 49 4  E   5 20|
64+(O )16+(O ) 80 3  O  10 30|                                                          |33+(C)             3  C   7 21
                                                                                                            25 178  7.12
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270704  MADUSKAR UTKARSH SANJAY VARSHA

70 (O )16+(O ) 86 4  O  10 40|22+(O)22+(O)  44 1  O  10 10|32+(P ) 8+(P ) 40 4  P   4 16|18+(B) 18+(B) 36   1  B   8  8       P

41+(D )10+(D ) 51 4  D   6 24|17+(C)20+(O)  37 1  B   8  8|50+(C )16+(O ) 66 4  C   7 28|
33+(P )11+(D ) 44 3  P   4 12|                                                          |38+(A)             3  A   9 27
                                                                                                            25 173  6.92
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270705  CHOGALE  SUJIT DAMODAR  SHEVANTI

74 (O )14+(B ) 88 4  O  10 40|20+(O)20+(O)  40 1  O  10 10|67 (O ) 9+(E ) 76 4  A   9 36|17+(C) 19+(A) 36   1  B   8  8       P

47+(D )10+(D ) 57 4  D   6 24|15+(C)15+(C)  30 1  C   7  7|47+(D )15+(A ) 62 4  C   7 28|
43+(D )11+(D ) 54 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 195  7.80
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :978:PARSHURAM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270706  JOJO THOMAS SAJIMOL

70 (O )12+(C ) 82 4  O  10 40|19+(A)22+(O)  41 1  O  10 10|64 (O ) 8+(P ) 72 4  B   8 32|18+(B) 17+(C) 35   1  B   8  8       P

42+(D )11+(D ) 53 4  D   6 24|17+(C)18+(B)  35 1  B   8  8|37+(E )13+(C ) 50 4  D   6 24|
32+(P )13+(C ) 45 3  E   5 15|                                                          |36+(B)             3  B   8 24
                                                                                                            25 185  7.40
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270707  GURAV OMKAR VIJAY VAISHALI

74 (O )14+(B ) 88 4  O  10 40|20+(O)22+(O)  42 1  O  10 10|38+(E )11+(D ) 49 4  E   5 20|18+(B) 17+(C) 35   1  B   8  8       P

54+(C )12+(C ) 66 4  C   7 28|16+(C)18+(B)  34 1  C   7  7|53+(C )15+(A ) 68 4  C   7 28|
50+(C )13+(C ) 63 3  C   7 21|                                                          |33+(C)             3  C   7 21
                                                                                                            25 183  7.32
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270708  DALVI SUYOG RAMAKANT MEGHNA

67 (O )11+(D ) 78 4  A   9 36|18+(B)20+(O)  38 1  A   9  9|42+(D )11+(D ) 53 4  D   6 24|20+(O) 21+(O) 41   1  O  10 10       P

57+(B )11+(D ) 68 4  C   7 28|18+(B)20+(O)  38 1  A   9  9|53+(C )16+(O ) 69 4  C   7 28|
54+(C )13+(C ) 67 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 192  7.68
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :978:PARSHURAM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270709  BHAVE HRISHIKESH PRAKASH PRACHI

A  (F )13+(C )--  -- -- -- --|19+(A)22+(O)  41 1  O  10 10|41+(D )14+(B ) 55 4  D   6 24|20+(O) 19+(A) 39   1  A   9  9       A

47+(D )13+(C ) 60 4  C   7 28|17+(C)17+(C)  34 1  C   7  7|43+(D )14+(B ) 57 4  D   6 24|                                      ABS
58+(B )11+(D ) 69 3  C   7 21|                                                          |40+(O)             3  O  10 30
                                                                                                            21 153 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270710  DHOKE PRATHAMESH VISHNU SNEHANKITA

64 (O )12+(C ) 76 4  A   9 36|19+(A)21+(O)  40 1  O  10 10|33+(P ) 8+(P ) 41 4  P   4 16|16+(C) 16+(C) 32   1  C   7  7       P

32+(P ) 9+(E ) 41 4  P   4 16|12+(E)16+(C)  28 1  D   6  6|45+(D )13+(C ) 58 4  D   6 24|
32+(P )14+(B ) 46 3  E   5 15|                                                          |34+(C)             3  C   7 21
                                                                                                            25 151  6.04
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270711  KOTHEKAR SHASHANK VINAYAK SUJATA

70 (O )10+(D ) 80 4  O  10 40|17+(C)21+(O)  38 1  A   9  9|46+(D ) 9+(E ) 55 4  D   6 24|16+(C) 15+(C) 31   1  C   7  7       P

36+(E ) 9+(E ) 45 4  E   5 20|12+(E)14+(D)  26 1  D   6  6|46+(D )14+(B ) 60 4  C   7 28|
45+(D )14+(B ) 59 3  D   6 18|                                                          |36+(B)             3  B   8 24
                                                                                                            25 176  7.04
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :978:PARSHURAM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270712 BHAIRAVKAR SAMEER SANTOSH SEEMA

```
74 (O )15+(A ) 89 4  O  10 40|21+(O)19+(A)  40 1  O  10 10|67 (O )12 (C ) 79 4  A   9 36|16+(C) 16+(C) 32   1  C   7  7       P

38+(E )14 (B ) 52 4  D   6 24|14+(D)16+(C)  30 1  C   7  7|38+(E )16+(O ) 54 4  D   6 24|
36+(E )12+(C ) 48 3  E   5 15|                                                          |30+(C)             3  C   7 21
                                                                                                            25 184  7.36
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270713 CHAVAN GIRISH ANANT APARNA

