OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270003  KALE DATTATRAY LAHU MANDA (DUPLICATE SEAT_NO)

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 )--  -- -- -- --|A  (F) A  (F) --   -- -- -- --       ABS
A  (F )A  (F )--  -- -- -- --|                            |                               A  (F) A  (F) --   -- -- -- --
                                                                                                                 0   0 --
```

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270004  MORE OMKAR VITHOBA VANDANA(DUPLICATE SEAT_NO)

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 )--  -- -- -- --|A  (F) A  (F) --   -- -- -- --       ABS
A  (F )A  (F )--  -- -- -- --|                            |                               A  (F) A  (F) --   -- -- -- --
                                                                                                                 0   0 --
```

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                 (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270005  AMBAR RITESH SHARAD SAVITA

65 (O )20 (O ) 85 4  O  10 40|24 (O)23 (O)  47 1  O  10 10|50 (C )20 (O ) 70 4  B   8 32|23 (O) 24 (O) 47   1  O  10 10       P

53 (C )18 (O ) 71 4  B   8 32|23 (O)23 (O)  46 1  O  10 10|39 (E )18 (O ) 57 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10
59 (B )18 (O ) 77 3  A   9 27|                            |                               44 (O) 45 (O) 89   3  O  10 30
                                                                                                                26 225  8.65
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270006  GAIKWAD HARESH RAMDAS ANJANI

54 (C )20 (O ) 74 4  B   8 32|24 (O)23 (O)  47 1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|20 (O) 23 (O) 43   1  O  10 10       P

46 (D )17 (O ) 63 4  C   7 28|19 (A)23 (O)  42 1  O  10 10|59 (B )17 (O ) 76 4  A   9 36|20 (O) 22 (O) 42   1  O  10 10
53 (C )16 (O ) 69 3  C   7 21|                           |                              44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 215  8.27

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270007  GOREGAONKAR AMOL ASHOK SUNITA

39 (E )19 (O ) 58 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|39 (E )11 (D ) 50 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10       P

62 (A )12 (C ) 74 4  B   8 32|19 (A)19 (A)  38 1  A   9  9|39 (E )10 (D ) 49 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10
59 (B )16 (O ) 75 3  A   9 27|                           |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 196  7.54

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270008  GOTAM SAURAV PRAVIN SUPRIYA

42 (D )14 (B ) 56 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9       P

39 (E ) 9 (E ) 48 4  E   5 20|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
45 (D )12 (C ) 57 3  D   6 18|                           |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 157  6.04
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270009  KAMBLE ASHISH YUVRAJ JAYSHRI

59 (B )18 (O ) 77 4  A   9 36|21 (O)18 (B)  39 1  A   9  9|48 (C ) 9 (E ) 57 4  D   6 24|16 (C) 13 (D) 29   1  D   6  6       P

51 (C )13 (C ) 64 4  C   7 28|17 (C)17 (C)  34 1  C   7  7|48 (C ) 9 (E ) 57 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8
47 (D )12 (C ) 59 3  D   6 18|                           |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 190  7.31
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270010  KOILKAR SIDDESH SANJAY  SHALINI

70 (O )18 (O ) 88 4  O  10 40|23 (O)20 (O)  43 1  O  10 10|58 (B )15 (A ) 73 4  B   8 32|20 (O) 18 (B) 38   1  A   9  9       P

51 (C )18 (O ) 69 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|52 (C )15 (A ) 67 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
59 (B )17 (O ) 76 3  A   9 27|                           |                              45 (O) 46 (O) 91   3  O  10 30
                                                                                                            26 224  8.62
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270011  KURRI  VIVEK NARSAYYA ANNAPURNA

46 (D )16 (O ) 62 4  C   7 28|23 (O)19 (A)  42 1  O  10 10|44 (D ) 8 (P ) 52 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

38 (E )13 (C ) 51 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|43 (D )11 (D ) 54 4  D   6 24|21 (O) 17 (C) 38   1  A   9  9
50 (C )16 (O ) 66 3  C   7 21|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 189  7.27
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270012  NADAR PRAVIN SIVABALAN AJEETHA

49 (C )18 (O ) 67 4  C   7 28|23 (O)18 (B)  41 1  O  10 10|35 (P ) 9 (E ) 44 4  P   4 16|21 (O) 16 (C) 37   1  B   8  8       P

42 (D )14 (B ) 56 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|32 (P ) 8 (P ) 40 4  P   4 16|22 (O) 17 (C) 39   1  A   9  9
45 (D )12 (C ) 57 3  D   6 18|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 169  6.50

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270013  JHA SAURAB SHREE AJAY    SAROJ DEVI

45 (D )19 (O ) 64 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

59 (B )18 (O ) 77 4  A   9 36|20 (O)23 (O)  43 1  O  10 10|57 (B )15 (A ) 72 4  B   8 32|23 (O) 22 (O) 45   1  O  10 10
46 (D )14 (B ) 60 3  C   7 21|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 215  8.27

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270014  KHAN FAYAZ AHMAD ISHRAQUE ALI REHANA KHATOON

26F(F )17E(O )--  -- -- -- --|22E(O)16E(C)  38 1  A   9  9|18F(F ) 9E(E )--  -- -- -- --|20E(O) 16E(C) 36   1  B   8  8       F

36E(E )16E(O ) 52 4  D   6 24|23E(O)17E(C)  40 1  O  10 10|33E(P )11E(D ) 44 4  P   4 16|22E(O) 18E(B) 40   1  O  10 10
48E(C )12E(C ) 60 3  C   7 21|                            |                              44E(O) 45E(O) 89   3  O  10 30
                                                                                                            18 128 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270015  MOHAMMAD  ASIF MOHAMMAD DAUD RAHIMA KHATOON

44 (D )20 (O ) 64 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|37 (E )14 (B ) 51 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10       P

37 (E )19 (O ) 56 4  D   6 24|24 (O)21 (O)  45 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10
42 (D )14 (B ) 56 3  D   6 18|                            |                              48 (O) 45 (O) 93   3  O  10 30
                                                                                                            26 192  7.38
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270016  SURTE RAHUL BIPIN VRUSHALI

51 (C )19 (O ) 70 4  B   8 32|24 (O)20 (O)  44 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|22 (O) 19 (A) 41   1  O  10 10       P

50 (C )17 (O ) 67 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|52 (C )15 (A ) 67 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10
42 (D )13 (C ) 55 3  D   6 18|                            |                              48 (O) 45 (O) 93   3  O  10 30
                                                                                                            26 196  7.54
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270017  SURYAVANSHI PRADEEP SAYAJI SUSHILA

70 (O )19 (O ) 89 4  O  10 40|24 (O)20 (O)  44 1  O  10 10|40 (D )12 (C ) 52 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

32 (P )19 (O ) 51 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|24 (O) 20 (O) 44   1  O  10 10
54 (C )11 (D ) 65 3  C   7 21|                            |                              48 (O) 45 (O) 93   3  O  10 30
                                                                                                            26 211  8.12
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270018  TIWARI KARTIKEYA ARVIND MOHAN KANCHAN LATA

32 (P )18 (O ) 50 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|37 (E )10 (D ) 47 4  E   5 20|21 (O) 23 (O) 44   1  O  10 10       P

46 (D )10 (D ) 56 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|58 (B )13 (C ) 71 4  B   8 32|22 (O) 20 (O) 42   1  O  10 10
25 (P )12 (C ) 37 3  P   4 12|                            |                              44 (O) 46 (O) 90   3  O  10 30
  *
                                                                                                            26 182  7.00
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270019  SHAIKH AZHAR HUSAIN MD ISLAM SHAH JAHAN

49 (C )18 (O ) 67 4  C   7 28|21 (O)18 (B)  39 1  A   9  9|33 (P ) 9 (E ) 42 4  P   4 16|19 (A) 15 (C) 34   1  C   7  7       P

36 (E )12 (C ) 48 4  E   5 20|18 (B)17 (C)  35 1  B   8  8|39 (E )10 (D ) 49 4  E   5 20|12 (E) 15 (C) 27   1  D   6  6
25 (P )13 (C ) 38 3  E   5 15|                            |                              44 (O) 45 (O) 89   3  O  10 30
  *
                                                                                                            26 159  6.12
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270020  KHAN USAMA ARIF SHARIFA

46 (D )19 (O ) 65 4  C   7 28|24 (O)22 (O)  46 1  O  10 10|34 (P )16 (O ) 50 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9       P

42 (D )17 (O ) 59 4  D   6 24|24 (O)20 (O)  44 1  O  10 10|45 (D )18 (O ) 63 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10
60 (A )19 (O ) 79 3  A   9 27|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 200  7.69
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270021 KHATRI TABISH IRFAN HALIMA

```
32E(P )12E(C ) 44 4  P   4 16|23E(O)15E(C)  38 1  A   9  9|16F(F )10E(D )--  -- -- -- --|18E(B) 16E(C) 34   1  C   7  7       F

32E(P )10E(D ) 42 4  P   4 16|10E(P)18E(B)  28 1  D   6  6|37E(E ) 8E(P ) 45 4  E   5 20|10E(P) 18E(B) 28   1  D   6  6
36E(E )13E(C ) 49 3  E   5 15|                           |                              45E(O) 47E(O) 92   3  O  10 30
                                                                                                            22 125 --
```

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270022 SAYED IBRAHIM ALI SABIR ALI SHAHEEN BEGUM

```
65 (O )17 (O ) 82 4  O  10 40|24 (O)21 (O)  45 1  O  10 10|45 (D )15 (A ) 60 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

34 (P )19 (O ) 53 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10
42 (D )15 (A ) 57 3  D   6 18|                           |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 208  8.00
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270023 BOOTWALA AZIZ ALIASGER SARAH

```
49 (C )17 (O ) 66 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|36 (E )13 (C ) 49 4  E   5 20|24 (O) 21 (O) 45   1  O  10 10       P

51 (C )12 (C ) 63 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|24 (O) 22 (O) 46   1  O  10 10
42 (D )14 (B ) 56 3  D   6 18|                           |                              48 (O) 44 (O) 92   3  O  10 30
                                                                                                            26 188  7.23
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270024 /HAVELIWALA RASHIDA MANAF SHAMINA

48 (C )20 (O ) 68 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|48 (C )20 (O ) 68 4  C   7 28|25 (O) 22 (O) 47   1  O  10 10       P

48 (C )20 (O ) 68 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|50 (C )19 (O ) 69 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10
49 (C )17 (O ) 66 3  C   7 21|                            |                              48 (O) 45 (O) 93   3  O  10 30
                                                                                                          26 203  7.81
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270025  KALE DATTATRAY LAHU NANDA

34 (P )14 (B ) 48 4  E   5 20|19 (A)14 (D)  33 1  C   7  7|48 (C ) 9 (E ) 57 4  D   6 24|21 (O) 16 (C) 37   1  B   8  8       P

45 (D ) 8 (P ) 53 4  D   6 24|18 (B)15 (C)  33 1  C   7  7|36 (E )13 (C ) 49 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9
42 (D )11 (D ) 53 3  D   6 18|                            |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                          26 167  6.42
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270026  KAZI SAHIL SHAHABUDDIN AMINA

23F(F )14E(B )--  -- -- -- --|20E(O)15E(C)  35 1  B   8  8|21F(F ) 9E(E )--  -- -- -- --|13E(D) 14E(D) 27   1  D   6  6       F

32E(P )10E(D ) 42 4  P   4 16|14E(D)12E(E)  26 1  D   6  6|32E(P )10E(D ) 42 4  P   4 16|16E(C) 19E(A) 35   1  B   8  8
36E(E ) 9E(E ) 45 3  E   5 15|                            |                              40E(O) 33E(C) 73   3  B   8 24
                                                                                                          18  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270027 KHAN SHAHRUKH SALIM KHAIRUNNISA

```
18F(F )15E(A )--  -- -- -- --|17E(C)14E(D)  31 1  C   7  7|32E(P )11E(D ) 43 4  P   4 16|14E(D) 15E(C) 29   1  D   6  6       F

32E(P ) 9E(E ) 41 4  P   4 16|18E(B)13E(D)  31 1  C   7  7|32E(P )13E(C ) 45 4  E   5 20|18E(B) 17E(C) 35   1  B   8  8
19F(F )11E(D )--  -- -- -- --|                            |                              39E(A) 36E(B) 75   3  A   9 27
                                                                                                             19 107 --
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270028 KHAN SHARIQUE AHMED JAMIL SHAKILA

```
26F(F )11E(D )--  -- -- -- --|15E(C)11E(P)  26 1  D   6  6|32E(P ) 4F(F )--  -- -- -- --|13E(D) 11E(P) 24   1  E   5  5       F

35E(P ) 9E(E ) 44 4  P   4 16|10E(P)13E(D)  23 1  E   5  5|23F(F )10E(D )--  -- -- -- --|14E(D) 17E(C) 31   1  C   7  7
56E(B )12E(C ) 68 3  C   7 21|                            |                              40E(O) 36E(B) 76   3  A   9 27
                                                                                                             14  87 --
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270029 MOHD SAFWAN MOHD SALIM AMREEN

```
33E(P )14E(B ) 47 4  E   5 20|17E(C)12E(E)  29 1  D   6  6|42E(D ) 3F(F )--  -- -- -- --|18E(B) 10E(P) 28   1  D   6  6       F

32E(P ) 8E(P ) 40 4  P   4 16|20E(O)13E(D)  33 1  C   7  7|32E(P ) 9E(E ) 41 4  P   4 16|18E(B) 15E(C) 33   1  C   7  7
19F(F ) 8E(P )--  -- -- -- --|                            |                              39E(A) 34E(C) 73   3  B   8 24
                                                                                                             19 102 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270030  MORE  OMKAR VITHOBA VANDANA

35 (P )15 (A ) 50 4  D   6 24|21 (O)19 (A)  40 1  O  10 10|44 (D )11 (D ) 55 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

45 (D ) 8 (P ) 53 4  D   6 24|21 (O)15 (C)  36 1  B   8  8|32 (P )12 (C ) 44 4  P   4 16|21 (O) 19 (A) 40   1  O  10 10
32 (P )10 (D ) 42 3  P   4 12|                            |                               43 (O) 41 (O) 84   3  O  10 30
                                                                                                            26 166  6.38
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270031 /PATIL AYESHA RAJU SALMA

33 (P )16 (O ) 49 4  E   5 20|23 (O)18 (B)  41 1  O  10 10|39 (E ) 8 (P ) 47 4  E   5 20|18 (B) 15 (C) 33   1  C   7  7       P

25 (P )11 (D ) 36 4  P   4 16|22 (O)18 (B)  40 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|23 (O) 20 (O) 43   1  O  10 10
  *
38 (E ) 9 (E ) 47 3  E   5 15|                            |                               44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 158  6.08
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270032  SAYED SARFARAZ QAMRE ALAM AKHTAR JAHAN

44E(D )12E(C ) 56 4  D   6 24|16E(C)10E(P)  26 1  D   6  6|32E(P ) 2F(F )--  -- -- -- --|10E(P) 13E(D) 23   1  E   5  5       F

34E(P ) 8E(P ) 42 4  P   4 16|20E(O)14E(D)  34 1  C   7  7|33E(P )11E(D ) 44 4  P   4 16|14E(D) 17E(C) 31   1  C   7  7
32E(P ) 8E(P ) 40 3  P   4 12|                            |                               30E(C) 22E(P) 52   3  D   6 18
                                                                                                            22 111 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270033 SHAIKH MOHAMMAD ARBAZ AJAZUDDIN SHADAB PARVEEN

```
32 (P )19 (O ) 51 4  D   6 24|17 (C)12 (E)  29 1  D   6  6|37 (E )10 (D ) 47 4  E   5 20|14 (D) 12 (E) 26   1  D   6  6       P

35 (P )10 (D ) 45 4  E   5 20|20 (O)14 (D)  34 1  C   7  7|42 (D )11 (D ) 53 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8
41 (D )12 (C ) 53 3  D   6 18|                            |                              39 (A) 34 (C) 73   3  B   8 24
                                                                                                            26 157  6.04
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270034 SHAIKH SOFIYAN SALAHUDDIN GAZALA SHAIKH

```
26 (P )13 (C ) 39 4  E   5 20|19 (A)10 (P)  29 1  D   6  6|32 (P ) 8 (P ) 40 4  P   4 16|10 (P) 15 (C) 25   1  D   6  6       P
  *
53 (C ) 8 (P ) 61 4  C   7 28|23 (O)13 (D)  36 1  B   8  8|35 (P ) 9 (E ) 44 4  P   4 16|15 (C) 17 (C) 32   1  C   7  7
32 (P )10 (D ) 42 3  P   4 12|                            |                              41 (O) 39 (A) 80   3  O  10 30
                                                                                                            26 149  5.73
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11270035 SHAIKH RUHAN SIRAJUDDIN FARHANA

```
32E(P )12E(C ) 44 4  P   4 16|16E(C)10E(P)  26 1  D   6  6|11F(F ) 5F(F )--  -- -- -- --|10E(P) 13E(D) 23   1  E   5  5       F

19F(F ) 5F(F )--  -- -- -- --|20E(O)12E(E)  32 1  C   7  7|33E(P ) 8E(P ) 41 4  P   4 16|14E(D) 16E(C) 30   1  C   7  7
43E(D )11E(D ) 54 3  D   6 18|                            |                              30E(C) 22E(P) 52   3  D   6 18
                                                                                                            18  93 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270036  AMBAVAT AKSHAYKUMAR NARESH KUSUM

54 (C )18 (O ) 72 4  B   8 32|23 (O)23 (O)  46 1  O  10 10|46 (D )12 (C ) 58 4  D   6 24|23 (O) 19 (A) 42   1  O  10 10       P

54 (C )16 (O ) 70 4  B   8 32|24 (O)20 (O)  44 1  O  10 10|46 (D )18 (O ) 64 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10
48 (C )16 (O ) 64 3  C   7 21|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                          26 207  7.96
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270037  ANSARI MOHAMMAD ZAID MOHAMMAD IRFAN SAMEERA