```
74 (O )15+(A ) 89 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|34+(P ) 9+(E ) 43 4  P   4 16|19+(A) 19+(A) 38   1  A   9  9       P

32+(P )10+(D ) 42 4  P   4 16|13+(D)16+(C)  29 1  D   6  6|61 (A )10+(D ) 71 4  B   8 32|
45 (D )11+(D ) 56 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                            25 171  6.84
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

14270714 PALKAR SHRIDHAR DNYANDEO SUREKHA

```
61 (A )12+(C ) 73 4  B   8 32|18+(B)20+(O)  38 1  A   9  9|58 (B )12 (C ) 70 4  B   8 32|15+(C) 19+(A) 34   1  C   7  7       P

67 (O ) 8+(P ) 75 4  A   9 36|14+(D)22+(O)  36 1  B   8  8|32+(P )12+(C ) 44 4  P   4 16|
35 (P )10+(D ) 45 3  E   5 15|                                                          |34+(C)             3  C   7 21
                                                                                                            25 176  7.04
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :978:PARSHURAM RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------->
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701	MACHINE DESIGN II	2.MEC702	CAD/CAM/CAE
3.MEC703	PRODUCTION PLANNING & CONTROL	4.MEDLO703X:	DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X:	INSTITUTE LEVEL OPTIONAL COURSE-I	6.MEP701	PROJECT-I

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :990:VISHWANIKE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
14270715  ABHANG AAKASH CHAGAN DEEPALI

70 (O )11+(D ) 81 4  O  10 40|18+(B)16+(C)  34 1  C   7  7|64 (O )11+(D ) 75 4  A   9 36|18+(B) 18+(B) 36   1  B   8  8       P

40+(D )15+(A ) 55 4  D   6 24|16+(C)17+(C)  33 1  C   7  7|48+(C )14+(B ) 62 4  C   7 28|
34+(P )12+(C ) 46 3  E   5 15|                                                          |27+(D)             3  D   6 18
                                                                                                            25 183  7.32
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270716  PAWAR NIKHIL  SHIVAJI LAXMI

77 (O ) 8+(P ) 85 4  O  10 40|21+(O)16+(C)  37 1  B   8  8|37+(E ) 8+(P ) 45 4  E   5 20|21+(O) 15+(C) 36   1  B   8  8       P

41+(D )10+(D ) 51 4  D   6 24|21+(O)20+(O)  41 1  O  10 10|38+(E )12+(C ) 50 4  D   6 24|
32+(P )16 (O ) 48 3  E   5 15|                                                          |36+(B)             3  B   8 24
                                                                                                            25 173  6.92
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270717  PATIL SHANTANU NITIN MANJUSHA

77 (O )10+(D ) 87 4  O  10 40|22+(O)17+(C)  39 1  A   9  9|61 (A )11+(D ) 72 4  B   8 32|20+(O) 17+(C) 37   1  B   8  8       P

33+(P )16+(O ) 49 4  E   5 20|23+(O)22+(O)  45 1  O  10 10|77 (O )14+(B ) 91 4  O  10 40|
49+(C )13+(C ) 62 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 207  8.28
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :990:VISHWANIKE RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270718  GUNJAL SARVESH SANTOSH SAMIKSHA

77 (O )13+(C ) 90 4  O  10 40|12+(E)17+(C)  29 1  D   6  6|61 (A )10+(D ) 71 4  B   8 32|20+(O) 19+(A) 39   1  A   9  9       P

74 (O )11+(D ) 85 4  O  10 40|23+(O)17+(C)  40 1  O  10 10|77 (O )12+(C ) 89 4  O  10 40|
51 (C )11+(D ) 62 3  C   7 21|                                                          |29+(D)             3  D   6 18
                                                                                                            25 216  8.64
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270719  PATIL TANMAY DHANAJI SUNANDA

77 (O )10+(D ) 87 4  O  10 40|24+(O)18+(B)  42 1  O  10 10|36+(E )11+(D ) 47 4  E   5 20|16+(C) 16+(C) 32   1  C   7  7       P

40+(D ) 8+(P ) 48 4  E   5 20|13+(D)17+(C)  30 1  C   7  7|42+(D )14+(B ) 56 4  D   6 24|
32+(P )16 (O ) 48 3  E   5 15|                                                          |36+(B)             3  B   8 24
                                                                                                            25 167  6.68
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY AND LAWS)
14270720  BHAGAT HARSH MACHINDRA VANDANA

A  (F )12+(C )--  -- -- -- --|21+(O)17+(C)  38 1  A   9  9|44+(D ) 8+(P ) 52 4  D   6 24|20+(O) 17+(C) 37   1  B   8  8       F

48+(C ) 4+(P!) 52 4  D   6 24|20+(O)15+(C)  35 1  B   8  8|74E(O )10+(D ) 84 4  O  10 40|
54E(C )11+(D ) 65 3  C   7 21|                                                          |30+(C)             3  C   7 21
                                                                                                            21 155 --
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :990:VISHWANIKE RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270721  PISAL VAIBHAV MOHAN LAXMI

32+(P )10+(D ) 42 4  P   4 16|18+(B)16+(C)  34 1  C   7  7|64 (O )10+(D ) 74 4  B   8 32|15+(C) 15+(C) 30   1  C   7  7       P

38+(E )11+(D ) 49 4  E   5 20|17+(C)19+(A)  36 1  B   8  8|42+(D )12+(C ) 54 4  D   6 24|
52+(C )13+(C ) 65 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 162  6.48
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270722  WADHAVE AKASH PRAKASH SUNITA

77 (O ) 9+(E ) 86 4  O  10 40|23+(O)16+(C)  39 1  A   9  9|32+(P )10+(D ) 42 4  P   4 16|21+(O) 18+(B) 39   1  A   9  9       P

47+(D ) 9+(E ) 56 4  D   6 24|24+(O)22+(O)  46 1  O  10 10|32+(P )13+(C ) 45 4  E   5 20|
47+(D )15+(A ) 62 3  C   7 21|                                                          |29+(D)             3  D   6 18