16F(F )12E(C )--  -- -- -- --|16E(C)10E(P)  26 1  D   6  6|16F(F ) 8E(P )--  -- -- -- --|13E(D) 10E(P) 23   1  E   5  5       F

32E(P ) 4F(F )--  -- -- -- --|10E(P)12E(E)  22 1  P   4  4|35E(P ) 8E(P ) 43 4  P   4 16|15E(C) 16E(C) 31   1  C   7  7       RCC
 0F(F )14E(B )--  -- -- -- --|                            |                              40E(O) 36E(B) 76   3  A   9 27
                                                                                                          11  65 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270038  ANSARI MOHAMMED USAMAH MOHD SHOEB BISMILLAH BANU

32 (P )15 (A ) 47 4  E   5 20|18 (B)14 (D)  32 1  C   7  7|32 (P ) 8 (P ) 40 4  P   4 16|17 (C) 13 (D) 30   1  C   7  7       P

32 (P ) 9 (E ) 41 4  P   4 16|18 (B)15 (C)  33 1  C   7  7|32 (P ) 9 (E ) 41 4  P   4 16|18 (B) 18 (B) 36   1  B   8  8
40 (D ) 9 (E ) 49 3  E   5 15|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                          26 142  5.46
-------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270039  FAKIH AHMED ASIF RAFIA

37 (E )17 (O ) 54 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|34 (P ) 8 (P ) 42 4  P   4 16|20 (O) 15 (C) 35   1  B   8  8       P

57 (B )14 (B ) 71 4  B   8 32|23 (O)18 (B)  41 1  O  10 10|45 (D )15 (A ) 60 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
51 (C )17 (O ) 68 3  C   7 21|                            |                              40 (O) 33 (C) 73   3  B   8 24
                                                                                                            26 183  7.04
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270040  FURNITUREWALA DAANISH KHALID ZEENAT

33 (P )14 (B ) 47 4  E   5 20|18 (B)14 (D)  32 1  C   7  7|33 (P ) 6 (P ) 39 4  P   4 16|12 (E) 10 (P) 22   1  P   4  4       P
                                                                  @2     @2
51 (C ) 8 (P ) 59 4  D   6 24|12 (E)12 (E)  24 1  E   5  5|53 (C )14 (B ) 67 4  C   7 28|12 (E) 14 (D) 26   1  D   6  6
46 (D ) 9 (E ) 55 3  D   6 18|                            |                              30 (C) 23 (E) 53   3  D   6 18
                                                                                                            26 146  5.62
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270041  FURNITUREWALA SALMAN IRFAN SHAHEEN

36E(E )15E(A ) 51 4  D   6 24|18E(B)17E(C)  35 1  B   8  8|39E(E ) 5F(F )--  -- -- -- --|12E(E) 13E(D) 25   1  D   6  6       F

44E(D ) 8E(P ) 52 4  D   6 24|13E(D)15E(C)  28 1  D   6  6|54E(C )16E(O ) 70 4  B   8 32|18E(B) 18E(B) 36   1  B   8  8
41E(D ) 9E(E ) 50 3  D   6 18|                            |                              30E(C) 22E(P) 52   3  D   6 18
                                                                                                            22 144 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270042 /GAWKAR SUSHMITA SUNIL SMITA

43 (D )18 (O ) 61 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|24 (O) 19 (A) 43   1  O  10 10       P

46 (D )16 (O ) 62 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|53 (C )18 (O ) 71 4  B   8 32|24 (O) 23 (O) 47   1  O  10 10
44 (D )17 (O ) 61 3  C   7 21|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 199  7.65
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270043  INAMDAR JAID MOHAMED RAFIQ IRFANA

37 (E )17 (O ) 54 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|35 (P )11 (D ) 46 4  E   5 20|20 (O) 14 (D) 34   1  C   7  7       P

35 (P )10 (D ) 45 4  E   5 20|20 (O)16 (C)  36 1  B   8  8|42 (D )13 (C ) 55 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
47 (D )14 (B ) 61 3  C   7 21|                           |                              40 (O) 34 (C) 74   3  B   8 24
                                                                                                            26 166  6.38
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270044  KAZI MOHAMED ASEEM ASLAM SAMEERA

33 (P )14 (B ) 47 4  E   5 20|18 (B)18 (B)  36 1  B   8  8|46 (D ) 8 (P ) 54 4  D   6 24|19 (A) 15 (C) 34   1  C   7  7       P

34 (P )11 (D ) 45 4  E   5 20|18 (B)15 (C)  33 1  C   7  7|34 (P )12 (C ) 46 4  E   5 20|22 (O) 21 (O) 43   1  O  10 10
33 (P )10 (D ) 43 3  P   4 12|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 158  6.08
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270045 KAZI ZOHEB IQBAL SHAMIM

```
48 (C )16 (O ) 64 4  C   7 28|18 (B)15 (C)  33 1  C   7  7|48 (C )13 (C ) 61 4  C   7 28|18 (B) 14 (D) 32   1  C   7  7       P

39 (E )10 (D ) 49 4  E   5 20|19 (A)14 (D)  33 1  C   7  7|45 (D )12 (C ) 57 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9
55 (C )13 (C ) 68 3  C   7 21|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 181  6.96
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270046 KHAN MUDASSIR MASUDUZZAMAN MAHAZABIN

```
24 (P )13 (C ) 37 4  E   5 20|18 (B)16 (C)  34 1  C   7  7|32 (P )10 (D ) 42 4  P   4 16|17 (C) 14 (D) 31   1  C   7  7       P
  *
34 (P ) 9 (E ) 43 4  P   4 16|18 (B)18 (B)  36 1  B   8  8|32 (P )10 (D ) 42 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9
40 (D )12 (C ) 52 3  D   6 18|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 147  5.65
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270047 KHAN SOHAIL SHAKEEL AFSANA

```
38 (E )15 (A ) 53 4  D   6 24|23 (O)18 (B)  41 1  O  10 10|35 (P )12 (C ) 47 4  E   5 20|20 (O) 16 (C) 36   1  B   8  8       P

35 (P )13 (C ) 48 4  E   5 20|23 (O)13 (D)  36 1  B   8  8|42 (D )13 (C ) 55 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
53 (C )11 (D ) 64 3  C   7 21|                            |                              48 (O) 44 (O) 92   3  O  10 30
                                                                                                            26 175  6.73
```

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

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

äC:sum of credit points GPA: äCG /äC

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270048  MUDASSIR KHURSHID ALAM RABIA

33 (P )14 (B ) 47 4  E   5 20|18 (B)18 (B)  36 1  B   8  8|42 (D )10 (D ) 52 4  D   6 24|17 (C) 12 (E) 29   1  D   6  6       P

32 (P )14 (B ) 46 4  E   5 20|21 (O)18 (B)  39 1  A   9  9|33 (P )12 (C ) 45 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10
43 (D )13 (C ) 56 3  D   6 18|                           |                              40 (O) 33 (C) 73   3  B   8 24
                                                                                                            26 159  6.12
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270049  SHAIKH AASIM IMTIYAZ NAFISA

27 (P )15 (A ) 42 4  E   5 20|20 (O)16 (C)  36 1  B   8  8|34 (P ) 8 (P ) 42 4  P   4 16|17 (C) 10 (P) 27   1  D   6  6       P
  *
41 (D )14 (B ) 55 4  D   6 24|23 (O)15 (C)  38 1  A   9  9|37 (E )12 (C ) 49 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9
48 (C )13 (C ) 61 3  C   7 21|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 163  6.27
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270050  SHAIKH MOHAMMED RAZA ABDUL JABBAR NOORJHAN

36 (E )17 (O ) 53 4  D   6 24|23 (O)18 (B)  41 1  O  10 10|33 (P ) 8 (P ) 41 4  P   4 16|21 (O) 14 (D) 35   1  B   8  8       P

35 (P )12 (C ) 47 4  E   5 20|24 (O)17 (C)  41 1  O  10 10|43 (D )14 (B ) 57 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
42 (D )15 (A ) 57 3  D   6 18|                           |                              48 (O) 44 (O) 92   3  O  10 30
                                                                                                            26 170  6.54
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270051  SHAIKH NUMAN NAUSHAD YASMEEN

39 (E )20 (O ) 59 4  D   6 24|19 (A)17 (C)  36 1  B   8  8|32 (P ) 9 (E ) 41 4  P   4 16|16 (C) 13 (D) 29   1  D   6  6       P

38 (E )13 (C ) 51 4  D   6 24|20 (O)14 (D)  34 1  C   7  7|39 (E )14 (B ) 53 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
45 (D )11 (D ) 56 3  D   6 18|                           |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 166  6.38
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270052  SURVE MOHAMMED HAMZA NOOR MOHAMMED ZULEKHA

41 (D )18 (O ) 59 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|38 (E ) 8 (P ) 46 4  E   5 20|19 (A) 17 (C) 36   1  B   8  8       P

35 (P )13 (C ) 48 4  E   5 20|21 (O)17 (C)  38 1  A   9  9|40 (D )16 (O ) 56 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10
34 (P )10 (D ) 44 3  P   4 12|                           |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 167  6.42
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270053 /TAWDE DIXITA CHANDRASHEKHAR CHANDRASHIKHA

58 (B )19 (O ) 77 4  A   9 36|22 (O)20 (O)  42 1  O  10 10|61 (A )11 (D ) 72 4  B   8 32|17 (C) 16 (C) 33   1  C   7  7       P

38 (E )12 (C ) 50 4  D   6 24|23 (O)16 (C)  39 1  A   9  9|52 (C )15 (A ) 67 4  C   7 28|23 (O) 20 (O) 43   1  O  10 10
50 (C )13 (C ) 63 3  C   7 21|                           |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 207  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :10:MHSSCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271309  SHAIKH MOHAMMED NISAR SAFIYA

48 (C )19 (O ) 67 4  C   7 28|22 (O)16 (C)  38 1  A   9  9|43 (D ) 8 (P ) 51 4  D   6 24|10 (P) 15 (C) 25   1  D   6  6       P

42 (D )14 (B ) 56 4  D   6 24|11 (P)16 (C)  27 1  D   6  6|40 (D ) 8 (P ) 48 4  E   5 20|10 (P) 15 (C) 25   1  D   6  6
52 (C )12 (C ) 64 3  C   7 21|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 174  6.69
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271310  SHARMA ROHITKUMAR RAMAWTAR MAYA

44E(D )10E(D ) 54 4  D   6 24|16E(C)14E(D)  30 1  C   7  7|37E(E ) 5F(F )--  -- -- -- --|13E(D) 14E(D) 27   1  D   6  6       F

35E(P ) 9E(E ) 44 4  P   4 16|20E(O)13E(D)  33 1  C   7  7|39E(E )10E(D ) 49 4  E   5 20|16E(C) 18E(B) 34   1  C   7  7
35E(P )11E(D ) 46 3  E   5 15|                            |                              42E(O) 45E(O) 87   3  O  10 30
                                                                                                            22 132 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270054  CHUNDELIKAT NOEL JAYMON LEENA

53 (C )20 (O ) 73 4  B   8 32|20 (O)20 (O)  40 1  O  10 10|53 (C )12 (C ) 65 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8       P

37 (E )15 (A ) 52 4  D   6 24|10 (P)19 (A)  29 1  D   6  6|58 (B )11 (D ) 69 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
43 (D )16 (O ) 59 3  D   6 18|                            |                               35 (B) 45 (O) 80   3  O  10 30
                                                                                                            26 193  7.42
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270055  D'SILVA KENNETH XAVIER PHILOMENA

43 (D )13 (C ) 56 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|47 (D )11 (D ) 58 4  D   6 24|21 (O) 23 (O) 44   1  O  10 10       P

50 (C ) 9 (E ) 59 4  D   6 24|18 (B)15 (C)  33 1  C   7  7|51 (C )14 (B ) 65 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10
52 (C )13 (C ) 65 3  C   7 21|                            |                               37 (B) 43 (O) 80   3  O  10 30
                                                                                                            26 188  7.23
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270056  D'SILVA ROYSTAN WILLIAM MARCELINA

40 (D )20 (O ) 60 4  C   7 28|24 (O)20 (O)  44 1  O  10 10|48 (C )12 (C ) 60 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10       P

43 (D )13 (C ) 56 4  D   6 24|24 (O)24 (O)  48 1  O  10 10|73 (O )14 (B ) 87 4  O  10 40|24 (O) 21 (O) 45   1  O  10 10
33 (P )19 (O ) 52 3  D   6 18|                            |                               46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 208  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270057 /DMELLO SERAH CHRISTOPHER MYRA

61 (A )20 (O ) 81 4  O  10 40|21 (O)20 (O)  41 1  O  10 10|44 (D )11 (D ) 55 4  D   6 24|15 (C) 20 (O) 35   1  B   8  8       P

33 (P ) 8 (P ) 41 4  P   4 16|19 (A)18 (B)  37 1  B   8  8|57 (B )14 (B ) 71 4  B   8 32|22 (O) 20 (O) 42   1  O  10 10
51 (C )13 (C ) 64 3  C   7 21|                            |                              32 (C) 36 (B) 68   3  C   7 21
                                                                                                            26 190  7.31
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270058  DSOUZA JAISON SAMSON JULIET

36E(E )12E(C ) 48 4  E   5 20|17E(C)19E(A)  36 1  B   8  8|45E(D ) 9E(E ) 54 4  D   6 24|18E(B) 21E(O) 39   1  A   9  9       F

19F(F ) 8E(P )--  -- -- -- --|18E(B)16E(C)  34 1  C   7  7|50E(C )11E(D ) 61 4  C   7 28|19E(A) 16E(C) 35   1  B   8  8
51E(C )12E(C ) 63 3  C   7 21|                            |                              36E(B) 38E(A) 74   3  B   8 24
                                                                                                            22 149 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270059  DSOUZA ROHAN RUDOLPH ANITA

48 (C )20 (O ) 68 4  C   7 28|23 (O)19 (A)  42 1  O  10 10|59 (B )11 (D ) 70 4  B   8 32|19 (A) 21 (O) 40   1  O  10 10       P

43 (D )12 (C ) 55 4  D   6 24|18 (B)22 (O)  40 1  O  10 10|68 (O )14 (B ) 82 4  O  10 40|23 (O) 17 (C) 40   1  O  10 10
58 (B )17 (O ) 75 3  A   9 27|                            |                              41 (O) 43 (O) 84   3  O  10 30
                                                                                                            26 221  8.50
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270060  EDISON ARULRAJ THERESA

40 (D )17 (O ) 57 4  D   6 24|15 (C)19 (A)  34 1  C   7  7|44 (D )11 (D ) 55 4  D   6 24|19 (A) 23 (O) 42   1  O  10 10       P

34 (P )10 (D ) 44 4  P   4 16|10 (P)16 (C)  26 1  D   6  6|47 (D )13 (C ) 60 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
51 (C )15 (A ) 66 3  C   7 21|                           |                              39 (A) 47 (O) 86   3  O  10 30
                                                                                                            26 176  6.77
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270061  FERNANDES SHAUN AGNELO MARIA

38E(E )10E(D ) 48 4  E   5 20|16E(C)18E(B)  34 1  C   7  7|19F(F )10E(D )--  -- -- -- --|16E(C) 15E(C) 31   1  C   7  7       F

19F(F ) 8E(P )--  -- -- -- --|18E(B)17E(C)  35 1  B   8  8|47E(D )14E(B ) 61 4  C   7 28|19E(A) 17E(C) 36   1  B   8  8
32E(P )15E(A ) 47 3  E   5 15|                           |                              36E(B) 38E(A) 74   3  B   8 24
                                                                                                            18 117 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270062 /GEORGE SHREA VIPIN SUNILA

52 (C )14 (B ) 66 4  C   7 28|16 (C)20 (O)  36 1  B   8  8|32 (P )12 (C ) 44 4  P   4 16|16 (C) 15 (C) 31   1  C   7  7       P

43 (D ) 8 (P ) 51 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|65 (O )12 (C ) 77 4  A   9 36|22 (O) 17 (C) 39   1  A   9  9
37 (E )14 (B ) 51 3  D   6 18|                           |                              37 (B) 43 (O) 80   3  O  10 30
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270063  HEGDE HARSHAL NAVEENCHANDRA MANGALA

38 (E )18 (O ) 56 4  D   6 24|18 (B)19 (A)  37 1  B   8  8|35 (P ) 8 (P ) 43 4  P   4 16|17 (C) 15 (C) 32   1  C   7  7       P

42 (D ) 8 (P ) 50 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|66 (O )15 (A ) 81 4  O  10 40|21 (O) 16 (C) 37   1  B   8  8
47 (D )13 (C ) 60 3  C   7 21|                            |                              33 (C) 42 (O) 75   3  A   9 27
                                                                                                            26 182  7.00
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270064 /INDORE ANUJA SUNIL NISHIGANDHA

55 (C )14 (B ) 69 4  C   7 28|18 (B)20 (O)  38 1  A   9  9|44 (D ) 9 (E ) 53 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

34 (P ) 8 (P ) 42 4  P   4 16|21 (O)15 (C)  36 1  B   8  8|51 (C )12 (C ) 63 4  C   7 28|22 (O) 16 (C) 38   1  A   9  9
42 (D )16 (O ) 58 3  D   6 18|                            |                              35 (B) 44 (O) 79   3  A   9 27
                                                                                                            26 175  6.73
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270065  KADAMBARI  SATYA SATHVIK RAMA KRISHNA SUNITA

35 (P )15 (A ) 50 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|35 (P )12 (C ) 47 4  E   5 20|18 (B) 12 (E) 30   1  C   7  7       P

32 (P ) 9 (E ) 41 4  P   4 16|19 (A)15 (C)  34 1  C   7  7|44 (D )10 (D ) 54 4  D   6 24|24 (O) 17 (C) 41   1  O  10 10
35 (P )13 (C ) 48 3  E   5 15|                            |                              36 (B) 45 (O) 81   3  O  10 30
                                                                                                            26 163  6.27
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270066  LAMBAY MUFEEZ SIRAJ MUNIRA

32 (P )18 (O ) 50 4  D   6 24|23 (O)19 (A)  42 1  O  10 10|32 (P )10 (D ) 42 4  P   4 16|17 (C) 17 (C) 34   1  C   7  7       P

45 (D ) 9 (E ) 54 4  D   6 24|22 (O)18 (B)  40 1  O  10 10|48 (C )15 (A ) 63 4  C   7 28|22 (O) 18 (B) 40   1  O  10 10
24 (P )13 (C ) 37 3  E   5 15|                            |                              36 (B) 44 (O) 80   3  O  10 30
  *
                                                                                                            26 174  6.69
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270067  MENDONCA FROYSTON FRANCIS LAVINA

68 (O )20 (O ) 88 4  O  10 40|23 (O)21 (O)  44 1  O  10 10|50 (C )13 (C ) 63 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

44 (D )12 (C ) 56 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|64 (O )17 (O ) 81 4  O  10 40|22 (O) 18 (B) 40   1  O  10 10
49 (C )17 (O ) 66 3  C   7 21|                            |                              43 (O) 41 (O) 84   3  O  10 30
                                                                                                            26 221  8.50
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270068 /MICHAEL CHRISTINA  MARGARET

44 (D )19 (O ) 63 4  C   7 28|21 (O)19 (A)  40 1  O  10 10|35 (P )13 (C ) 48 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

41 (D )10 (D ) 51 4  D   6 24|18 (B)16 (C)  34 1  C   7  7|62 (A )13 (C ) 75 4  A   9 36|22 (O) 17 (C) 39   1  A   9  9
36 (E )17 (O ) 53 3  D   6 18|                            |                              33 (C) 42 (O) 75   3  A   9 27
                                                                                                            26 188  7.23
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270069  MISTRY DEEP KETAN PURNIMA

47 (D )20 (O ) 67 4  C   7 28|22 (O)15 (C)  37 1  B   8  8|33 (P ) 8 (P ) 41 4  P   4 16|20 (O) 23 (O) 43   1  O  10 10       P

45 (D ) 8 (P ) 53 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|42 (D )16 (O ) 58 4  D   6 24|23 (O) 17 (C) 40   1  O  10 10
41 (D )12 (C ) 53 3  D   6 18|                            |                               40 (O) 45 (O) 85   3  O  10 30
                                                                                                            26 176  6.77
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270070 /PHANSALKAR GAURAVI HEMANT DEEPALI

38 (E )19 (O ) 57 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|42 (D )11 (D ) 53 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

36 (E )10 (D ) 46 4  E   5 20|19 (A)18 (B)  37 1  B   8  8|40 (D )11 (D ) 51 4  D   6 24|15 (C) 10 (P) 25   1  D   6  6
32 (P )13 (C ) 45 3  E   5 15|                            |                               35 (B) 37 (B) 72   3  B   8 24
                                                                                                            26 163  6.27
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270071 /PINTO ALYSSA SABBAS SARINA

40 (D )16 (O ) 56 4  D   6 24|17 (C)20 (O)  37 1  B   8  8|32 (P ) 8 (P ) 40 4  P   4 16|16 (C) 13 (D) 29   1  D   6  6       P

34 (P ) 8 (P ) 42 4  P   4 16|10 (P)14 (D)  24 1  E   5  5|39 (E )13 (C ) 52 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8
48 (C )18 (O ) 66 3  C   7 21|                            |                               31 (C) 38 (A) 69   3  C   7 21
                                                                                                            26 149  5.73
-------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270072  PODDAR GAUTAM DEVCHANDRA RANJU

41 (D )20 (O ) 61 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|33 (P )10 (D ) 43 4  P   4 16|23 (O) 23 (O) 46   1  O  10 10       P

53 (C )11 (D ) 64 4  C   7 28|22 (O)18 (B)  40 1  O  10 10|54 (C )17 (O ) 71 4  B   8 32|24 (O) 18 (B) 42   1  O  10 10
37 (E )17 (O ) 54 3  D   6 18|                            |                               43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 192  7.38
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270073 /POTHEN RACHEL MARY BLESSY

52 (C )17 (O ) 69 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|36 (E )11 (D ) 47 4  E   5 20|14 (D) 15 (C) 29   1  D   6  6       P

50 (C ) 8 (P ) 58 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|49 (C )16 (O ) 65 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
55 (C )17 (O ) 72 3  B   8 24|                            |                               36 (B) 43 (O) 79   3  A   9 27
                                                                                                            26 182  7.00
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270074  PRABHU GAURAANG GIRISH MEENAKSHI

32E(P )12E(C ) 44 4  P   4 16|20E(O)19E(A)  39 1  A   9  9|32E(P ) 8E(P ) 40 4  P   4 16|17E(C) 21E(O) 38   1  A   9  9       F

19F(F ) 8E(P )--  -- -- -- --|14E(D)17E(C)  31 1  C   7  7|44E(D )15E(A ) 59 4  D   6 24|23E(O) 17E(C) 40   1  O  10 10
42E(D )12E(C ) 54 3  D   6 18|                            |                               41E(O) 45E(O) 86   3  O  10 30
                                                                                                            22 139 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270075 /RAJ DISHA  ROSAMMA RAJ

60 (A ) 9 (E ) 69 4  C   7 28|18 (B)16 (C)  34 1  C   7  7|36 (E ) 9 (E ) 45 4  E   5 20|13 (D) 13 (D) 26   1  D   6  6       P

35 (P ) 8 (P ) 43 4  P   4 16|10 (P)14 (D)  24 1  E   5  5|46 (D ) 8 (P ) 54 4  D   6 24|15 (C) 14 (D) 29   1  D   6  6
61 (A )15 (A ) 76 3  A   9 27|                            |                              29 (D) 42 (O) 71   3  B   8 24
                                                                                                            26 163  6.27
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270076  RAJI RENJIT KOSHY SUSAN

55 (C )20 (O ) 75 4  A   9 36|23 (O)20 (O)  43 1  O  10 10|40 (D )10 (D ) 50 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

42 (D ) 9 (E ) 51 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|69 (O )17 (O ) 86 4  O  10 40|24 (O) 20 (O) 44   1  O  10 10
41 (D )13 (C ) 54 3  D   6 18|                            |                              39 (A) 43 (O) 82   3  O  10 30
                                                                                                            26 208  8.00
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270077  RANE NIKHIL BHASKAR RAJESHRI

54 (C )10 (D ) 64 4  C   7 28|19 (A)18 (B)  37 1  B   8  8|32 (P ) 8 (P ) 40 4  P   4 16|16 (C) 19 (A) 35   1  B   8  8       P

32 (P ) 8 (P ) 40 4  P   4 16|10 (P)18 (B)  28 1  D   6  6|42 (D ) 9 (E ) 51 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8
37 (E )12 (C ) 49 3  E   5 15|                            |                              37 (B) 45 (O) 82   3  O  10 30
                                                                                                            26 159  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270078  RASTE SWAROOP SHANTANU SMITA

35 (P )10 (D ) 45 4  E   5 20|18 (B)20 (O)  38 1  A   9  9|36 (E ) 9 (E ) 45 4  E   5 20|17 (C) 17 (C) 34   1  C   7  7       P

35 (P ) 9 (E ) 44 4  P   4 16|11 (P)20 (O)  31 1  C   7  7|54 (C ) 8 (P ) 62 4  C   7 28|21 (O) 17 (C) 38   1  A   9  9
36 (E )14 (B ) 50 3  D   6 18|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 164  6.31
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270079  REBELLO GARY TREVOR VISHAKHA

56E(B )18E(O ) 74 4  B   8 32|17E(C)16E(C)  33 1  C   7  7|19F(F )11E(D )--  -- -- -- --|16E(C) 14E(D) 30   1  C   7  7       F

32E(P ) 8E(P ) 40 4  P   4 16|12E(E)15E(C)  27 1  D   6  6|56E(B )10E(D ) 66 4  C   7 28|20E(O) 17E(C) 37   1  B   8  8
50E(C )14E(B ) 64 3  C   7 21|                            |                              29E(D) 42E(O) 71   3  B   8 24
                                                                                                            22 149 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270080  RODRIGUES RYAN CLAUDY MONALISA

39 (E )20 (O ) 59 4  D   6 24|18 (B)17 (C)  35 1  B   8  8|33 (P ) 8 (P ) 41 4  P   4 16|16 (C) 15 (C) 31   1  C   7  7       P

37 (E )10 (D ) 47 4  E   5 20|10 (P)15 (C)  25 1  D   6  6|40 (D )10 (D ) 50 4  D   6 24|20 (O) 16 (C) 36   1  B   8  8
40 (D )17 (O ) 57 3  D   6 18|                            |                              33 (C) 43 (O) 76   3  A   9 27
                                                                                                            26 158  6.08
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270081  SALIAN SAIPRASAD SADASHIV GEETA

41 (D )18 (O ) 59 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|35 (P )10 (D ) 45 4  E   5 20|16 (C) 19 (A) 35   1  B   8  8       P

35 (P )13 (C ) 48 4  E   5 20|13 (D)19 (A)  32 1  C   7  7|49 (C )13 (C ) 62 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
35 (P )15 (A ) 50 3  D   6 18|                            |                              20 (P) 37 (B) 57   3  D   6 18
                                                                                                            26 162  6.23
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270082  SHEIKH AMAN AHESAN RESHMA

61 (A )20 (O ) 81 4  O  10 40|24 (O)23 (O)  47 1  O  10 10|51 (C )13 (C ) 64 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10       P

45 (D )11 (D ) 56 4  D   6 24|19 (A)21 (O)  40 1  O  10 10|74 (O )18 (O ) 92 4  O  10 40|24 (O) 22 (O) 46   1  O  10 10
60 (A )16 (O ) 76 3  A   9 27|                            |                              41 (O) 44 (O) 85   3  O  10 30
                                                                                                            26 229  8.81
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(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270083 /SHIRSAT NAMRATA KRISHNA PRITI

43 (D )20 (O ) 63 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|20 (O) 23 (O) 43   1  O  10 10       P

32 (P )10 (D ) 42 4  P   4 16|24 (O)17 (C)  41 1  O  10 10|60 (A )18 (O ) 78 4  A   9 36|23 (O) 17 (C) 40   1  O  10 10
39 (E )16 (O ) 55 3  D   6 18|                            |                              42 (O) 46 (O) 88   3  O  10 30
                                                                                                            26 188  7.23
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270084  SINGH SHIVAM SHRIPRAKASH MAMATA

33 (P ) 9 (E ) 42 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|36 (E )10 (D ) 46 4  E   5 20|20 (O) 21 (O) 41   1  O  10 10       P

36 (E )10 (D ) 46 4  E   5 20|12 (E)19 (A)  31 1  C   7  7|45 (D ) 9 (E ) 54 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9
43 (D )14 (B ) 57 3  D   6 18|                            |                              20 (P) 38 (A) 58   3  D   6 18
                                                                                                            26 152  5.85
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270085 /SUNIL SHREYA  LATHA

64 (O )19 (O ) 83 4  O  10 40|20 (O)18 (B)  38 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|15 (C) 13 (D) 28   1  D   6  6       P

48 (C )11 (D ) 59 4  D   6 24|19 (A)16 (C)  35 1  B   8  8|52 (C )12 (C ) 64 4  C   7 28|22 (O) 17 (C) 39   1  A   9  9
50 (C )17 (O ) 67 3  C   7 21|                            |                              37 (B) 43 (O) 80   3  O  10 30
                                                                                                            26 191  7.35
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270086  TANDON HERSH HARVINDER RAJANI

35 (P )20 (O ) 55 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|47 (D )11 (D ) 58 4  D   6 24|16 (C) 17 (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|43 (D ) 8 (P ) 51 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8
55 (C )15 (A ) 70 3  B   8 24|                            |                              20 (P) 34 (C) 54   3  D   6 18
                                                                                                            26 161  6.19
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270087  TRIPATHI SHIVAM DINESH URMILA

36E(E )13E(C ) 49 4  E   5 20|11E(P)15E(C)  26 1  D   6  6|32E(P ) 6F(F )--  -- -- -- --|12E(E) A  (F) --   -- -- -- --       F

37E(E ) 8E(P ) 45 4  E   5 20|10E(P)14E(D)  24 1  E   5  5|37E(E ) 8E(P ) 45 4  E   5 20|12E(E) 15E(C) 27   1  D   6  6
45E(D )12E(C ) 57 3  D   6 18|                            |                              20E(P) 15F(F) --   -- -- -- --
                                                                                                             18  95 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270088  VAITY TEJAS NITIN LALITA

58 (B )19 (O ) 77 4  A   9 36|21 (O)16 (C)  37 1  B   8  8|36 (E )12 (C ) 48 4  E   5 20|18 (B) 16 (C) 34   1  C   7  7       P

34 (P )11 (D ) 45 4  E   5 20|16 (C)22 (O)  38 1  A   9  9|42 (D )17 (O ) 59 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10
48 (C )17 (O ) 65 3  C   7 21|                            |                              36 (B) 40 (O) 76   3  A   9 27
                                                                                                             26 182  7.00
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270089  WAGLE SACHIN SANDEEP SNEHA

40 (D )17 (O ) 57 4  D   6 24|21 (O)19 (A)  40 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

32 (P )11 (D ) 43 4  P   4 16|19 (A)18 (B)  37 1  B   8  8|41 (D )14 (B ) 55 4  D   6 24|23 (O) 16 (C) 39   1  A   9  9
32 (P )14 (B ) 46 3  E   5 15|                            |                              34 (C) 39 (A) 73   3  B   8 24
                                                                                                             26 160  6.15
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270090  YADAV AAYUSH DINESH PINKY

49E(C )10E(D ) 59 4  D   6 24|11E(P)12E(E)  23 1  E   5  5|32E(P ) 8E(P ) 40 4  P   4 16|11E(P) A  (F) --   -- -- -- --       F

32E(P ) 8E(P ) 40 4  P   4 16|10E(P)16E(C)  26 1  D   6  6|34E(P ) 8E(P ) 42 4  P   4 16|10E(P) 11E(P) 21   1  P   4  4
32E(P )11E(D ) 43 3  P   4 12|                            |                              32E(C) 43E(O) 75   3  A   9 27
                                                                                                              25 126 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270091  BHATI MOHAMMED AHMED HEENA

39 (E )20 (O ) 59 4  D   6 24|15 (C)24 (O)  39 1  A   9  9|50 (C )16 (O ) 66 4  C   7 28|19 (A) 23 (O) 42   1  O  10 10       P

32 (P )12 (C ) 44 4  P   4 16|18 (B)21 (O)  39 1  A   9  9|66 (O )11 (D ) 77 4  A   9 36|21 (O) 21 (O) 42   1  O  10 10
45 (D )17 (O ) 62 3  C   7 21|                            |                              47 (O) 49 (O) 96   3  O  10 30
                                                                                                              26 193  7.42
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270092 /BHOPTE PRANJALI VASANT MONALISA

32 (P )15 (A ) 47 4  E   5 20|24 (O)19 (A)  43 1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|22 (O) 21 (O) 43   1  O  10 10       P

37 (E )14 (B ) 51 4  D   6 24|24 (O)19 (A)  43 1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|24 (O) 18 (B) 42   1  O  10 10
34 (P )20 (O ) 54 3  D   6 18|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                              26 176  6.77
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270093 /DHAM ISHPREETKAUR JOGINDERPALSINGH JAYASHREEKAUR

37 (E )16 (O ) 53 4  D   6 24|17 (C)21 (O)  38 1  A   9  9|37 (E )13 (C ) 50 4  D   6 24|14 (D) 12 (E) 26   1  D   6  6       P

32 (P ) 8 (P ) 40 4  P   4 16|15 (C)20 (O)  35 1  B   8  8|59 (B )13 (C ) 72 4  B   8 32|19 (A) 17 (C) 36   1  B   8  8
32 (P )18 (O ) 50 3  D   6 18|                            |                               41 (O) 43 (O) 84   3  O  10 30
                                                                                                            26 175  6.73
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270094  DMELLO DWAYNE TROY SHARONA

40 (D )20 (O ) 60 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|40 (D )12 (C ) 52 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

37 (E ) 8 (P ) 45 4  E   5 20|19 (A)17 (C)  36 1  B   8  8|59 (B )12 (C ) 71 4  B   8 32|24 (O) 17 (C) 41   1  O  10 10
33 (P )16 (O ) 49 3  E   5 15|                            |                               34 (C) 40 (O) 74   3  B   8 24
                                                                                                            26 181  6.96
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270095 /MEHTA MANSHRI AJAY ANISHA

35 (P )20 (O ) 55 4  D   6 24|16 (C)21 (O)  37 1  B   8  8|44 (D )13 (C ) 57 4  D   6 24|15 (C) 15 (C) 30   1  C   7  7       P

45 (D ) 8 (P ) 53 4  D   6 24|10 (P)16 (C)  26 1  D   6  6|41 (D )16 (O ) 57 4  D   6 24|19 (A) 16 (C) 35   1  B   8  8
45 (D )19 (O ) 64 3  C   7 21|                            |                               33 (C) 38 (A) 71   3  B   8 24
                                                                                                            26 170  6.54
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270096  TODANKAR CHINMAY MADHUKAR SHUBHADA

60 (A )20 (O ) 80 4  O  10 40|24 (O)24 (O)  48 1  O  10 10|60 (A )12 (C ) 72 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10       P

40 (D )18 (O ) 58 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|70 (O )17 (O ) 87 4  O  10 40|24 (O) 21 (O) 45   1  O  10 10
57 (B )19 (O ) 76 3  A   9 27|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 233  8.96
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270097  DARIPKAR ADITYA RAJENDRA ARPANA

44 (D )20 (O ) 64 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|35 (P )13 (C ) 48 4  E   5 20|19 (A) 21 (O) 40   1  O  10 10       P