                                                                                                            25 167  6.68
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270723  MAYEKAR PRATIK VITHOBA VINITA

74 (O )13+(C ) 87 4  O  10 40|23+(O)19+(A)  42 1  O  10 10|36+(E )12+(C ) 48 4  E   5 20|21+(O) 17+(C) 38   1  A   9  9       P

51+(C )13+(C ) 64 4  C   7 28|23+(O)19+(A)  42 1  O  10 10|51+(C )18+(O ) 69 4  C   7 28|
52+(C )13+(C ) 65 3  C   7 21|                                                          |38+(A)             3  A   9 27
                                                                                                            25 193  7.72
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :990:VISHWANIKE RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270724  PARDESHI ABHISHEK DILIP NISHA

77 (O )10+(D ) 87 4  O  10 40|12+(E)16+(C)  28 1  D   6  6|38+(E )11+(D ) 49 4  E   5 20|16+(C) 17+(C) 33   1  C   7  7       P

44+(D )12+(C ) 56 4  D   6 24|13+(D)18+(B)  31 1  C   7  7|39+(E )15+(A ) 54 4  D   6 24|
50+(C )13+(C ) 63 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 176  7.04
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270725  DOLARE PRASHANT BHIMRAO RAJSHREE

67 (O )11+(D ) 78 4  A   9 36|13+(D)16+(C)  29 1  D   6  6|64 (O ) 8+(P ) 72 4  B   8 32|21+(O) 16+(C) 37   1  B   8  8       P

36+(E )10+(D ) 46 4  E   5 20|20+(O)15+(C)  35 1  B   8  8|52+(C ) 9+(E ) 61 4  C   7 28|
48+(C ) 8+(P ) 56 3  D   6 18|                                                          |37+(B)             3  B   8 24
                                                                                                            25 180  7.20
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270726  PATIL SAURABH ARVIND SANGITA

77 (O ) 8+(P ) 85 4  O  10 40|21+(O)17+(C)  38 1  A   9  9|64 (O ) 8+(P ) 72 4  B   8 32|18+(B) 15+(C) 33   1  C   7  7       P

74 (O ) 9+(E ) 83 4  O  10 40|22+(O)20+(O)  42 1  O  10 10|77 (O )12+(C ) 89 4  O  10 40|
54 (C ) 9+(E ) 63 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 223  8.92
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :990:VISHWANIKE RESULT DATE :- 13TH NOVEMBER, 2020.

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270727  SHINDE MAYUR DATTA KALPANA

77 (O )10+(D ) 87 4  O  10 40|20+(O)18+(B)  38 1  A   9  9|41+(D )13+(C ) 54 4  D   6 24|21+(O) 18+(B) 39   1  A   9  9       P

35+(P )15+(A ) 50 4  D   6 24|21+(O)17+(C)  38 1  A   9  9|49+(C )15+(A ) 64 4  C   7 28|
51+(C )11+(D ) 62 3  C   7 21|                                                          |39+(A)             3  A   9 27
                                                                                                            25 191  7.64
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270728  ADATE  RAHUL CHANDRAKANT SEEMA

77 (O )11+(D ) 88 4  O  10 40|18+(B)16+(C)  34 1  C   7  7|43+(D ) 9+(E ) 52 4  D   6 24|20+(O) 17+(C) 37   1  B   8  8       P

32+(P ) 8+(P ) 40 4  P   4 16|21+(O)18+(B)  39 1  A   9  9|42+(D )16+(O ) 58 4  D   6 24|
52+(C )11+(D ) 63 3  C   7 21|                                                          |36+(B)             3  B   8 24
                                                                                                            25 173  6.92
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270729  THAKUR SANKET PRAKASH PRATIMA

77 (O )12+(C ) 89 4  O  10 40|19+(A)17+(C)  36 1  B   8  8|53+(C )10+(D ) 63 4  C   7 28|21+(O) 19+(A) 40   1  O  10 10       P

70 (O ) 8+(P ) 78 4  A   9 36|17+(C)15+(C)  32 1  C   7  7|74 (O )10+(D ) 84 4  O  10 40|
52+(C ) 8+(P ) 60 3  C   7 21|                                                          |32+(C)             3  C   7 21
                                                                                                            25 211  8.44
---------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :990:VISHWANIKE RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III ------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270730  MHATRE NISHANT RAVINDRA SHARADA

77 (O )17+(O ) 94 4  O  10 40|21+(O)16+(C)  37 1  B   8  8|43+(D )15+(A ) 58 4  D   6 24|20+(O) 16+(C) 36   1  B   8  8       P

48+(C )13+(C ) 61 4  C   7 28|20+(O)17+(C)  37 1  B   8  8|55+(C )17+(O ) 72 4  B   8 32|
44+(D )12+(C ) 56 3  D   6 18|                                                          |38+(A)             3  A   9 27
                                                                                                              25 193  7.72
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270731  BHUIMBAR PURUSHOTTAM GOVIND LAXMI

33+(P ) 8+(P ) 41 4  P   4 16|20+(O)19+(A)  39 1  A   9  9|40+(D )10 (D ) 50 4  D   6 24|18+(B) 18+(B) 36   1  B   8  8       P

32+(P )10 (D ) 42 4  P   4 16|18+(B)18+(B)  36 1  B   8  8|42+(D ) 8 (P ) 50 4  D   6 24|
42+(D ) 8+(P ) 50 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 153  6.12
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270732  KACHA HIREN JAGDISHBHAI BHAVANABEN

64 (O ) 8+(P ) 72 4  B   8 32|21+(O)21+(O)  42 1  O  10 10|70 (O ) 8+(P ) 78 4  A   9 36|21+(O) 19+(A) 40   1  O  10 10       P

33+(P )15+(A ) 48 4  E   5 20|20+(O)20+(O)  40 1  O  10 10|64 (O )13+(C ) 77 4  A   9 36|
39+(E )12+(C ) 51 3  D   6 18|                                                          |42+(O)             3  O  10 30
                                                                                                            25 202  8.08