34 (P ) 9 (E ) 43 4  P   4 16|18 (B)18 (B)  36 1  B   8  8|62 (A )13 (C ) 75 4  A   9 36|24 (O) 23 (O) 47   1  O  10 10
58 (B )15 (A ) 73 3  B   8 24|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 192  7.38
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270098 /FEBA RACHEL JOHNY MOLAMMA

47 (D )15 (A ) 62 4  C   7 28|15 (C)18 (B)  33 1  C   7  7|48 (C )11 (D ) 59 4  D   6 24|19 (A) 21 (O) 40   1  O  10 10       P

44 (D )13 (C ) 57 4  D   6 24|18 (B)22 (O)  40 1  O  10 10|48 (C )15 (A ) 63 4  C   7 28|19 (A) 16 (C) 35   1  B   8  8
42 (D )17 (O ) 59 3  D   6 18|                            |                              41 (O) 43 (O) 84   3  O  10 30
                                                                                                            26 187  7.19
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270099  MANIHAR RIYAZUDDIN RAFIUDDIN SAJRUNNISA

48 (C )12 (C ) 60 4  C   7 28|15 (C)21 (O)  36 1  B   8  8|34 (P )10 (D ) 44 4  P   4 16|17 (C) 21 (O) 38   1  A   9  9       P

37 (E )10 (D ) 47 4  E   5 20|10 (P)17 (C)  27 1  D   6  6|65 (O )15 (A ) 80 4  O  10 40|21 (O) 16 (C) 37   1  B   8  8
45 (D )14 (B ) 59 3  D   6 18|                            |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 183  7.04
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270100  NAZARETH JOSHUA ANTHONY DOROTHY DOUREN

45 (D )18 (O ) 63 4  C   7 28|19 (A)24 (O)  43 1  O  10 10|44 (D ) 9 (E ) 53 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

38 (E ) 9 (E ) 47 4  E   5 20|10 (P)15 (C)  25 1  D   6  6|63 (A )15 (A ) 78 4  A   9 36|22 (O) 20 (O) 42   1  O  10 10
50 (C )17 (O ) 67 3  C   7 21|                            |                              46 (O) 40 (O) 86   3  O  10 30
                                                                                                            26 195  7.50
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270101  PAL ASHISHKUMAR DEVIDAS CHINTA

55 (C )17 (O ) 72 4  B   8 32|23 (O)23 (O)  46 1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

48 (C )12 (C ) 60 4  C   7 28|10 (P)21 (O)  31 1  C   7  7|72 (O )15 (A ) 87 4  O  10 40|23 (O) 18 (B) 41   1  O  10 10
47 (D )16 (O ) 63 3  C   7 21|                            |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                            26 206  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270102  RICKY STANLEY DASAN MALAR

34E(P )15E(A ) 49 4  E   5 20|19E(A)17E(C)  36 1  B   8  8|37E(E )11E(D ) 48 4  E   5 20|15E(C) 15E(C) 30   1  C   7  7       F

38E(E ) 9E(E ) 47 4  E   5 20|16E(C)18E(B)  34 1  C   7  7|66E(O )14E(B ) 80 4  O  10 40|20E(O) 20E(O) 40   1  O  10 10
16F(F )14E(B )--  -- -- -- --|                            |                              20E(P) 38E(A) 58   3  D   6 18
                                                                                                            23 150 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270103  SHAIKH NIHAL ASHFAQ SAMINA

46 (D ) 9 (E ) 55 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|50 (C )10 (D ) 60 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

44 (D ) 8 (P ) 52 4  D   6 24|18 (B)16 (C)  34 1  C   7  7|36 (E ) 8 (P ) 44 4  P   4 16|20 (O) 16 (C) 36   1  B   8  8
32 (P )12 (C ) 44 3  P   4 12|                            |                              32 (C) 34 (C) 66   3  C   7 21
                                                                                                            26 158  6.08
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270104  VETALKAR NARENDRA MAHESH JYOTI

53E(C )18E(O ) 71 4  B   8 32|23E(O)23E(O)  46 1  O  10 10|23F(F )12E(C )--  -- -- -- --|21E(O) 22E(O) 43   1  O  10 10       F

51E(C )10E(D ) 61 4  C   7 28|18E(B)22E(O)  40 1  O  10 10|50E(C )19E(O ) 69 4  C   7 28|24E(O) 18E(B) 42   1  O  10 10
46E(D )17E(O ) 63 3  C   7 21|                            |                              41E(O) 43E(O) 84   3  O  10 30
                                                                                                            22 179 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270105 /AGARE PRAJWALITA VASANT ASMITA

```
54 (C )15 (A ) 69 4  C   7 28|22 (O)12 (E)  34 1  C   7  7|37 (E )10 (D ) 47 4  E   5 20|22 (O) 21 (O) 43   1  O  10 10       P

43 (D ) 8 (P ) 51 4  D   6 24|14 (D)17 (C)  31 1  C   7  7|52 (C )14 (B ) 66 4  C   7 28|21 (O) 15 (C) 36   1  B   8  8
44 (D )12 (C ) 56 3  D   6 18|                            |                              33 (C) 38 (A) 71   3  B   8 24
                                                                                                            26 174  6.69
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270106 /BHOLE APOORVA SUSHIL SUDHA

```
60 (A )18 (O ) 78 4  A   9 36|24 (O)21 (O)  45 1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

66 (O )11 (D ) 77 4  A   9 36|24 (O)18 (B)  42 1  O  10 10|41 (D )12 (C ) 53 4  D   6 24|20 (O) 13 (D) 33   1  C   7  7
49 (C )17 (O ) 66 3  C   7 21|                            |                              41 (O) 43 (O) 84   3  O  10 30
                                                                                                            26 208  8.00
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270107 DABADE RAJESH SAKHARAM SAVITA

```
32 (P )17 (O ) 49 4  E   5 20|15 (C)18 (B)  33 1  C   7  7|35 (P )10 (D ) 45 4  E   5 20|21 (O) 17 (C) 38   1  A   9  9       P

32 (P ) 8 (P ) 40 4  P   4 16|14 (D)16 (C)  30 1  C   7  7|32 (P )10 (D ) 42 4  P   4 16|20 (O) 16 (C) 36   1  B   8  8
37 (E )10 (D ) 47 3  E   5 15|                            |                              33 (C) 38 (A) 71   3  B   8 24
                                                                                                            26 142  5.46
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270108  KOTHARI GAURAV SATISH MADHU

32E(P )13E(C ) 45 4  E   5 20|13E(D)15E(C)  28 1  D   6  6|32E(P ) 8E(P ) 40 4  P   4 16|16E(C) 15E(C) 31   1  C   7  7       F

21F(F ) 8E(P )--  -- -- -- --|14E(D)13E(D)  27 1  D   6  6|19F(F ) 8E(P )--  -- -- -- --|16E(C) 11E(P) 27   1  D   6  6
34E(P )13E(C ) 47 3  E   5 15|                            |                               20E(P) 30E(C) 50   3  D   6 18
                                                                                                              18  94 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270109 /MOHOKAR PALLAVI VIKAS JYOTI

47 (D )18 (O ) 65 4  C   7 28|20 (O)17 (C)  37 1  B   8  8|45 (D )13 (C ) 58 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

54 (C ) 8 (P ) 62 4  C   7 28|24 (O)18 (B)  42 1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|22 (O) 14 (D) 36   1  B   8  8
40 (D )14 (B ) 54 3  D   6 18|                            |                               42 (O) 46 (O) 88   3  O  10 30
                                                                                                              26 188  7.23
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270110 /PADAYACHI ATHILAKSHMI RADHAKRISHNAN KALAISELVI

23F(F )13E(C )--  -- -- -- --|20E(O)18E(B)  38 1  A   9  9|47E(D ) 8E(P ) 55 4  D   6 24|19E(A) 15E(C) 34   1  C   7  7       F

35E(P ) 8E(P ) 43 4  P   4 16|11E(P)16E(C)  27 1  D   6  6|48E(C )11E(D ) 59 4  D   6 24|23E(O) 16E(C) 39   1  A   9  9
44E(D )14E(B ) 58 3  D   6 18|                            |                               32E(C) 36E(B) 68   3  C   7 21
                                                                                                              22 134 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270111  ROSARIO ELNINO ELIAS CHHAYA

55 (C )19 (O ) 74 4  B   8 32|22 (O)24 (O)  46 1  O  10 10|42 (D )16 (O ) 58 4  D   6 24|23 (O) 24 (O) 47   1  O  10 10       P

38 (E )15 (A ) 53 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|58 (B )16 (O ) 74 4  B   8 32|23 (O) 22 (O) 45   1  O  10 10
57 (B )17 (O ) 74 3  B   8 24|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 206  7.92
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270112 /SHAIKH FAREEN NASIR FAMIDA

47 (D )14 (B ) 61 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|25 (P ) 9 (E ) 34 4  P   4 16|20 (O) 19 (A) 39   1  A   9  9       P
                                                          *
44 (D ) 8 (P ) 52 4  D   6 24|10 (P)15 (C)  25 1  D   6  6|55 (C )12 (C ) 67 4  C   7 28|21 (O) 15 (C) 36   1  B   8  8
51 (C )16 (O ) 67 3  C   7 21|                            |                              20 (P) 35 (B) 55   3  D   6 18
                                                                                                            26 168  6.46
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270113 /SHENDE SHASHWATI SHYAMKUMAR SHASHI

53 (C )15 (A ) 68 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|33 (P )12 (C ) 45 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

38 (E )12 (C ) 50 4  D   6 24|12 (E)18 (B)  30 1  C   7  7|46 (D )12 (C ) 58 4  D   6 24|19 (A) 14 (D) 33   1  C   7  7
38 (E )14 (B ) 52 3  D   6 18|                            |                              42 (O) 46 (O) 88   3  O  10 30
                                                                                                            26 176  6.77
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270114  KAMAT YASHWANT  RAJAN RESHMA

37E(E )18E(O ) 55 4  D   6 24|18E(B)17E(C)  35 1  B   8  8|22F(F )11E(D )--  -- -- -- --|16E(C) 14E(D) 30   1  C   7  7       F

44E(D ) 8E(P ) 52 4  D   6 24|16E(C)17E(C)  33 1  C   7  7|32E(P )13E(C ) 45 4  E   5 20|22E(O) 14E(D) 36   1  B   8  8
56E(B )14E(B ) 70 3  B   8 24|                            |                              33E(C) 42E(O) 75   3  A   9 27
                                                                                                             22 149 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270115  MANDAVE ABHIJIT RAJENDRA RANJANA

47E(D )15E(A ) 62 4  C   7 28|12E(E)18E(B)  30 1  C   7  7|18F(F )14E(B )--  -- -- -- --|22E(O) 14E(D) 36   1  B   8  8       F

41E(D ) 8E(P ) 49 4  E   5 20|10E(P)15E(C)  25 1  D   6  6|35E(P )11E(D ) 46 4  E   5 20|22E(O) 20E(O) 42   1  O  10 10
32E(P )14E(B ) 46 3  E   5 15|                            |                              32E(C) 36E(B) 68   3  C   7 21
                                                                                                             22 135 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270116  SHINDE NIKHIL SATISH NANDA

49E(C )13E(C ) 62 4  C   7 28|11E(P)13E(D)  24 1  E   5  5|21F(F ) 9E(E )--  -- -- -- --|15E(C) 18E(B) 33   1  C   7  7       F

37E(E ) 8E(P ) 45 4  E   5 20|10E(P)14E(D)  24 1  E   5  5|48E(C )12E(C ) 60 4  C   7 28|18E(B) 14E(D) 32   1  C   7  7
41E(D )14E(B ) 55 3  D   6 18|                            |                              20E(P) 15F(F) --   -- -- -- --
                                                                                                             19 118 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :55:CRCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270117  SINGH ROBIN RAMCHANDRAN SUMATHI

47 (D )18 (O ) 65 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|40 (D ) 8 (P ) 48 4  E   5 20|16 (C) 20 (O) 36   1  B   8  8       P

33 (P ) 8 (P ) 41 4  P   4 16|12 (E)16 (C)  28 1  D   6  6|43 (D )12 (C ) 55 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10
39 (E )16 (O ) 55 3  D   6 18|                            |                               20 (P) 36 (B) 56   3  D   6 18
                                                                                                            26 156  6.00
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270118  VISHWAKARMA RAJESH SUBHASH GEETADEVI

49 (C )18 (O ) 67 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|48 (C )15 (A ) 63 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

53 (C )11 (D ) 64 4  C   7 28|22 (O)19 (A)  41 1  O  10 10|47 (D )16 (O ) 63 4  C   7 28|22 (O) 14 (D) 36   1  B   8  8
35 (P )17 (O ) 52 3  D   6 18|                            |                               36 (B) 39 (A) 75   3  A   9 27
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270119  BAGUL PUSHKAR RAMESH PRATIBHA

32 (P )17 (O ) 49 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|38 (E )12 (C ) 50 4  D   6 24|23 (O) 19 (A) 42   1  O  10 10       P

37 (E )10 (D ) 47 4  E   5 20|22 (O)18 (B)  40 1  O  10 10|41 (D )12 (C ) 53 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8
37 (E )16 (O ) 53 3  D   6 18|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 172  6.62
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270120  BHAIP NARAYAN RATAN SUPRIYA

32 (P )16 (O ) 48 4  E   5 20|20 (O)22 (O)  42 1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|24 (O) 18 (B) 42   1  O  10 10       P

32 (P )13 (C ) 45 4  E   5 20|22 (O)19 (A)  41 1  O  10 10|26 (P )12 (C ) 38 4  P   4 16|19 (A) 16 (C) 35   1  B   8  8
                                                          *
35 (P )19 (O ) 54 3  D   6 18|                            |                              43 (O) 45 (O) 88   3  O  10 30
                                                                                                            26 158  6.08
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270121  BHANUSHALI MOHIT PRAHLAD  DIPTI

32 (P )19 (O ) 51 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|32 (P )17 (O ) 49 4  E   5 20|12 (E) 15 (C) 27   1  D   6  6       P

41 (D )15 (A ) 56 4  D   6 24|17 (C)15 (C)  32 1  C   7  7|50 (C )18 (O ) 68 4  C   7 28|17 (C) 23 (O) 40   1  O  10 10
45 (D )18 (O ) 63 3  C   7 21|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 179  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270122  BHINDE RAJ MAHESH ASHA

51 (C )17 (O ) 68 4  C   7 28|20 (O)17 (C)  37 1  B   8  8|51 (C )13 (C ) 64 4  C   7 28|12 (E) 13 (D) 25   1  D   6  6       P

35 (P )12 (C ) 47 4  E   5 20|17 (C)16 (C)  33 1  C   7  7|55 (C )17 (O ) 72 4  B   8 32|16 (C) 23 (O) 39   1  A   9  9
64 (O )20 (O ) 84 3  O  10 30|                            |                              39 (A) 39 (A) 78   3  A   9 27
                                                                                                            26 195  7.50
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270123  BHOSALE AMIT PANDHARINATH SARITA

32 (P )15 (A ) 47 4  E   5 20|21 (O)19 (A)  40 1  O  10 10|33 (P )14 (B ) 47 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9       P

39 (E )12 (C ) 51 4  D   6 24|17 (C)16 (C)  33 1  C   7  7|35 (P )13 (C ) 48 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9
39 (E )18 (O ) 57 3  D   6 18|                            |                              46 (O) 43 (O) 89   3  O  10 30
                                                                                                            26 167  6.42
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270124  CHAUBE SHIVAM MUKESH RAMA

36 (E )18 (O ) 54 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|35 (P )13 (C ) 48 4  E   5 20|18 (B) 16 (C) 34   1  C   7  7       P

44 (D )12 (C ) 56 4  D   6 24|17 (C)16 (C)  33 1  C   7  7|48 (C )18 (O ) 66 4  C   7 28|17 (C) 22 (O) 39   1  A   9  9
42 (D )19 (O ) 61 3  C   7 21|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 179  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270125  CHAVAN GANESH ARJUN AMRUTA

25F(F ) 3F(F )--  -- -- -- --|21E(O)19E(A)  40 1  O  10 10|13F(F ) 4F(F )--  -- -- -- --|15E(C) 10E(P) 25   1  D   6  6       F

32E(P ) 0F(F )--  -- -- -- --|16E(C)16E(C)  32 1  C   7  7|34E(P ) 5F(F )--  -- -- -- --|13E(D) 18E(B) 31   1  C   7  7
36E(E ) 8E(P ) 44 3  P   4 12|                            |                               45E(O) 45E(O) 90   3  O  10 30
                                                                                                              10  72 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270126  DAVKHAR DHEERAJ EKNATH VANDANA

32E(P )16E(O ) 48 4  E   5 20|22E(O)18E(B)  40 1  O  10 10|33E(P )10E(D ) 43 4  P   4 16|22E(O) 21E(O) 43   1  O  10 10       F

20F(F )14E(B )--  -- -- -- --|22E(O)15E(C)  37 1  B   8  8|32E(P )12E(C ) 44 4  P   4 16|18E(B) 19E(A) 37   1  B   8  8
42E(D )10E(D ) 52 3  D   6 18|                            |                               42E(O) 42E(O) 84   3  O  10 30
                                                                                                              22 136 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270127  DEDHIA UNNIT NILESH PREETI

46E(D )12E(C ) 58 4  D   6 24|20E(O)22E(O)  42 1  O  10 10|32E(P )11E(D ) 43 4  P   4 16|13E(D) 18E(B) 31   1  C   7  7       F

13F(F ) 8E(P )--  -- -- -- --|17E(C)16E(C)  33 1  C   7  7|35E(P )13E(C ) 48 4  E   5 20|19E(A) 20E(O) 39   1  A   9  9
43E(D )16E(O ) 59 3  D   6 18|                            |                               41E(O) 39E(A) 80   3  O  10 30
                                                                                                              22 141 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270128 /DESAI PURVA MANOJ MANASI

55 (C )19 (O ) 74 4  B   8 32|22 (O)23 (O)  45 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

42 (D )13 (C ) 55 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|37 (E )14 (B ) 51 4  D   6 24|17 (C) 22 (O) 39   1  A   9  9
46 (D )19 (O ) 65 3  C   7 21|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 189  7.27
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270129 /GALA GUNJAN KIRIT KIRAN

33 (P ) 8 (P ) 41 4  P   4 16|15 (C)16 (C)  31 1  C   7  7|35 (P ) 9 (E ) 44 4  P   4 16|11 (P) 10 (P) 21   1  P   4  4       P

32 (P )11 (D ) 43 4  P   4 16|17 (C)16 (C)  33 1  C   7  7|42 (D ) 8 (P ) 50 4  D   6 24|12 (E) 12 (E) 24   1  E   5  5
32 (P )10 (D ) 42 3  P   4 12|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 137  5.27
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270130  HANDE JAYRAJ JAGANNATH LAXMIBAI

32 (P )15 (A ) 47 4  E   5 20|17 (C)19 (A)  36 1  B   8  8|32 (P )14 (B ) 46 4  E   5 20|15 (C) 17 (C) 32   1  C   7  7       P

32 (P )14 (B ) 46 4  E   5 20|20 (O)16 (C)  36 1  B   8  8|32 (P )12 (C ) 44 4  P   4 16|12 (E) 18 (B) 30   1  C   7  7
33 (P )18 (O ) 51 3  D   6 18|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 154  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
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```

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270131  IYER ADITYA GANESH SHARON

32 (P )17 (O ) 49 4  E   5 20|20 (O)19 (A)  39 1  A   9  9|36 (E )13 (C ) 49 4  E   5 20|16 (C) 17 (C) 33   1  C   7  7       P

44 (D )11 (D ) 55 4  D   6 24|17 (C)16 (C)  33 1  C   7  7|42 (D )15 (A ) 57 4  D   6 24|18 (B) 22 (O) 40   1  O  10 10
37 (E )20 (O ) 57 3  D   6 18|                            |                               46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 169  6.50
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270132  JADHAV KUNAL BHAUSAHEB SANGEETA

36 (E )17 (O ) 53 4  D   6 24|20 (O)23 (O)  43 1  O  10 10|37 (E ) 9 (E ) 46 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

34 (P ) 8 (P ) 42 4  P   4 16|21 (O)16 (C)  37 1  B   8  8|48 (C )12 (C ) 60 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8
56 (B )12 (C ) 68 3  C   7 21|                            |                               45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 175  6.73
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270133  JAIN SHIKHAR BHARAT MANJU

39 (E )17 (O ) 56 4  D   6 24|20 (O)17 (C)  37 1  B   8  8|36 (E )12 (C ) 48 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8       P

32 (P )11 (D ) 43 4  P   4 16|17 (C)17 (C)  34 1  C   7  7|45 (D )14 (B ) 59 4  D   6 24|17 (C) 23 (O) 40   1  O  10 10
38 (E )15 (A ) 53 3  D   6 18|                            |                               42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 165  6.35
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270134 /JAIN URMI VIPIN NEETA

32 (P )14 (B ) 46 4  E   5 20|23 (O)23 (O)  46 1  O  10 10|34 (P ) 9 (E ) 43 4  P   4 16|13 (D) 17 (C) 30   1  C   7  7       P

37 (E )11 (D ) 48 4  E   5 20|20 (O)17 (C)  37 1  B   8  8|35 (P )12 (C ) 47 4  E   5 20|19 (A) 21 (O) 40   1  O  10 10
44 (D )18 (O ) 62 3  C   7 21|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 162  6.23
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270135  KANSE MAYUR VIJAY MANISHA

33 (P )13 (C ) 46 4  E   5 20|20 (O)17 (C)  37 1  B   8  8|32 (P )10 (D ) 42 4  P   4 16|15 (C) 16 (C) 31   1  C   7  7       P

32 (P ) 8 (P ) 40 4  P   4 16|16 (C)16 (C)  32 1  C   7  7|38 (E )11 (D ) 49 4  E   5 20|15 (C) 16 (C) 31   1  C   7  7
39 (E )14 (B ) 53 3  D   6 18|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 149  5.73
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270136  KAREKAR OMKAR SANTOSH SONAL

44 (D )19 (O ) 63 4  C   7 28|22 (O)17 (C)  39 1  A   9  9|32 (P )11 (D ) 43 4  P   4 16|22 (O) 19 (A) 41   1  O  10 10       P

34 (P )13 (C ) 47 4  E   5 20|22 (O)17 (C)  39 1  A   9  9|36 (E )15 (A ) 51 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9
41 (D )18 (O ) 59 3  D   6 18|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 173  6.65
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270137  KATARIA KUNAL RAMESH KASTURI

32 (P )13 (C ) 45 4  E   5 20|21 (O)17 (C)  38 1  A   9  9|37 (E )10 (D ) 47 4  E   5 20|15 (C) 16 (C) 31   1  C   7  7       P

32 (P ) 8 (P ) 40 4  P   4 16|20 (O)17 (C)  37 1  B   8  8|41 (D )11 (D ) 52 4  D   6 24|18 (B) 15 (C) 33   1  C   7  7
39 (E )13 (C ) 52 3  D   6 18|                            |                              38 (A) 36 (B) 74   3  B   8 24
                                                                                                            26 153  5.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270138  KOLI SIDDHESH MADHUKAR MAMTA

49E(C )17E(O ) 66 4  C   7 28|19E(A)19E(A)  38 1  A   9  9|22F(F )14E(B )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

32E(P )10E(D ) 42 4  P   4 16|19E(A)20E(O)  39 1  A   9  9|48E(C )16E(O ) 64 4  C   7 28|18E(B) 21E(O) 39   1  A   9  9
42E(D )19E(O ) 61 3  C   7 21|                            |                              42E(O) 40E(O) 82   3  O  10 30
                                                                                                            22 159 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270139  KRISHNAMURTHY SRINATH VKRISHNAMURTHY JAYASHREE

43E(D )11E(D ) 54 4  D   6 24|18E(B)22E(O)  40 1  O  10 10|22F(F ) 8E(P )--  -- -- -- --|17E(C) 18E(B) 35   1  B   8  8       F

32E(P ) 8E(P ) 40 4  P   4 16|17E(C)16E(C)  33 1  C   7  7|32E(P )12E(C ) 44 4  P   4 16|12E(E) 14E(D) 26   1  D   6  6
32E(P )11E(D ) 43 3  P   4 12|                            |                              44E(O) 44E(O) 88   3  O  10 30
                                                                                                            22 129 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270140 /KSHIRSAGAR SHIVANI MADHAV ROHINI

21F(F )12E(C )--  -- -- -- --|24E(O)23E(O)  47 1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|22E(O) 20E(O) 42   1  O  10 10       F

38E(E )12E(C ) 50 4  D   6 24|22E(O)17E(C)  39 1  A   9  9|39E(E )12E(C ) 51 4  D   6 24|19E(A) 21E(O) 40   1  O  10 10
32E(P )16E(O ) 48 3  E   5 15|                            |                              45E(O) 40E(O) 85   3  O  10 30
                                                                                                            22 148 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270141  KUTE SUSHANT SUBHASH SUNANDA

55 (C )18 (O ) 73 4  B   8 32|18 (B)16 (C)  34 1  C   7  7|44 (D )11 (D ) 55 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7       P

49 (C )11 (D ) 60 4  C   7 28|17 (C)17 (C)  34 1  C   7  7|57 (B )15 (A ) 72 4  B   8 32|16 (C) 20 (O) 36   1  B   8  8
56 (B )16 (O ) 72 3  B   8 24|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 199  7.65
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270142  LOKHANDE ISHAN BIPIN BINITA

35 (P )17 (O ) 52 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|33 (P )13 (C ) 46 4  E   5 20|12 (E) 14 (D) 26   1  D   6  6       P

32 (P ) 8 (P ) 40 4  P   4 16|17 (C)16 (C)  33 1  C   7  7|34 (P )12 (C ) 46 4  E   5 20|16 (C) 22 (O) 38   1  A   9  9
48 (C )20 (O ) 68 3  C   7 21|                            |                              35 (B) 32 (C) 67   3  C   7 21
                                                                                                            26 153  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

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270143 /LONDHE GAYATRI SHASHIKANT KAMAL