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270733  HALDANKAR BHUSHAN SADANAND SHUBHANGI

64 (O ) 8+(P ) 72 4  B   8 32|14+(D)17+(C)  31 1  C   7  7|61 (A ) 8+(P ) 69 4  C   7 28|14+(D) 15+(C) 29   1  D   6  6       P

58 (B )11+(D ) 69 4  C   7 28|17+(C)16+(C)  33 1  C   7  7|45 (D ) 8 (P ) 53 4  D   6 24|
48 (C ) 8+(P ) 56 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 180  7.20
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270734  KANSARA DEEP PRAFUL NIRUPAMA

61 (A )11+(D ) 72 4  B   8 32|17+(C)16+(C)  33 1  C   7  7|37+(E ) 8 (P ) 45 4  E   5 20|17+(C) 18+(B) 35   1  B   8  8       P

40+(D ) 8+(P ) 48 4  E   5 20|18+(B)18+(B)  36 1  B   8  8|32+(P )15+(A ) 47 4  E   5 20|
32+(P )10+(D ) 42 3  P   4 12|                                                          |41+(O)             3  O  10 30
                                                                                                            25 157  6.28
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270735  MACHHI KAUSHIK KAMLESH NEETA

54 (C )10+(D ) 64 4  C   7 28|16+(C)18+(B)  34 1  C   7  7|48+(C )10+(D ) 58 4  D   6 24|16+(C) 17+(C) 33   1  C   7  7       P

46+(D )12+(C ) 58 4  D   6 24|16+(C)16+(C)  32 1  C   7  7|42+(D )15+(A ) 57 4  D   6 24|
41+(D )10+(D ) 51 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270736  KHARAT SHUBHAM GANGADHAR SUNITA

44+(D )10+(D ) 54 4  D   6 24|17+(C)17+(C)  34 1  C   7  7|38+(E ) 8+(P ) 46 4  E   5 20|17+(C) 17+(C) 34   1  C   7  7       P

39+(E ) 8+(P ) 47 4  E   5 20|18+(B)18+(B)  36 1  B   8  8|34+(P ) 8+(P ) 42 4  P   4 16|
37+(E ) 8 (P ) 45 3  E   5 15|                                                          |41+(O)             3  O  10 30
                                                                                                            25 147  5.88
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270737  BHOIR  MAYURESH  RAMCHANDRA  GEETA

34+(P )14+(B ) 48 4  E   5 20|17+(C)16+(C)  33 1  C   7  7|38+(E )13+(C ) 51 4  D   6 24|16+(C) 15+(C) 31   1  C   7  7       P

43+(D )10 (D ) 53 4  D   6 24|15+(C)15+(C)  30 1  C   7  7|42+(D )15+(A ) 57 4  D   6 24|
41+(D )17+(O ) 58 3  D   6 18|                                                          |35+(B)             3  B   8 24
                                                                                                            25 155  6.20
-----------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270738  KADAM NITESH PANDURANG SAREETA

37+(E ) 8+(P ) 45 4  E   5 20|18+(B)18+(B)  36 1  B   8  8|40+(D ) 9+(E ) 49 4  E   5 20|17+(C) 18+(B) 35   1  B   8  8       P

41+(D ) 8+(P ) 49 4  E   5 20|19+(A)18+(B)  37 1  B   8  8|32+(P )10 (D ) 42 4  P   4 16|
37+(E ) 8+(P ) 45 3  E   5 15|                                                          |42+(O)             3  O  10 30
                                                                                                            25 145  5.80
-----------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270739  TAMBE VIVEK VIJAY UJJWALA

61 (A ) 8+(P ) 69 4  C   7 28|16+(C)15+(C)  31 1  C   7  7|51+(C ) 8+(P ) 59 4  D   6 24|16+(C) 15+(C) 31   1  C   7  7       P

42+(D ) 8+(P ) 50 4  D   6 24|13+(D)14+(D)  27 1  D   6  6|38+(E ) 8+(P ) 46 4  E   5 20|
51+(C ) 7+(P!) 58 3  D   6 18|                                                          |41+(O)             3  O  10 30
                                                                                                            25 164  6.56
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270740  MORE SAMEER SHARAD JYOTI

61 (A ) 8+(P ) 69 4  C   7 28|18+(B)20+(O)  38 1  A   9  9|32+(P ) 8+(P ) 40 4  P   4 16|16+(C) 18+(B) 34   1  C   7  7       P

40+(D ) 8+(P ) 48 4  E   5 20|15+(C)19+(A)  34 1  C   7  7|61 (A ) 9+(E ) 70 4  B   8 32|
70 (O )10 (D ) 80 3  O  10 30|                                                         |36+(B)             3  B   8 24
                                                                                                            25 173  6.92
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270741  PARAB ABHISHEK PANDURANG NAYAN

32+(P )14+(B ) 46 4  E   5 20|21+(O)20+(O)  41 1  O  10 10|36+(E )12+(C ) 48 4  E   5 20|16+(C) 18+(B) 34   1  C   7  7       P

61 (A )12+(C ) 73 4  B   8 32|18+(B)18+(B)  36 1  B   8  8|39+(E )13+(C ) 52 4  D   6 24|
39+(E )12+(C ) 51 3  D   6 18|                                                         |42+(O)             3  O  10 30
                                                                                                            25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270742  DHAMANKAR NILAY CHANDRAKANT SMITA

67 (O ) 9+(E ) 76 4  A   9 36|16+(C)18+(B)  34 1  C   7  7|34+(P )11+(D ) 45 4  E   5 20|16+(C) 17+(C) 33   1  C   7  7       P

33+(P ) 9+(E ) 42 4  P   4 16|18+(B)18+(B)  36 1  B   8  8|44+(D )11+(D ) 55 4  D   6 24|
32+(P )12+(C ) 44 3  P   4 12|                                                         |42+(O)             3  O  10 30
                                                                                                            25 160  6.40
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270743  KINI MANAS NARENDRA NITA

35+(P ) 9+(E ) 44 4  P   4 16|20+(O)20+(O)  40 1  O  10 10|64 (O ) 9+(E ) 73 4  B   8 32|18+(B) 18+(B) 36   1  B   8  8       P

32+(P )10+(D ) 42 4  P   4 16|17+(C)18+(B)  35 1  B   8  8|43+(D )13+(C ) 56 4  D   6 24|