```
26F(F )17E(O )--  -- -- -- --|20E(O)22E(O)  42 1  O  10 10|13F(F )10E(D )--  -- -- -- --|21E(O) 19E(A) 40   1  O  10 10       F

 7F(F )10E(D )--  -- -- -- --|17E(C)17E(C)  34 1  C   7  7|26F(F )12E(C )--  -- -- -- --|17E(C) 19E(A) 36   1  B   8  8
32E(P )16E(O ) 48 3  E   5 15|                           |                              42E(O) 40E(O) 82   3  O  10 30
                                                                                                             10  80 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270144 MAHULKAR MANDAR JITENDRA HEMLATA

```
33 (P )14 (B ) 47 4  E   5 20|18 (B)17 (C)  35 1  B   8  8|32 (P )11 (D ) 43 4  P   4 16|15 (C) 18 (B) 33   1  C   7  7       P

32 (P )14 (B ) 46 4  E   5 20|22 (O)17 (C)  39 1  A   9  9|38 (E )13 (C ) 51 4  D   6 24|15 (C) 15 (C) 30   1  C   7  7
36 (E )15 (A ) 51 3  D   6 18|                           |                              42 (O) 35 (B) 77   3  A   9 27
                                                                                                             26 156  6.00
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270145 MALHAR SACHIN BHAGWAN SONALI

```
25F(F )13E(C )--  -- -- -- --|16E(C)15E(C)  31 1  C   7  7|32E(P )11E(D ) 43 4  P   4 16|12E(E) 18E(B) 30   1  C   7  7       F

15F(F ) 9E(E )--  -- -- -- --|20E(O)16E(C)  36 1  B   8  8|32E(P ) 9E(E ) 41 4  P   4 16|14E(D) 16E(C) 30   1  C   7  7
46E(D )10E(D ) 56 3  D   6 18|                           |                              30E(C) 32E(C) 62   3  C   7 21
                                                                                                             18 100 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270146  MAURYA SHAILESH  MEENA

35 (P )18 (O ) 53 4  D   6 24|19 (A)16 (C)  35 1  B   8  8|33 (P )14 (B ) 47 4  E   5 20|12 (E) 14 (D) 26   1  D   6  6       P

35 (P )13 (C ) 48 4  E   5 20|22 (O)16 (C)  38 1  A   9  9|53 (C )16 (O ) 69 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8
40 (D )17 (O ) 57 3  D   6 18|                            |                              40 (O) 34 (C) 74   3  B   8 24
                                                                                                            26 165  6.35
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270147  MUJUMDAR AJINKYA MURLIDHAR JANHAVI

48 (C )14 (B ) 62 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|32 (P )10 (D ) 42 4  P   4 16|13 (D) 19 (A) 32   1  C   7  7       P

40 (D ) 8 (P ) 48 4  E   5 20|17 (C)19 (A)  36 1  B   8  8|43 (D )17 (O ) 60 4  C   7 28|19 (A) 23 (O) 42   1  O  10 10
32 (P )16 (O ) 48 3  E   5 15|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 172  6.62
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270148  MULLA TOSIF SALIM RIZWANA

48 (C )19 (O ) 67 4  C   7 28|22 (O)23 (O)  45 1  O  10 10|36 (E )15 (A ) 51 4  D   6 24|17 (C) 19 (A) 36   1  B   8  8       P

42 (D )14 (B ) 56 4  D   6 24|22 (O)17 (C)  39 1  A   9  9|47 (D )17 (O ) 64 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9
50 (C )18 (O ) 68 3  C   7 21|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 191  7.35
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270149  NIRBAN RAHUL RAJU NIMA

32 (P )15 (A ) 47 4  E   5 20|22 (O)19 (A)  41 1  O  10 10|32 (P )10 (D ) 42 4  P   4 16|19 (A) 20 (O) 39   1  A   9  9       P

41 (D )11 (D ) 52 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|34 (P )13 (C ) 47 4  E   5 20|19 (A) 12 (E) 31   1  C   7  7
36 (E )18 (O ) 54 3  D   6 18|                            |                              45 (O) 41 (O) 86   3  O  10 30
                                                                                                            26 163  6.27
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270150  PADAYA MITANSH KISHOR LEELA

44 (D )12 (C ) 56 4  D   6 24|23 (O)17 (C)  40 1  O  10 10|37 (E )10 (D ) 47 4  E   5 20|15 (C) 16 (C) 31   1  C   7  7       P

32 (P )11 (D ) 43 4  P   4 16|19 (A)16 (C)  35 1  B   8  8|44 (D )10 (D ) 54 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8
32 (P )16 (O ) 48 3  E   5 15|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 162  6.23
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270151  PALANDE RUSHIKESH MUKESH RUTUJA

32E(P )16E(O ) 48 4  E   5 20|19E(A)18E(B)  37 1  B   8  8|21F(F )10E(D )--  -- -- -- --|13E(D) 15E(C) 28   1  D   6  6       F

39E(E )11E(D ) 50 4  D   6 24|17E(C)16E(C)  33 1  C   7  7|33E(P )11E(D ) 44 4  P   4 16|18E(B) 20E(O) 38   1  A   9  9
47E(D )18E(O ) 65 3  C   7 21|                            |                              46E(O) 42E(O) 88   3  O  10 30
                                                                                                            22 141 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270152  PATIL SANKET RAMESH PRAMILA

39 (E )18 (O ) 57 4  D   6 24|20 (O)17 (C)  37 1  B   8  8|36 (E )13 (C ) 49 4  E   5 20|17 (C) 20 (O) 37   1  B   8  8       P

32 (P ) 9 (E ) 41 4  P   4 16|20 (O)18 (B)  38 1  A   9  9|37 (E )15 (A ) 52 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8
38 (E )19 (O ) 57 3  D   6 18|                            |                              42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 165  6.35
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270153  PATIL SHUBHAM SANDESH SAMATA

34 (P )14 (B ) 48 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|32 (P ) 9 (E ) 41 4  P   4 16|12 (E) 12 (E) 24   1  E   5  5       P

38 (E ) 8 (P ) 46 4  E   5 20|19 (A)16 (C)  35 1  B   8  8|32 (P )10 (D ) 42 4  P   4 16|14 (D) 18 (B) 32   1  C   7  7
41 (D )13 (C ) 54 3  D   6 18|                            |                              30 (C) 32 (C) 62   3  C   7 21
                                                                                                            26 139  5.35
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270154  PAWAR TEJAS MARUTI MANISHA

39 (E )14 (B ) 53 4  D   6 24|16 (C)21 (O)  37 1  B   8  8|32 (P )13 (C ) 45 4  E   5 20|11 (P) 10 (P) 21   1  P   4  4       P

39 (E )10 (D ) 49 4  E   5 20|17 (C)17 (C)  34 1  C   7  7|42 (D )11 (D ) 53 4  D   6 24|12 (E) 23 (O) 35   1  B   8  8
27 (P )16 (O ) 43 3  E   5 15|                            |                              45 (O) 42 (O) 87   3  O  10 30
  *
                                                                                                            26 160  6.15
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270155 /PEDNEKAR SAILEE MAHENDRA PRIYANKA

51 (C )18 (O ) 69 4  C   7 28|20 (O)17 (C)  37 1  B   8  8|32 (P )13 (C ) 45 4  E   5 20|15 (C) 15 (C) 30   1  C   7  7       P

41 (D )16 (O ) 57 4  D   6 24|20 (O)16 (C)  36 1  B   8  8|47 (D )14 (B ) 61 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10
41 (D )20 (O ) 61 3  C   7 21|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 184  7.08
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270156  RAVARIYA HASMUKH BABUBHAI ANANDIBEN

35 (P )14 (B ) 49 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|34 (P )11 (D ) 45 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10       P

32 (P ) 8 (P ) 40 4  P   4 16|16 (C)17 (C)  33 1  C   7  7|34 (P )10 (D ) 44 4  P   4 16|21 (O) 17 (C) 38   1  A   9  9
39 (E )15 (A ) 54 3  D   6 18|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 156  6.00
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270157 /RAWLE GAURI ANAND  SMITA

51 (C )13 (C ) 64 4  C   7 28|22 (O)18 (B)  40 1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|15 (C) 16 (C) 31   1  C   7  7       P

34 (P )15 (A ) 49 4  E   5 20|22 (O)19 (A)  41 1  O  10 10|56 (B )15 (A ) 71 4  B   8 32|19 (A) 22 (O) 41   1  O  10 10
40 (D )16 (O ) 56 3  D   6 18|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 181  6.96
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270158  SABARWAL USHAM SINGH DAVINDER KAUR

25 (P )18 (O ) 43 4  D   6 24|17 (C)18 (B)  35 1  B   8  8|35 (P )11 (D ) 46 4  E   5 20|15 (C) 16 (C) 31   1  C   7  7       P
  *
50 (C )11 (D ) 61 4  C   7 28|17 (C)16 (C)  33 1  C   7  7|38 (E )15 (A ) 53 4  D   6 24|15 (C) 16 (C) 31   1  C   7  7
43 (D )19 (O ) 62 3  C   7 21|                           |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 176  6.77
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270159  SALVE ABHIJIT SHARAD SHARADA

32E(P )17E(O ) 49 4  E   5 20|17E(C)20E(O)  37 1  B   8  8|33E(P ) 8E(P ) 41 4  P   4 16|15E(C) 16E(C) 31   1  C   7  7       F

18F(F ) 8E(P )--  -- -- -- --|16E(C)18E(B)  34 1  C   7  7|47E(D )15E(A ) 62 4  C   7 28|16E(C) 16E(C) 32   1  C   7  7
47E(D )20E(O ) 67 3  C   7 21|                           |                              45E(O) 41E(O) 86   3  O  10 30
                                                                                                            22 144 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270160  SAWANT SARVESH SHARAD POOJA

36 (E )19 (O ) 55 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|32 (P )13 (C ) 45 4  E   5 20|24 (O) 23 (O) 47   1  O  10 10       P

33 (P )13 (C ) 46 4  E   5 20|23 (O)18 (B)  41 1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8
56 (B )20 (O ) 76 3  A   9 27|                           |                              43 (O) 45 (O) 88   3  O  10 30
                                                                                                            26 182  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270161 /SAWANT SHWETA SHASHIKANT ASHWINI

35 (P )19 (O ) 54 4  D   6 24|23 (O)19 (A)  42 1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

42 (D )16 (O ) 58 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|50 (C )16 (O ) 66 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9
69 (O )20 (O ) 89 3  O  10 30|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 199  7.65

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270162  SHAH HEMIT JITENDRA BHAVANA

38 (E )14 (B ) 52 4  D   6 24|20 (O)16 (C)  36 1  B   8  8|34 (P )12 (C ) 46 4  E   5 20|15 (C) 12 (E) 27   1  D   6  6       P

32 (P )14 (B ) 46 4  E   5 20|17 (C)20 (O)  37 1  B   8  8|38 (E )13 (C ) 51 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
40 (D )19 (O ) 59 3  D   6 18|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 167  6.42

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270163  SHAH MANTHAN MANISH AVNI

47 (D )19 (O ) 66 4  C   7 28|18 (B)21 (O)  39 1  A   9  9|41 (D )12 (C ) 53 4  D   6 24|13 (D) 16 (C) 29   1  D   6  6       P

38 (E )14 (B ) 52 4  D   6 24|16 (C)16 (C)  32 1  C   7  7|35 (P )19 (O ) 54 4  D   6 24|17 (C) 22 (O) 39   1  A   9  9
43 (D )20 (O ) 63 3  C   7 21|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 182  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270164  SHAH VRUSHANK KAUSHAL DIMPLE

32E(P )13E(C ) 45 4  E   5 20|22E(O)18E(B)  40 1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|18E(B) 18E(B) 36   1  B   8  8       F

32E(P )10E(D ) 42 4  P   4 16|17E(C)18E(B)  35 1  B   8  8|22F(F )12E(C )--  -- -- -- --|15E(C) 16E(C) 31   1  C   7  7
32E(P )12E(C ) 44 3  P   4 12|                            |                               42E(O) 42E(O) 84   3  O  10 30
                                                                                                                22 127 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270165 /SHETTY ARUSHI PRASHANT JYOTI

32 (P )17 (O ) 49 4  E   5 20|18 (B)20 (O)  38 1  A   9  9|32 (P )12 (C ) 44 4  P   4 16|15 (C) 19 (A) 34   1  C   7  7       P

46 (D )16 (O ) 62 4  C   7 28|19 (A)18 (B)  37 1  B   8  8|45 (D )14 (B ) 59 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10
48 (C )20 (O ) 68 3  C   7 21|                            |                               43 (O) 43 (O) 86   3  O  10 30
                                                                                                                26 173  6.65
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270166  SHINDE ROHIT RAVINDRA MANDA

34 (P )19 (O ) 53 4  D   6 24|20 (O)17 (C)  37 1  B   8  8|38 (E )15 (A ) 53 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

32 (P )13 (C ) 45 4  E   5 20|20 (O)16 (C)  36 1  B   8  8|47 (D )13 (C ) 60 4  C   7 28|18 (B) 12 (E) 30   1  C   7  7
39 (E )19 (O ) 58 3  D   6 18|                            |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                                26 175  6.73
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270167  SHIROLE AKHIL SURESH SUSHMA

32E(P )13E(C ) 45 4  E   5 20|15E(C)18E(B)  33 1  C   7  7|21F(F )10E(D )--  -- -- -- --|11E(P) 15E(C) 26   1  D   6  6       F

33E(P ) 8E(P ) 41 4  P   4 16|17E(C)17E(C)  34 1  C   7  7|34E(P )14E(B ) 48 4  E   5 20|12E(E) 19E(A) 31   1  C   7  7
41E(D )16E(O ) 57 3  D   6 18|                            |                             45E(O) 42E(O) 87   3  O  10 30
                                                                                                             22 131 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270168  SURANA MITESH GAUTAM MANJULA

32E(P )12E(C ) 44 4  P   4 16|17E(C)18E(B)  35 1  B   8  8|12F(F ) 8E(P )--  -- -- -- --|13E(D) 13E(D) 26   1  D   6  6       F

32E(P ) 8E(P ) 40 4  P   4 16|16E(C)18E(B)  34 1  C   7  7|39E(E )11E(D ) 50 4  D   6 24|18E(B) 19E(A) 37   1  B   8  8
47E(D )13E(C ) 60 3  C   7 21|                            |                             38E(A) 36E(B) 74   3  B   8 24
                                                                                                             22 130 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270169 /SURTI JIMISHA HARIVADAN PRAVINA

16F(F )19E(O )--  -- -- -- --|23E(O)19E(A)  42 1  O  10 10|15F(F )15E(A )--  -- -- -- --|22E(O) 15E(C) 37   1  B   8  8       F

53E(C )11E(D ) 64 4  C   7 28|20E(O)17E(C)  37 1  B   8  8|52E(C )16E(O ) 68 4  C   7 28|20E(O) 19E(A) 39   1  A   9  9
50E(C )20E(O ) 70 3  B   8 24|                            |                             45E(O) 45E(O) 90   3  O  10 30
                                                                                                             18 145 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270170  TANDE NISHANT SATISH MANISHA

23F(F )15E(A )--  -- -- -- --|17E(C)21E(O)  38 1  A   9  9|32E(P ) 9E(E ) 41 4  P   4 16|13E(D) 12E(E) 25   1  D   6  6       F

18F(F )11E(D )--  -- -- -- --|16E(C)16E(C)  32 1  C   7  7|26F(F )13E(C )--  -- -- -- --|14E(D) 17E(C) 31   1  C   7  7
45E(D )12E(C ) 57 3  D   6 18|                            |                               40E(O) 40E(O) 80   3  O  10 30
                                                                                                                14  93 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270171 /TEREDESAI SHRADDHA UDAY APARNA

42 (D )17 (O ) 59 4  D   6 24|22 (O)18 (B)  40 1  O  10 10|38 (E )12 (C ) 50 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

38 (E )13 (C ) 51 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|40 (D )12 (C ) 52 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9
36 (E )18 (O ) 54 3  D   6 18|                            |                               45 (O) 40 (O) 85   3  O  10 30
                                                                                                                26 181  6.96
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270172  TRIVEDI AMOL PRAVIN CHHAYA

46 (D )15 (A ) 61 4  C   7 28|17 (C)20 (O)  37 1  B   8  8|49 (C )10 (D ) 59 4  D   6 24|12 (E) 12 (E) 24   1  E   5  5       P

39 (E ) 9 (E ) 48 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|39 (E )13 (C ) 52 4  D   6 24|12 (E) 19 (A) 31   1  C   7  7
35 (P )14 (B ) 49 3  E   5 15|                            |                               30 (C) 32 (C) 62   3  C   7 21
                                                                                                                26 160  6.15
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270173  VARDHAM YASH NITIN UJWALA

32 (P )14 (B ) 46 4  E   5 20|17 (C)21 (O)  38 1  A   9  9|32 (P ) 8 (P ) 40 4  P   4 16|12 (E) 12 (E) 24   1  E   5  5       P

44 (D )10 (D ) 54 4  D   6 24|17 (C)16 (C)  33 1  C   7  7|35 (P )14 (B ) 49 4  E   5 20|12 (E) 20 (O) 32   1  C   7  7
36 (E )12 (C ) 48 3  E   5 15|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 153  5.88
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270174  VERMA ADITYA KRISHNANAND VIMLA

59 (B )19 (O ) 78 4  A   9 36|17 (C)22 (O)  39 1  A   9  9|33 (P )14 (B ) 47 4  E   5 20|20 (O) 22 (O) 42   1  O  10 10       P

32 (P )12 (C ) 44 4  P   4 16|20 (O)19 (A)  39 1  A   9  9|38 (E )18 (O ) 56 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
48 (C )20 (O ) 68 3  C   7 21|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 185  7.12
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270175  WAGHMARE SANDIP HARISHCHANDRA SAVITA

26F(F )19E(O )--  -- -- -- --|16E(C)19E(A)  35 1  B   8  8|23F(F )15E(A )--  -- -- -- --|12E(E) 12E(E) 24   1  E   5  5       F

32E(P )13E(C ) 45 4  E   5 20|18E(B)16E(C)  34 1  C   7  7|41E(D )12E(C ) 53 4  D   6 24|12E(E) 17E(C) 29   1  D   6  6
54E(C )16E(O ) 70 3  B   8 24|                            |                              40E(O) 34E(C) 74   3  B   8 24
                                                                                                            18 118 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270176  YADAV HARSH RAJVIR SINGH REKHA

32 (P )14 (B ) 46 4  E   5 20|17 (C)22 (O)  39 1  A   9  9|27 (P ) 8 (P ) 35 4  P   4 16|13 (D) 15 (C) 28   1  D   6  6       P
                                                          *
32 (P ) 9 (E ) 41 4  P   4 16|17 (C)16 (C)  33 1  C   7  7|36 (E )10 (D ) 46 4  E   5 20|12 (E) 17 (C) 29   1  D   6  6
55 (C )14 (B ) 69 3  C   7 21|                            |                              40 (O) 38 (A) 78   3  A   9 27
                                                                                                            26 148  5.69
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270177  AMIN AKSHAY SHASHIDHAR ASHA

56 (B )17 (O ) 73 4  B   8 32|20 (O)21 (O)  41 1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|13 (D) 10 (P) 23   1  E   5  5       P

32 (P )10 (D ) 42 4  P   4 16|16 (C)21 (O)  37 1  B   8  8|41 (D )14 (B ) 55 4  D   6 24|12 (E) 20 (O) 32   1  C   7  7
39 (E )12 (C ) 51 3  D   6 18|                            |                              39 (A) 39 (A) 78   3  A   9 27
                                                                                                            26 163  6.27
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270178  GHADYALJI SHRINIWAS RAVINDRA  NILIMA

33E(P ) 8E(P ) 41 4  P   4 16|18E(B)19E(A)  37 1  B   8  8| 7F(F )10E(D )--  -- -- -- --|14E(D) 16E(C) 30   1  C   7  7       F

14F(F ) 9E(E )--  -- -- -- --|20E(O)18E(B)  38 1  A   9  9|A  (F )11E(D )--  -- -- -- --|15E(C) 18E(B) 33   1  C   7  7
32E(P )10E(D ) 42 3  P   4 12|                            |                              40E(O) 40E(O) 80   3  O  10 30
                                                                                                            14  89 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270179  JADHAV OMKAR MANOHAR MADHAVI

34 (P )13 (C ) 47 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|53 (C )11 (D ) 64 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

34 (P )12 (C ) 46 4  E   5 20|16 (C)16 (C)  32 1  C   7  7|32 (P )12 (C ) 44 4  P   4 16|18 (B) 18 (B) 36   1  B   8  8
43 (D )10 (D ) 53 3  D   6 18|                           |                               41 (O) 42 (O) 83   3  O  10 30
                                                                                                            26 167  6.42
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270180 /JAGTAP SHWETA SANJAY SONALI

37E(E )15E(A ) 52 4  D   6 24|22E(O)22E(O)  44 1  O  10 10|20F(F )12E(C )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

33E(P )13E(C ) 46 4  E   5 20|23E(O)20E(O)  43 1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|18E(B) 20E(O) 38   1  A   9  9
20F(F )12E(C )--  -- -- -- --|                           |                               42E(O) 40E(O) 82   3  O  10 30
                                                                                                            19 129 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270181  JAIN KAVISH DILIP MAMTA

46 (D )19 (O ) 65 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|49 (C )13 (C ) 62 4  C   7 28|15 (C) 18 (B) 33   1  C   7  7       P

39 (E )11 (D ) 50 4  D   6 24|16 (C)16 (C)  32 1  C   7  7|52 (C )14 (B ) 66 4  C   7 28|16 (C) 19 (A) 35   1  B   8  8
32 (P )15 (A ) 47 3  E   5 15|                           |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270182 /JHA KANCHAN RAVINDRA SANGITA

43 (D )19 (O ) 62 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|37 (E )14 (B ) 51 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

54 (C )15 (A ) 69 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|46 (D )17 (O ) 63 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
44 (D )19 (O ) 63 3  C   7 21|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                          26 199  7.65
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270183  KADAM ROHAN SUNIL SANDHYA

34E(P )10E(D ) 44 4  P   4 16|17E(C)17E(C)  34 1  C   7  7|32E(P ) 8E(P ) 40 4  P   4 16|19E(A) 18E(B) 37   1  B   8  8       F

18F(F ) 8E(P )--  -- -- -- --|19E(A)16E(C)  35 1  B   8  8|32E(P )10E(D ) 42 4  P   4 16|16E(C) 17E(C) 33   1  C   7  7
32E(P ) 4F(F )--  -- -- -- --|                           |                              44E(O) 44E(O) 88   3  O  10 30
                                                                                                          19 108 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270184 /KASHYAP ANUSHKA NARESH LAXMI

27F(F )11E(D )--  -- -- -- --|19E(A)19E(A)  38 1  A   9  9|18F(F )14E(B )--  -- -- -- --|22E(O) 22E(O) 44   1  O  10 10       F

14F(F )10E(D )--  -- -- -- --|20E(O)20E(O)  40 1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|23E(O) 21E(O) 44   1  O  10 10
32E(P ) 8E(P ) 40 3  P   4 12|                           |                              45E(O) 44E(O) 89   3  O  10 30
                                                                                                          14  97 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270185  KATTIMANI VISHAL DEODAS NETRAVATI

32E(P )10E(D ) 42 4  P   4 16|16E(C)22E(O)  38 1  A   9  9|21F(F )10E(D )--  -- -- -- --|14E(D) 16E(C) 30   1  C   7  7       F

15F(F ) 8E(P )--  -- -- -- --|17E(C)16E(C)  33 1  C   7  7|24F(F ) 9E(E )--  -- -- -- --|12E(E) 22E(O) 34   1  C   7  7
22F(F ) 9E(E )--  -- -- -- --|                            |                               30E(C) 32E(C) 62   3  C   7 21
                                                                                                              11  67 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270186 /KOTHARI ISHA KETAN MANISHA

48 (C )17 (O ) 65 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|38 (E )11 (D ) 49 4  E   5 20|22 (O) 19 (A) 41   1  O  10 10       P

34 (P )12 (C ) 46 4  E   5 20|23 (O)19 (A)  42 1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
48 (C )19 (O ) 67 3  C   7 21|                            |                               46 (O) 45 (O) 91   3  O  10 30
                                                                                                              26 183  7.04
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270187  LOKARE KIRAN KRISHNA RENUKA

47 (D )17 (O ) 64 4  C   7 28|19 (A)19 (A)  38 1  A   9  9|34 (P )15 (A ) 49 4  E   5 20|15 (C) 18 (B) 33   1  C   7  7       P

37 (E ) 9 (E ) 46 4  E   5 20|17 (C)16 (C)  33 1  C   7  7|45 (D )13 (C ) 58 4  D   6 24|16 (C) 20 (O) 36   1  B   8  8
38 (E ) 8 (P ) 46 3  E   5 15|                            |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                              26 168  6.46
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270188  MALUSARE VARUN ANIL PRAMILA

35E(P )13E(C ) 48 4  E   5 20|16E(C)21E(O)  37 1  B   8  8|36E(E )10E(D ) 46 4  E   5 20|12E(E) 10E(P) 22   1  P   4  4       F

22F(F ) 8E(P )--  -- -- -- --|17E(C)17E(C)  34 1  C   7  7|40E(D ) 9E(E ) 49 4  E   5 20|12E(E) 16E(C) 28   1  D   6  6
21F(F ) 3F(F )--  -- -- -- --|                           |                              42E(O) 35E(B) 77   3  A   9 27
                                                                                                            19 112 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270189  MAURYA SUSHIL KUMAR PATIRAM CHANDRAWATI

41 (D )18 (O ) 59 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|34 (P )11 (D ) 45 4  E   5 20|24 (O) 21 (O) 45   1  O  10 10       P

37 (E )11 (D ) 48 4  E   5 20|22 (O)17 (C)  39 1  A   9  9|59 (B )15 (A ) 74 4  B   8 32|23 (O) 18 (B) 41   1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                           |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 177  6.81
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270190 /NARVEKAR  TEJASWI  SURENDRA  ANKITA

42 (D )19 (O ) 61 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|61 (A )15 (A ) 76 4  A   9 36|22 (O) 20 (O) 42   1  O  10 10       P

49 (C )15 (A ) 64 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
44 (D )18 (O ) 62 3  C   7 21|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 211  8.12
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270191 /PATIL SARA SHASHIKANT JAYASHRI

41 (D )19 (O ) 60 4  C   7 28|24 (O)19 (A)  43 1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

32 (P )14 (B ) 46 4  E   5 20|20 (O)18 (B)  38 1  A   9  9|59 (B )18 (O ) 77 4  A   9 36|19 (A) 19 (A) 38   1  A   9  9
51 (C )16 (O ) 67 3  C   7 21|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 197  7.58
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270192 /PAWAR SONALI BHIKAJI SWATI

45 (D )18 (O ) 63 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|56 (B )11 (D ) 67 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

47 (D )13 (C ) 60 4  C   7 28|21 (O)19 (A)  40 1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|19 (A) 21 (O) 40   1  O  10 10
51 (C )16 (O ) 67 3  C   7 21|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 207  7.96
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270193  RAI SHIVAM VIJAYKUMAR  PRATIBHA

35 (P )19 (O ) 54 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|33 (P )11 (D ) 44 4  P   4 16|12 (E) 14 (D) 26   1  D   6  6       P