45+(D )10+(D ) 55 3  D   6 18|                                                            |41+(O)             3  O  10 30
                                                                                                               25 162  6.48
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270744  PATIL MANAS SANJAY ANJALI

61 (A ) 8 (P ) 69 4  C   7 28|18+(B)17+(C)  35 1  B   8  8|32+(P ) 8 (P ) 40 4  P   4 16|18+(B) 17+(C) 35   1  B   8  8       P

32+(P )10 (D ) 42 4  P   4 16|17+(C)16+(C)  33 1  C   7  7|44+(D )10 (D ) 54 4  D   6 24|
32+(P )10 (D ) 42 3  P   4 12|                                                            |35+(B)             3  B   8 24
                                                                                                               25 143  5.72
```

```
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270745  THAKUR RAJAS ABHAY VAISHALI

33+(P ) 8 (P ) 41 4  P   4 16|14+(D)14+(D)  28 1  D   6  6|70 (O ) 8 (P ) 78 4  A   9 36|14+(D) 14+(D) 28   1  D   6  6       P

35+(P ) 8 (P ) 43 4  P   4 16|13+(D)14+(D)  27 1  D   6  6|32+(P )10 (D ) 42 4  P   4 16|
32+(P )10 (D ) 42 3  P   4 12|                                                            |22+(P)             3  P   4 12
                                                                                                               25 126  5.04
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                             äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270746  TIWARI HEMANT SANJAY HEMLATA

32+(P ) 8 (P ) 40 4  P   4 16|14+(D)15+(C)  29 1  D   6  6|64+(O ) 8 (P ) 72 4  B   8 32|14+(D) 13+(D) 27   1  D   6  6       P

43+(D )10 (D ) 53 4  D   6 24|13+(D)14+(D)  27 1  D   6  6|50+(C ) 4+(P!) 54 4  D   6 24|
32+(P )10 (D ) 42 3  P   4 12|                                                          |22+(P)             3  P   4 12
                                                                                                             25 138  5.52
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270747  NARGOLKAR BHUNESH DINESH SUNITA

58 (B ) 8+(P ) 66 4  C   7 28|16+(C)18+(B)  34 1  C   7  7|37+(E )10 (D ) 47 4  E   5 20|16+(C) 18+(B) 34   1  C   7  7       P

36+(E )10 (D ) 46 4  E   5 20|15+(C)16+(C)  31 1  C   7  7|33+(P )10 (D ) 43 4  P   4 16|
33+(P ) 8+(P ) 41 3  P   4 12|                                                          |35+(B)             3  B   8 24
                                                                                                             25 141  5.64
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270748  PATIL KEDAR KISHOR KAVITA

32+(P ) 8+(P ) 40 4  P   4 16|16+(C)15+(C)  31 1  C   7  7|49+(C ) 2+(P!) 51 4  D   6 24|16+(C) 16+(C) 32   1  C   7  7       P

42+(D ) 8 (P ) 50 4  D   6 24|15+(C)14+(D)  29 1  D   6  6|52+(C )11+(D ) 63 4  C   7 28|
45+(D ) 8+(P ) 53 3  D   6 18|                                                          |22+(P)             3  P   4 12
                                                                                                             25 142  5.68
---------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270749  BHOIR PRANIT PRAKASH PRIYANKA

58 (B ) 9+(E ) 67 4  C   7 28|19+(A)16+(C)  35 1  B   8  8|32+(P )10+(D ) 42 4  P   4 16|17+(C) 15+(C) 32   1  C   7  7       P

42+(D )11+(D ) 53 4  D   6 24|16+(C)16+(C)  32 1  C   7  7|36+(E )13+(C ) 49 4  E   5 20|
48 (C )10+(D ) 58 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                            25 158  6.32
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270750  PATEL BHAVESH DAHYABHAI RANJANBEN

64 (O )11+(D ) 75 4  A   9 36|22+(O)22+(O)  44 1  O  10 10|37+(E )11+(D ) 48 4  E   5 20|22+(O) 21+(O) 43   1  O  10 10       P

35+(P )13+(C ) 48 4  E   5 20|20+(O)21+(O)  41 1  O  10 10|34+(P )15+(A ) 49 4  E   5 20|
45+(D )17+(O ) 62 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 177  7.08
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270751  GAIKWAD PRASHANT ANANT MANGALA

64 (O ) 8+(P ) 72 4  B   8 32|12+(E)10 (P)  22 1  P   4  4|70 (O ) 8+(P ) 78 4  A   9 36|12+(E) 12 (E) 24   1  E   5  5       P

32+(P ) 8+(P ) 40 4  P   4 16|15+(C)10 (P)  25 1  D   6  6|67 (O ) 8+(P ) 75 4  A   9 36|
51 (C )12+(C ) 63 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                            25 180  7.20
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270752  PATEL SALMAN YASIN SHAMIM

A  (F ) 8+(P )--  -- -- -- --|16+(C)16+(C)  32 1  C   7  7|38+(E )10+(D ) 48 4  E   5 20|16+(C) 16+(C) 32   1  C   7  7       A

46+(D ) 9+(E ) 55 4  D   6 24|15+(C)16+(C)  31 1  C   7  7|43+(D )14+(B ) 57 4  D   6 24|                                       ABS
43+(D )14+(B ) 57 3  D   6 18|                                                            |35+(B)             3  B   8 24
                                                                                                               21 131 --
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270753  PAL  RAHUL  VIJAYSHANKAR AMARAWATIDEVI

67 (O )10+(D ) 77 4  A   9 36|15+(C)15+(C)  30 1  C   7  7|41+(D )10+(D ) 51 4  D   6 24|14+(D) 14+(D) 28   1  D   6  6       P

40+(D ) 9+(E ) 49 4  E   5 20|13+(D)18+(B)  31 1  C   7  7|38+(E )13+(C ) 51 4  D   6 24|
44+(D )14+(B ) 58 3  D   6 18|                                                            |35+(B)             3  B   8 24