32 (P )14 (B ) 46 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|52 (C )15 (A ) 67 4  C   7 28|14 (D) 17 (C) 31   1  C   7  7
39 (E )18 (O ) 57 3  D   6 18|                            |                              40 (O) 44 (O) 84   3  O  10 30
                                                                                                            26 164  6.31
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270194  SALA SUNIL NANDA CHANDRAMA

32E(P )19E(O ) 51 4  D   6 24|19E(A)16E(C)  35 1  B   8  8|20F(F )10E(D )--  -- -- -- --|12E(E) 15E(C) 27   1  D   6  6       F

20F(F ) 9E(E )--  -- -- -- --|17E(C)16E(C)  33 1  C   7  7|34E(P )14E(B ) 48 4  E   5 20|18E(B) 19E(A) 37   1  B   8  8
40E(D )13E(C ) 53 3  D   6 18|                            |                              45E(O) 45E(O) 90   3  O  10 30
                                                                                                             18 121 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270195  SALUNKE KAMLAKANT SATISH SNEHA

32 (P ) 9 (E ) 41 4  P   4 16|17 (C)18 (B)  35 1  B   8  8|32 (P ) 9 (E ) 41 4  P   4 16|14 (D) 16 (C) 30   1  C   7  7       P

24 (P ) 8 (P ) 32 4  P   4 16|16 (C)17 (C)  33 1  C   7  7|32 (P )11 (D ) 43 4  P   4 16|17 (C) 18 (B) 35   1  B   8  8
  *
33 (P ) 8 (P ) 41 3  P   4 12|                            |                              40 (O) 45 (O) 85   3  O  10 30
                                                                                                             26 136  5.23
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270196  SAW  RUPESH UMESH SARITA

33 (P )13 (C ) 46 4  E   5 20|18 (B)17 (C)  35 1  B   8  8|34 (P ) 8 (P ) 42 4  P   4 16|12 (E) 13 (D) 25   1  D   6  6       P

32 (P ) 8 (P ) 40 4  P   4 16|16 (C)16 (C)  32 1  C   7  7|32 (P )12 (C ) 44 4  P   4 16|17 (C) 20 (O) 37   1  B   8  8
56 (B )12 (C ) 68 3  C   7 21|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                             26 148  5.69
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270197  SHAH ARPEET RAJESH MANISHA

34E(P )15E(A ) 49 4  E   5 20|17E(C)17E(C)  34 1  C   7  7|34E(P ) 9E(E ) 43 4  P   4 16|14E(D) 12E(E) 26   1  D   6  6       F

41E(D )11E(D ) 52 4  D   6 24|20E(O)17E(C)  37 1  B   8  8|37E(E )14E(B ) 51 4  D   6 24|14E(D) 20E(O) 34   1  C   7  7
23F(F )13E(C )--  -- -- -- --|                            |                              43E(O) 44E(O) 87   3  O  10 30
                                                                                                            23 142 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270198  SHAH NIEL ARPAN RUPAL

26F(F )19E(O )--  -- -- -- --|18E(B)18E(B)  36 1  B   8  8|32E(P )12E(C ) 44 4  P   4 16|17E(C) 17E(C) 34   1  C   7  7       F

21F(F )11E(D )--  -- -- -- --|20E(O)16E(C)  36 1  B   8  8|47E(D )13E(C ) 60 4  C   7 28|12E(E) 23E(O) 35   1  B   8  8
42E(D )16E(O ) 58 3  D   6 18|                            |                              40E(O) 40E(O) 80   3  O  10 30
                                                                                                            18 123 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270199 /SHIRWADKAR KSHITIJA NARAYAN SNEHAL

40 (D )16 (O ) 56 4  D   6 24|20 (O)23 (O)  43 1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|21 (O) 19 (A) 40   1  O  10 10       P

43 (D )10 (D ) 53 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|49 (C )13 (C ) 62 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
34 (P )16 (O ) 50 3  D   6 18|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 178  6.85
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270200  YADAV SANDEEP MASTRAM  NIRMALA

27 (P )18 (O ) 45 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|32 (P )12 (C ) 44 4  P   4 16|12 (E) 12 (E) 24   1  E   5  5       P
  *
35 (P )10 (D ) 45 4  E   5 20|16 (C)17 (C)  33 1  C   7  7|49 (C )14 (B ) 63 4  C   7 28|13 (D) 20 (O) 33   1  C   7  7
32 (P )19 (O ) 51 3  D   6 18|                            |                               39 (A) 39 (A) 78   3  A   9 27
                                                                                                            26 161  6.19
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                  (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270201  BADRAYAALAM MOHAMMAD  AIYOOB RAHIMUNNISHA

25 (P )15 (A ) 40 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|44 (D )14 (B ) 58 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P
  *
47 (D )11 (D ) 58 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|46 (D )19 (O ) 65 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
35 (P )14 (B ) 49 3  E   5 15|                            |                               39 (A) 39 (A) 78   3  A   9 27
                                                                                                            26 177  6.81
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                  (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270202 /DESAI RITIKA HITEN SONAL

23F(F )19E(O )--  -- -- -- --|22E(O)23E(O)  45 1  O  10 10|32E(P )15E(A ) 47 4  E   5 20|23E(O) 23E(O) 46   1  O  10 10       F

45E(D )16E(O ) 61 4  C   7 28|20E(O)20E(O)  40 1  O  10 10|42E(D )20E(O ) 62 4  C   7 28|24E(O) 24E(O) 48   1  O  10 10
48E(C )18E(O ) 66 3  C   7 21|                            |                               43E(O) 45E(O) 88   3  O  10 30
                                                                                                            22 167 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270203  GUPTA SURAJ NAGESH ASHA

44 (D )19 (O ) 63 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|23 (O) 22 (O) 45   1  O  10 10       P

32 (P )14 (B ) 46 4  E   5 20|22 (O)20 (O)  42 1  O  10 10|39 (E )20 (O ) 59 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10
33 (P )14 (B ) 47 3  E   5 15|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                          26 177  6.81
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270204  SHINDE KRUSHANKANT SHARAD ASHA

32E(P )11E(D ) 43 4  P   4 16|17E(C)17E(C)  34 1  C   7  7|12F(F )10E(D )--  -- -- -- --|12E(E) 12E(E) 24   1  E   5  5       F

32E(P ) 8E(P ) 40 4  P   4 16|16E(C)16E(C)  32 1  C   7  7|18F(F )14E(B )--  -- -- -- --|16E(C) 18E(B) 34   1  C   7  7
10F(F ) 9E(E )--  -- -- -- --|                            |                              40E(O) 40E(O) 80   3  O  10 30
                                                                                                          15  88 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270205  VISHWAKARMA  YOGESH AKHILESHKUMAR ANITA

32 (P )19 (O ) 51 4  D   6 24|24 (O)24 (O)  48 1  O  10 10|25 (P )14 (B ) 39 4  E   5 20|24 (O) 23 (O) 47   1  O  10 10       P
                                                          *
33 (P )15 (A ) 48 4  E   5 20|23 (O)20 (O)  43 1  O  10 10|45 (D )19 (O ) 64 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                            |                              45 (O) 47 (O) 92   3  O  10 30
                                                                                                          26 177  6.81
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :126:SAKEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270206  AREKAR SAGAR DILIP SULAKSHANA

67 (O )15 (A ) 82 4  O  10 40|22 (O)21 (O)  43 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

49 (C )15 (A ) 64 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|55 (C )17 (O ) 72 4  B   8 32|20 (O) 19 (A) 39   1  A   9  9
54 (C )17 (O ) 71 3  B   8 24|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 212  8.15
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270207  GODBOLE SHUBHAM SANJAY SAVITA

51 (C )10 (D ) 61 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|36 (E ) 9 (E ) 45 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

57 (B )14 (B ) 71 4  B   8 32|20 (O)20 (O)  40 1  O  10 10|45 (D )16 (O ) 61 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
40 (D )17 (O ) 57 3  D   6 18|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 193  7.42
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270208  GUPTA SURYAKANT ASHOK RENU

48 (C )19 (O ) 67 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

40 (D )13 (C ) 53 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
44 (D )19 (O ) 63 3  C   7 21|                            |                              46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 194  7.46
-------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270209 /HIREMATH NIDHI CHANDRASHEKHAR RAJANI HIREMATH

```
55 (C )19 (O ) 74 4  B   8 32|21 (O)20 (O)  41 1  O  10 10|34 (P )18 (O ) 52 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

53 (C )14 (B ) 67 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
54 (C )20 (O ) 74 3  B   8 24|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 206  7.92
```

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270210 HORGINMATH SHAVAK SIDDHESH GIRIJA

```
58 (B )14 (B ) 72 4  B   8 32|23 (O)23 (O)  46 1  O  10 10|47 (D )12 (C ) 59 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

51 (C )14 (B ) 65 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
48 (C )13 (C ) 61 3  C   7 21|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 203  7.81
```

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270211 /JADHAV VAISHNAVI SHAHAJI SANTOSHI

```
78 (O )13 (C ) 91 4  O  10 40|21 (O)22 (O)  43 1  O  10 10|46 (D ) 9 (E ) 55 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

55 (C )13 (C ) 68 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|53 (C )18 (O ) 71 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10
50 (C )19 (O ) 69 3  C   7 21|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 215  8.27
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270212 /JAGTAP SAYALI GAUTAM UJJWALA

49 (C )18 (O ) 67 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

36 (E )13 (C ) 49 4  E   5 20|22 (O)21 (O)  43 1  O  10 10|43 (D )18 (O ) 61 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
50 (C )19 (O ) 69 3  C   7 21|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                          26 190  7.31
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270213  KADAM YASH MILIND PREETI

44 (D )14 (B ) 58 4  D   6 24|18 (B)16 (C)  34 1  C   7  7|46 (D )16 (O ) 62 4  C   7 28|17 (C) 16 (C) 33   1  C   7  7       P

42 (D )10 (D ) 52 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|52 (C )12 (C ) 64 4  C   7 28|17 (C) 16 (C) 33   1  C   7  7
45 (D )12 (C ) 57 3  D   6 18|                            |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                          26 182  7.00
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270214 /KHAN AZANA ARIF ANJUM

32 (P )20 (O ) 52 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|43 (D )19 (O ) 62 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8       P

34 (P )15 (A ) 49 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|46 (D )17 (O ) 63 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
56 (B )17 (O ) 73 3  B   8 24|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                          26 191  7.35
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270215 /KOYANDE SHIVANI SANTOSH SUCHITRA

53 (C )19 (O ) 72 4  B   8 32|22 (O)20 (O)  42 1  O  10 10|57 (B )20 (O ) 77 4  A   9 36|22 (O) 18 (B) 40   1  O  10 10       P

46 (D )14 (B ) 60 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8
46 (D )19 (O ) 65 3  C   7 21|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                          26 213  8.19
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270216 /KUMAVAT ADITI ARVIND LALITA

52E(C )11E(D ) 63 4  C   7 28|21E(O)19E(A)  40 1  O  10 10|41E(D )12E(C ) 53 4  D   6 24|20E(O) 19E(A) 39   1  A   9  9       F

25F(F ) 9E(E )--  -- -- -- --|20E(O)19E(A)  39 1  A   9  9|42E(D )15E(A ) 57 4  D   6 24|20E(O) 19E(A) 39   1  A   9  9
11F(F )14E(B )--  -- -- -- --|                            |                              46E(O) 46E(O) 92   3  O  10 30
                                                                                                          19 143 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270217  LATAMBLE MANGESH BAPUSAHEB NIRMALA

51 (C )20 (O ) 71 4  B   8 32|23 (O)20 (O)  43 1  O  10 10|42 (D )20 (O ) 62 4  C   7 28|22 (O) 18 (B) 40   1  O  10 10       P

53 (C )14 (B ) 67 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
58 (B )19 (O ) 77 3  A   9 27|                            |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                          26 213  8.19
-------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

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(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270218  MARDHEKAR NIKHIL SANTOSH JAYSHREE

42 (D )16 (O ) 58 4  D   6 24|17 (C)18 (B)  35 1  B   8  8|33 (P )19 (O ) 52 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8       P

53 (C ) 9 (E ) 62 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|35 (P )19 (O ) 54 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10
39 (E )19 (O ) 58 3  D   6 18|                            |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 184  7.08
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270219  MEHTA PIYUSH NAVIN NEELAM

41 (D )15 (A ) 56 4  D   6 24|21 (O)19 (A)  40 1  O  10 10|34 (P )19 (O ) 53 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

37 (E )10 (D ) 47 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|48 (C )17 (O ) 65 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8
58 (B )15 (A ) 73 3  B   8 24|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 186  7.15
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270220 /MISHRA ARYA RAJESH POONAM

47 (D )14 (B ) 61 4  C   7 28|19 (A)18 (B)  37 1  B   8  8|33 (P )11 (D ) 44 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9       P

42 (D )11 (D ) 53 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|41 (D )18 (O ) 59 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
55 (C )14 (B ) 69 3  C   7 21|                            |                              38 (A) 39 (A) 77   3  A   9 27
                                                                                                            26 177  6.81
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270221 /MORE MRUNAL BHASKAR REKHA

39 (E )12 (C ) 51 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|38 (E )13 (C ) 51 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

32 (P ) 8 (P ) 40 4  P   4 16|19 (A)20 (O)  39 1  A   9  9|44 (D )15 (A ) 59 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
32 (P )10 (D ) 42 3  P   4 12|                            |                              39 (A) 41 (O) 80   3  O  10 30
                                                                                                            26 166  6.38
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270222  NANOSKAR OMKAR KARUNAKAR HEMANGI

33 (P )18 (O ) 51 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|48 (C )17 (O ) 65 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8       P

47 (D )14 (B ) 61 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
48 (C )15 (A ) 63 3  C   7 21|                            |                              39 (A) 41 (O) 80   3  O  10 30
                                                                                                            26 195  7.50
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270223  NAWAR KUNAL KISHORE SHAAN

50 (C )11 (D ) 61 4  C   7 28|21 (O)19 (A)  40 1  O  10 10|53 (C )17 (O ) 70 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10       P

45 (D )13 (C ) 58 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|36 (E )18 (O ) 54 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
39 (E )15 (A ) 54 3  D   6 18|                            |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 196  7.54
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270224 /PATEL HARSHITA JAGDISH RITA

49 (C )17 (O ) 66 4  C   7 28|21 (O)19 (A)  40 1  O  10 10|41 (D )18 (O ) 59 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

47 (D )15 (A ) 62 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|43 (D )19 (O ) 62 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
42 (D )18 (O ) 60 3  C   7 21|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 199  7.65
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270225  PATHAK PRADYUMN SAMPURNANAND KRISHNA

59 (B )18 (O ) 77 4  A   9 36|23 (O)22 (O)  45 1  O  10 10|38 (E )18 (O ) 56 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10       P

57 (B )15 (A ) 72 4  B   8 32|23 (O)22 (O)  45 1  O  10 10|49 (C )19 (O ) 68 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
48 (C )18 (O ) 66 3  C   7 21|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 211  8.12
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270226  PATIL GAURAV MAHESH SONALI

45 (D )13 (C ) 58 4  D   6 24|16 (C)17 (C)  33 1  C   7  7|33 (P )11 (D ) 44 4  P   4 16|18 (B) 17 (C) 35   1  B   8  8       P

32 (P ) 8 (P ) 40 4  P   4 16|19 (A)20 (O)  39 1  A   9  9|32 (P ) 9 (E ) 41 4  P   4 16|17 (C) 17 (C) 34   1  C   7  7
43 (D ) 9 (E ) 52 3  D   6 18|                            |                              40 (O) 41 (O) 81   3  O  10 30
                                                                                                            26 151  5.81
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270227  PATIL PANKAJ HANMANT PADMA

34 (P )17 (O ) 51 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10       P

40 (D )11 (D ) 51 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|37 (E )15 (A ) 52 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
51 (C )15 (A ) 66 3  C   7 21|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                          26 187  7.19
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270228 /RAUT SAMIKSHA SURESH ARCHANA

35 (P )18 (O ) 53 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|48 (C )13 (C ) 61 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

39 (E ) 8 (P ) 47 4  E   5 20|19 (A)19 (A)  38 1  A   9  9|34 (P )16 (O ) 50 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9
34 (P )16 (O ) 50 3  D   6 18|                            |                              43 (O) 45 (O) 88   3  O  10 30
                                                                                                          26 180  6.92
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270229 /SINHA AASHISHYA SUNIL RITA

60 (A )14 (B ) 74 4  B   8 32|22 (O)21 (O)  43 1  O  10 10|40 (D )20 (O ) 60 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

38 (E )17 (O ) 55 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|60 (A )18 (O ) 78 4  A   9 36|21 (O) 20 (O) 41   1  O  10 10
54 (C )20 (O ) 74 3  B   8 24|                            |                              46 (O) 47 (O) 93   3  O  10 30
                                                                                                          26 214  8.23
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270230  SONI MOOLYA BHARAT KALPANA

44 (D )16 (O ) 60 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|23 (O) 21 (O) 44   1  O  10 10       P

35 (P )10 (D ) 45 4  E   5 20|21 (O)22 (O)  43 1  O  10 10|34 (P )17 (O ) 51 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
35 (P )15 (A ) 50 3  D   6 18|                            |                              46 (O) 47 (O) 93   3  O  10 30
                                                                                                            26 180  6.92

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270231 /SURI DIVYA BHUPINDER VANDANA

51 (C )17 (O ) 68 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

55 (C )15 (A ) 70 4  B   8 32|23 (O)24 (O)  47 1  O  10 10|38 (E )19 (O ) 57 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
60 (A )19 (O ) 79 3  A   9 27|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 205  7.88

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270232  TRAPASIA KAIVAL SURESH MAYABEN

60 (A )20 (O ) 80 4  O  10 40|23 (O)20 (O)  43 1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

58 (B )18 (O ) 76 4  A   9 36|24 (O)23 (O)  47 1  O  10 10|68 (O )19 (O ) 87 4  O  10 40|23 (O) 22 (O) 45   1  O  10 10
52 (C )20 (O ) 72 3  B   8 24|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 238  9.15
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270233  YADAV ADITYA KUMAR PRABHA

59 (B )15 (A ) 74 4  B   8 32|20 (O)19 (A)  39 1  A   9  9|42 (D )12 (C ) 54 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

33 (P )13 (C ) 46 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|43 (D )19 (O ) 62 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
51 (C ) 9 (E ) 60 3  C   7 21|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                          26 194  7.46
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270234  YADAV SUSHEN SHEKHAR KALYANI

50 (C )11 (D ) 61 4  C   7 28|18 (B)17 (C)  35 1  B   8  8|45 (D )10 (D ) 55 4  D   6 24|18 (B) 15 (C) 33   1  C   7  7       P

41 (D )11 (D ) 52 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|60 (A )15 (A ) 75 4  A   9 36|20 (O) 19 (A) 39   1  A   9  9
39 (E )15 (A ) 54 3  D   6 18|                            |                              45 (O) 38 (A) 83   3  O  10 30
                                                                                                          26 193  7.42
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270235  ZUNZARRAO PRANAY SANJAY SUREKHA

45 (D )20 (O ) 65 4  C   7 28|23 (O)20 (O)  43 1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10       P

42 (D )11 (D ) 53 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|44 (D )18 (O ) 62 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
39 (E )18 (O ) 57 3  D   6 18|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                          26 200  7.69
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270236 BHOSALE SANKET ANIL SAVITA