                                                                                                               25 166  6.64
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270754  BODUL NAVINKUMAR NARESH VANITA

70E(O ) 8E(P ) 78 4  A   9 36|10E(P)10E(P)  20 1  P   4  4|48E(C ) 9E(E ) 57 4  D   6 24|11E(P) 11E(P) 22   1  P   4  4       F

54E(C ) 9E(E ) 63 4  C   7 28|11E(P)12E(E)  23 1  E   5  5|61E(A ) 8E(P ) 69 4  C   7 28|
64E(O ) 8E(P ) 72 3  B   8 24|                                                            |A  (F)             -- -- -- --
                                                                                                               22 153 --
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

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---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                             äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270755  MISHRA SHUBHAM  JITENDRA MIRA

67 (O ) 8+(P ) 75 4  A   9 36|16+(C)15+(C)  31 1  C   7  7|37+(E ) 8 (P ) 45 4  E   5 20|14+(D) 14+(D) 28   1  D   6  6       P

32+(P )10 (D ) 42 4  P   4 16|15+(C)15+(C)  30 1  C   7  7|67 (O )10 (D ) 77 4  A   9 36|
34+(P ) 8+(P ) 42 3  P   4 12|                                                          |35+(B)             3  B   8 24
                                                                                                             25 164  6.56
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270756  MALL ADARSH CHANDRAKESH REETA

70 (O ) 8+(P ) 78 4  A   9 36|16+(C)15+(C)  31 1  C   7  7|32+(P ) 8+(P ) 40 4  P   4 16|16+(C) 16+(C) 32   1  C   7  7       P

35+(P ) 8+(P ) 43 4  P   4 16|15+(C)15+(C)  30 1  C   7  7|37+(E )15+(A ) 52 4  D   6 24|
45+(D )13+(C ) 58 3  D   6 18|                                                          |22+(P)             3  P   4 12
                                                                                                             25 143  5.72
---------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270757  SAWANT AKSHAY AMRUT ASMITA

52+(C )11+(D ) 63 4  C   7 28|18+(B)19+(A)  37 1  B   8  8|A  (F ) 8+(P )--  -- -- -- --|18+(B) 18+(B) 36   1  B   8  8       F

32+(P ) 8+(P ) 40 4  P   4 16|15+(C)15+(C)  30 1  C   7  7|46+(D ) 8+(P ) 54 4  D   6 24|
32+(P )10E(D ) 42 3  P   4 12|                                                          |35+(B)             3  B   8 24
                                                                                                             21 127 --
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270758  SINGH  AKASH  PARMATMA BEENA

48+(C ) 8 (P ) 56 4  D   6 24|11+(P)15+(C)  26 1  D   6  6|53+(C ) 8 (P ) 61 4  C   7 28|12+(E) 15+(C) 27   1  D   6  6       P

32+(P ) 8 (P ) 40 4  P   4 16|13+(D)14+(D)  27 1  D   6  6|42+(D ) 8 (P ) 50 4  D   6 24|
53+(C ) 8 (P ) 61 3  C   7 21|                                                          |22+(P)             3  P   4 12
                                                                                                            25 143  5.72
-------------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270759  VISHWAKARMA KRISHNAKANT CHANDRAPRAKASH GAMALA

61 (A ) 8+(P ) 69 4  C   7 28|11+(P)10 (P)  21 1  P   4  4|58 (B ) 8+(P ) 66 4  C   7 28|11+(P) 11 (P) 22   1  P   4  4       P

51 (C ) 8+(P ) 59 4  D   6 24|13+(D)10 (P)  23 1  E   5  5|42+(D )12+(C ) 54 4  D   6 24|
37+(E )12+(C ) 49 3  E   5 15|                                                          |22+(P)             3  P   4 12
                                                                                                            25 144  5.76
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             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270760  VISHE NITESH CHANDRAKANT SULBHA

51 (C ) 8 (P ) 59 4  D   6 24|11+(P)14+(D)  25 1  D   6  6|70 (O ) 8 (P ) 78 4  A   9 36|14+(D) 12+(E) 26   1  D   6  6       P

42 (D ) 8 (P ) 50 4  D   6 24|13+(D)14+(D)  27 1  D   6  6|32+(P ) 8 (P ) 40 4  P   4 16|
33+(P ) 8 (P ) 41 3  P   4 12|                                                          |22+(P)             3  P   4 12
                                                                                                            25 142  5.68
-------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                              äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
14270761  SOLANKI SAGAR RAJESH PUSHPA

38+(E ) 8 (P ) 46 4  E   5 20|15+(C)17+(C)  32 1  C   7  7|36+(E )10 (D ) 46 4  E   5 20|15+(C) 15+(C) 30   1  C   7  7       P

40+(D ) 8+(P ) 48 4  E   5 20|13+(D)14+(D)  27 1  D   6  6|40+(D ) 8+(P ) 48 4  E   5 20|
52+(C ) 4+(P!) 56 3  D   6 18|                                                          |22+(P)             3  P   4 12
                                                                                                            25 130  5.20
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :995:NEW HORIZO RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II 2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL 4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :12:ILO7015 :OPERATION RESEARCH)

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14270762 /TALWADKAR  KOMAL SADASHIV  SNEHA

71 (O )11+(D ) 82 4  O  10 40|21+(O)17+(C)  38 1  A   9  9|42+(D )17+(O ) 59 4  D   6 24|23+(O) 19+(A) 42   1  O  10 10       P

40+(D )13+(C ) 53 4  D   6 24|21+(O)21+(O)  42 1  O  10 10|47+(D )16+(O ) 63 4  C   7 28|
32+(P )17+(O ) 49 3  E   5 15|                                                          |44+(O)             3  O  10 30
                                                                                                            25 190  7.60
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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

OFFICE REGISTER FOR THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :996:A P SHAH RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                 50/20            C G GP C*GP
                                                                                                               äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                          2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL              4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.MEP701     PROJECT-I
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270763  CHAWDA KARAN  CHUNILAL DAKSHA

32+(P ) 8+(P ) 40 4  P   4 16|18+(B)19+(A)  37 1  B   8  8|36+(E )15+(A ) 51 4  D   6 24|19+(A) 22+(O) 41   1  O  10 10       P

41+(D )12+(C ) 53 4  D   6 24|18+(B)20+(O)  38 1  A   9  9|43+(D ) 9+(E ) 52 4  D   6 24|
48 (C )18 (O ) 66 3  C   7 21|                                                          |43+(O)             3  O  10 30
                                                                                                            25 166  6.64
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
14270764  BHOSALE OMKAR PRAKASH MADHURI

74 (O ) 8+(P ) 82 4  O  10 40|16+(C)19+(A)  35 1  B   8  8|37+(E ) 8+(P ) 45 4  E   5 20|21+(O) 17+(C) 38   1  A   9  9       P

35+(P )10+(D ) 45 4  E   5 20|16+(C)16+(C)  32 1  C   7  7|32+(P )10+(D ) 42 4  P   4 16|
33+(P ) 8+(P ) 41 3  P   4 12|                                                          |44+(O)             3  O  10 30
                                                                                                            25 162  6.48
-----------------------------------------------------------------------------------------------------------------------------
             (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270765  GADRE ATHARVA DEEPAK VRUSHALI

38+(E ) 9+(E ) 47 4  E   5 20|20+(O)19+(A)  39 1  A   9  9|74 (O )12+(C ) 86 4  O  10 40|22+(O) 19+(A) 41   1  O  10 10       P

32+(P ) 8+(P ) 40 4  P   4 16|21+(O)17+(C)  38 1  A   9  9|41+(D )11+(D ) 52 4  D   6 24|
45+(D )14+(B ) 59 3  D   6 18|                                                          |44+(O)             3  O  10 30
                                                                                                            25 176  7.04
-----------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :996:A P SHAH RESULT DATE :- 13TH NOVEMBER, 2020.

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.MEC701     MACHINE DESIGN II                            2.MEC702     CAD/CAM/CAE
3.MEC703     PRODUCTION PLANNING & CONTROL                4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.MEP701     PROJECT-I
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270766  KHANDKE ROHAN NITIN PRATIBHA

74 (O )12+(C ) 86 4  O  10 40|21+(O)20+(O)  41 1  O  10 10|43+(D )15+(A ) 58 4  D   6 24|21+(O) 18+(B) 39   1  A   9  9       P

42+(D )12+(C ) 54 4  D   6 24|20+(O)18+(B)  38 1  A   9  9|34+(P ) 9+(E ) 43 4  P   4 16|
39+(E )14+(B ) 53 3  D   6 18|                                                          |45+(O)             3  O  10 30
                                                                                                              25 180  7.20
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270767  GHADAVALE SIDDESH SUDHIR SHOBHA

74 (O ) 9+(E ) 83 4  O  10 40|19+(A)18+(B)  37 1  B   8  8|52+(C ) 9+(E ) 61 4  C   7 28|21+(O) 18+(B) 39   1  A   9  9       P

32+(P )12+(C ) 44 4  P   4 16|20+(O)18+(B)  38 1  A   9  9|37+(E )10+(D ) 47 4  E   5 20|
39+(E )13+(C ) 52 3  D   6 18|                                                          |43+(O)             3  O  10 30
                                                                                                              25 178  7.12
---------------------------------------------------------------------------------------------------------------------------
              (DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING)   (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
14270768  SHAH DEEP HITEN JIGNA

74 (O )12+(C ) 86 4  O  10 40|18+(B)18+(B)  36 1  B   8  8|33+(P )18+(O ) 51 4  D   6 24|21+(O) 20+(O) 41   1  O  10 10       P

40+(D )12+(C ) 52 4  D   6 24|20+(O)16+(C)  36 1  B   8  8|40+(D )13+(C ) 53 4  D   6 24|
51+(C )16+(O ) 67 3  C   7 21|                                                          |35+(B)             3  B   8 24
                                                                                                              25 183  7.32
---------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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 THE B.E. (MECHANICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN SEPTEMBER 2020

COLLEGE/CENTRE NAME :996:A P SHAH RESULT DATE :- 13TH NOVEMBER, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                                                                50/20            C G GP C*GP
                                                                                                              äC  äCG  GPA
```

1.MEC701 MACHINE DESIGN II
2.MEC702 CAD/CAM/CAE
3.MEC703 PRODUCTION PLANNING & CONTROL
4.MEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.MEP701 PROJECT-I

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

14270769 PATIL YASHODHAN PRASHANT RAJASHREE

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68 (O ) 8+(P ) 76 4  A   9 36|16+(C)16+(C)  32 1  C   7  7|35+(P )15+(A ) 50 4  D   6 24|19+(A) 18+(B) 37   1  B   8  8       P

43+(D ) 9+(E ) 52 4  D   6 24|18+(B)18+(B)  36 1  B   8  8|41+(D )13+(C ) 54 4  D   6 24|
48+(C )14+(B ) 62 3  C   7 21|                                                          |42+(O)             3  O  10 30
                                                                                                            25 182  7.28
```

(DEPT.ELECTIVE :5:MEDLO7032 :AUTOMOBILE ENGINEERING) (INST.ELECTIVE :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

14270770 JADHAV SHREYAN SANJAY MANISHA

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74 (O )12+(C ) 86 4  O  10 40|20+(O)18+(B)  38 1  A   9  9|74 (O ) 8+(P ) 82 4  O  10 40|23+(O) 18+(B) 41   1  O  10 10       P

74 (O )10+(D ) 84 4  O  10 40|22+(O)19+(A)  41 1  O  10 10|61 (A )10+(D ) 71 4  B   8 32|
71 (O )13+(C ) 84 3  O  10 30|                                                          |39+(A)             3  A   9 27
                                                                                                            25 238  9.52
```

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC

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