```
59 (B )13 (C ) 72 4  B   8 32|19 (A)18 (B)  37 1  B   8  8|36 (E )14 (B ) 50 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

55 (C )15 (A ) 70 4  B   8 32|19 (A)21 (O)  40 1  O  10 10|52 (C )15 (A ) 67 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9
46 (D )17 (O ) 63 3  C   7 21|                           |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 202  7.77
```

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270237 /CHATTY ANURATI NARESH KUMAR MAMATA

```
38 (E )12 (C ) 50 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|40 (D )16 (O ) 56 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

41 (D )17 (O ) 58 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|60 (A )18 (O ) 78 4  A   9 36|22 (O) 21 (O) 43   1  O  10 10
59 (B )17 (O ) 76 3  A   9 27|                           |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 205  7.88
```

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270238 CHAVAN SUJAY SUBHASH SUCHITA

```
65 (O )11 (D ) 76 4  A   9 36|22 (O)21 (O)  43 1  O  10 10|39 (E )14 (B ) 53 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

48 (C )16 (O ) 64 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|54 (C )19 (O ) 73 4  B   8 32|23 (O) 22 (O) 45   1  O  10 10
64 (O )18 (O ) 82 3  O  10 30|                           |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 220  8.46
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270239  DAS SAMIRCHANDRA MAHAVIR SITAL

47 (D )11 (D ) 58 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|23 (O) 20 (O) 43   1  O  10 10       P

32 (P )11 (D ) 43 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|49 (C )15 (A ) 64 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
51 (C )16 (O ) 67 3  C   7 21|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 179  6.88
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270240  DHARMIK PRAJWAL DEONATH BHAVNA

62 (A )12 (C ) 74 4  B   8 32|22 (O)21 (O)  43 1  O  10 10|57 (B )18 (O ) 75 4  A   9 36|24 (O) 21 (O) 45   1  O  10 10       P

45 (D )18 (O ) 63 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|58 (B )19 (O ) 77 4  A   9 36|23 (O) 21 (O) 44   1  O  10 10
52 (C )18 (O ) 70 3  B   8 24|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 226  8.69
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270241  JADHAV CHINMAY SUDHAKAR RAJASHREE

45 (D )12 (C ) 57 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|39 (E )11 (D ) 50 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

34 (P )10 (D ) 44 4  P   4 16|20 (O)21 (O)  41 1  O  10 10|56 (B )16 (O ) 72 4  B   8 32|21 (O) 19 (A) 40   1  O  10 10
57 (B )10 (D ) 67 3  C   7 21|                            |                              41 (O) 42 (O) 83   3  O  10 30
                                                                                                            26 185  7.12
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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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270242 /JADHAV RUPALI SHASHIKANT JAISHREE

```
43 (D )12 (C ) 55 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

32 (P )14 (B ) 46 4  E   5 20|20 (O)22 (O)  42 1  O  10 10|50 (C )15 (A ) 65 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
60 (A )17 (O ) 77 3  A   9 27|                            |                              40 (O) 39 (A) 79   3  A   9 27
                                                                                                            26 193  7.42
```

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270243 KALE HRISHIKESH SUNIL ASHA

```
56 (B )13 (C ) 69 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|58 (B )14 (B ) 72 4  B   8 32|20 (O) 19 (A) 39   1  A   9  9       P

37 (E )17 (O ) 54 4  D   6 24|19 (A)21 (O)  40 1  O  10 10|39 (E )18 (O ) 57 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
54 (C )16 (O ) 70 3  B   8 24|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 199  7.65
```

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270244 /KAMAT NIKITA VIJAY ASHWINI

```
48 (C )13 (C ) 61 4  C   7 28|21 (O)19 (A)  40 1  O  10 10|34 (P )14 (B ) 48 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

46 (D )10 (D ) 56 4  D   6 24|18 (B)20 (O)  38 1  A   9  9|34 (P )15 (A ) 49 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8
60 (A )11 (D ) 71 3  B   8 24|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 182  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

SEAT_NO NAME

<---------- Course I ---------->|<---------- Course II---------->

80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP

<---------- Course III ---------->|<---------- Course IV---------->

80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP

<---------- Course V ---------->|<---------- Course VI---------->

80/32 20/08 100 C G GP C*GP 50/20 50/20 100 C G GP C*GP

äC äCG GPA

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS

3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III

5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270245 /KAMBLE MANASI PRAKASH MANISHA

34 (P) 9 (E) 43 4 P 4 16|22 (O)19 (A) 41 1 O 10 10|47 (D)12 (C) 59 4 D 6 24|22 (O) 21 (O) 43 1 O 10 10 P

44 (D)13 (C) 57 4 D 6 24|18 (B)19 (A) 37 1 B 8 8|58 (B)17 (O) 75 4 A 9 36|21 (O) 20 (O) 41 1 O 10 10

62 (A)16 (O) 78 3 A 9 27| | 41 (O) 39 (A) 80 3 O 10 30

26 195 7.50

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270246 KAMBLE VISHAL GAUTAM VIMAL

50 (C)12 (C) 62 4 C 7 28|18 (B)19 (A) 37 1 B 8 8|32 (P)10 (D) 42 4 P 4 16|18 (B) 18 (B) 36 1 B 8 8 P

32 (P) 9 (E) 41 4 P 4 16|18 (B)18 (B) 36 1 B 8 8|51 (C)15 (A) 66 4 C 7 28|20 (O) 19 (A) 39 1 A 9 9

58 (B)15 (A) 73 3 B 8 24| | 37 (B) 35 (B) 72 3 B 8 24

26 169 6.50

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270247 /KASHYAP PRERNA NARESH LAXMI

55 (C)13 (C) 68 4 C 7 28|20 (O)18 (B) 38 1 A 9 9|47 (D)14 (B) 61 4 C 7 28|20 (O) 20 (O) 40 1 O 10 10 P

42 (D) 8 (P) 50 4 D 6 24|18 (B)19 (A) 37 1 B 8 8|50 (C)10 (D) 60 4 C 7 28|18 (B) 18 (B) 36 1 B 8 8

56 (B)17 (O) 73 3 B 8 24| | 42 (O) 42 (O) 84 3 O 10 30

26 197 7.58

/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,

-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

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

äC:sum of credit points GPA: äCG /äC

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270248 /KHADASANE ISHWARI VISHNU REKHA

50 (C )13 (C ) 63 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|51 (C )18 (O ) 69 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

47 (D )19 (O ) 66 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
51 (C )17 (O ) 68 3  C   7 21|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 203  7.81
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270249 /KHAN NIDA SHAMSUL QAMAR NUSRAT

39 (E ) 9 (E ) 48 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|36 (E ) 8 (P ) 44 4  P   4 16|18 (B) 19 (A) 37   1  B   8  8       P

40 (D )13 (C ) 53 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|56 (B )17 (O ) 73 4  B   8 32|18 (B) 20 (O) 38   1  A   9  9
66 (O )13 (C ) 79 3  A   9 27|                            |                              41 (O) 38 (A) 79   3  A   9 27
                                                                                                            26 180  6.92
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270250 /KRUTIKA MOHAN SHAINEE

52 (C )11 (D ) 63 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|24 (O) 21 (O) 45   1  O  10 10       P

42 (D )13 (C ) 55 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|47 (D )18 (O ) 65 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
37 (E )14 (B ) 51 3  D   6 18|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 188  7.23
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270251 PRABHU MIHIR MANGESH MEETA

```
58 (B )16 (O ) 74 4  B   8 32|20 (O)21 (O)  41 1  O  10 10|44 (D )14 (B ) 58 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

46 (D )14 (B ) 60 4  C   7 28|18 (B)20 (O)  38 1  A   9  9|60 (A )19 (O ) 79 4  A   9 36|20 (O) 22 (O) 42   1  O  10 10
63 (A )14 (B ) 77 3  A   9 27|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 215  8.27
```

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270252 RAI SRIJAN PRADEEP KUSUM

```
72 (O )17 (O ) 89 4  O  10 40|21 (O)22 (O)  43 1  O  10 10|44 (D )14 (B ) 58 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

67 (O )15 (A ) 82 4  O  10 40|20 (O)22 (O)  42 1  O  10 10|64 (O )18 (O ) 82 4  O  10 40|23 (O) 21 (O) 44   1  O  10 10
65 (O )13 (C ) 78 3  A   9 27|                           |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 241  9.27
```

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270253 SABNIS SAAHIL SHIREESH DEEPA

```
55 (C )17 (O ) 72 4  B   8 32|20 (O)22 (O)  42 1  O  10 10|38 (E )20 (O ) 58 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

59 (B )14 (B ) 73 4  B   8 32|20 (O)21 (O)  41 1  O  10 10|37 (E )19 (O ) 56 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
65 (O )16 (O ) 81 3  O  10 30|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 212  8.15
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270254  SHETE MAYANK GANESH SANGITA

51 (C )13 (C ) 64 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|32 (P )11 (D ) 43 4  P   4 16|19 (A) 19 (A) 38   1  A   9  9       P

40 (D )12 (C ) 52 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|61 (A )17 (O ) 78 4  A   9 36|21 (O) 20 (O) 41   1  O  10 10
59 (B )13 (C ) 72 3  B   8 24|                           |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 196  7.54
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270255  SRIVASTAVA  TANMAY TUMUL SHUBHRA

24F(F ) 8E(P )--  -- -- -- --|12E(E)A  (F) --  -- -- -- --|A  (F ) 8E(P )--  -- -- -- --|12E(E) A  (F) --   -- -- -- --       F

32E(P )11E(D ) 43 4  P   4 16|12E(E)A  (F) --  -- -- -- --|18F(F )11E(D )--  -- -- -- --|12E(E) A  (F) --   -- -- -- --
48E(C )14E(B ) 62 3  C   7 21|                           |                              22E(P) A  (F) --   -- -- -- --
                                                                                                             7  37 --
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270256 /THAKUR PRANJALI VINOD KANCHAN

53 (C )10 (D ) 63 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|37 (E )11 (D ) 48 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

32 (P )13 (C ) 45 4  E   5 20|19 (A)19 (A)  38 1  A   9  9|32 (P )19 (O ) 51 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
57 (B )11 (D ) 68 3  C   7 21|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 180  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270257  YANAMANDRA NIHAAL NITIN KAVITA

54 (C )12 (C ) 66 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

36 (E )14 (B ) 50 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10
57 (B )14 (B ) 71 3  B   8 24|                            |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 202  7.77
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270258 /AHIRE PRIYANKA ARUN SUJATA

32 (P )15 (A ) 47 4  E   5 20|19 (A)18 (B)  37 1  B   8  8|32 (P )13 (C ) 45 4  E   5 20|20 (O) 17 (C) 37   1  B   8  8       P

32 (P )17 (O ) 49 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|55 (C )11 (D ) 66 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10
49 (C )18 (O ) 67 3  C   7 21|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 175  6.73
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270259  AMBEKAR  SAMIR SUBODH VINITA

48E(C )14E(B ) 62 4  C   7 28|16E(C)18E(B)  34 1  C   7  7|23F(F )20E(O )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

41E(D )11E(D ) 52 4  D   6 24|19E(A)21E(O)  40 1  O  10 10|54E(C )12E(C ) 66 4  C   7 28|19E(A) 18E(B) 37   1  B   8  8
44E(D )10E(D ) 54 3  D   6 18|                            |                              39E(A) 38E(A) 77   3  A   9 27
                                                                                                            22 159 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270260 /CHAVAN  TRUPTI GULAB SUNITA

43E(D )14E(B ) 57 4  D   6 24|19E(A)19E(A)  38 1  A   9  9|14F(F )12E(C )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9       F

33E(P )15E(A ) 48 4  E   5 20|19E(A)21E(O)  40 1  O  10 10|33E(P ) 9E(E ) 42 4  P   4 16|20E(O) 19E(A) 39   1  A   9  9
54E(C )13E(C ) 67 3  C   7 21|                            |                              46E(O) 45E(O) 91   3  O  10 30
                                                                                                            22 148 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270261  CHAVAN SANKET SUDAM SUSHMA

38 (E )14 (B ) 52 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|63 (A )15 (A ) 78 4  A   9 36|22 (O) 18 (B) 40   1  O  10 10       P

32 (P )15 (A ) 47 4  E   5 20|20 (O)22 (O)  42 1  O  10 10|46 (D )14 (B ) 60 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10
52 (C )15 (A ) 67 3  C   7 21|                            |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 198  7.62
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270262  CHEVLE ABHISHEK VIJAY DARSHANA

39E(E )14E(B ) 53 4  D   6 24|18E(B)18E(B)  36 1  B   8  8|23F(F )12E(C )--  -- -- -- --|18E(B) 18E(B) 36   1  B   8  8       F

32E(P )17E(O ) 49 4  E   5 20|19E(A)21E(O)  40 1  O  10 10|49E(C )13E(C ) 62 4  C   7 28|20E(O) 20E(O) 40   1  O  10 10
45E(D )16E(O ) 61 3  C   7 21|                            |                              42E(O) 40E(O) 82   3  O  10 30
                                                                                                            22 159 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270263 /CHIKHALE TRISHULA  BHASKAR KIRAN

40 (D )13 (C ) 53 4  D   6 24|18 (B)19 (A)  37 1  B   8  8|33 (P )14 (B ) 47 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

36 (E )17 (O ) 53 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|43 (D )15 (A ) 58 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
44 (D )12 (C ) 56 3  D   6 18|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 177  6.81

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270264  DALVI NIMISH VINAY ANITA

41 (D )12 (C ) 53 4  D   6 24|18 (B)17 (C)  35 1  B   8  8|40 (D )10 (D ) 50 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

32 (P )10 (D ) 42 4  P   4 16|17 (C)17 (C)  34 1  C   7  7|37 (E ) 8 (P ) 45 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9
32 (P )12 (C ) 44 3  P   4 12|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 158  6.08

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270265  DESHMUKH SOMESHWAR SANTOSH KALPANA

47 (D )14 (B ) 61 4  C   7 28|19 (A)19 (A)  38 1  A   9  9|39 (E )14 (B ) 53 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

37 (E )15 (A ) 52 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|45 (D )11 (D ) 56 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                            |                              42 (O) 39 (A) 81   3  O  10 30
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270266  DHULUGADE RUSHIKESH ABAS SHOBHA

63 (A )13 (C ) 76 4  A   9 36|18 (B)19 (A)  37 1  B   8  8|32 (P )10 (D ) 42 4  P   4 16|19 (A) 18 (B) 37   1  B   8  8       P

37 (E )11 (D ) 48 4  E   5 20|18 (B)20 (O)  38 1  A   9  9|41 (D )11 (D ) 52 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10
51 (C )11 (D ) 62 3  C   7 21|                            |                              42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 182  7.00
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270267 /GHUDE SONAL HARISHCHANDRA VIDYA

56 (B )15 (A ) 71 4  B   8 32|19 (A)18 (B)  37 1  B   8  8|41 (D )12 (C ) 53 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9       P

35 (P )15 (A ) 50 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|36 (E )10 (D ) 46 4  E   5 20|21 (O) 18 (B) 39   1  A   9  9
38 (E )11 (D ) 49 3  E   5 15|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 180  6.92
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270268 /KADWADKAR RITIKA VINAY SHRUTI

69 (O )14 (B ) 83 4  O  10 40|20 (O)21 (O)  41 1  O  10 10|50 (C )15 (A ) 65 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

63 (A )16 (O ) 79 4  A   9 36|22 (O)23 (O)  45 1  O  10 10|50 (C )14 (B ) 64 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
60 (A )20 (O ) 80 3  O  10 30|                            |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 231  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270269 /LOKHANDE PRANALI KISHOR KALPANA

52 (C )14 (B ) 66 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10       P

32 (P )16 (O ) 48 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|53 (C )13 (C ) 66 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
38 (E ) 8 (P ) 46 3  E   5 15|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                          26 181  6.96
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270270  MAHAVARKAR AVINASH ANGAD SAVITA

38 (E )11 (D ) 49 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|41 (D ) 8 (P ) 49 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

41 (D )15 (A ) 56 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|63 (A )12 (C ) 75 4  A   9 36|20 (O) 18 (B) 38   1  A   9  9
55 (C )19 (O ) 74 3  B   8 24|                            |                              42 (O) 40 (O) 82   3  O  10 30
                                                                                                          26 190  7.31
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270271  MANE PRATHAMESH TUKARAM PUSHPALATA

44 (D )18 (O ) 62 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|48 (C )19 (O ) 67 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

34 (P )11 (D ) 45 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8
40 (D )20 (O ) 60 3  C   7 21|                            |                              43 (O) 35 (B) 78   3  A   9 27
                                                                                                          26 188  7.23
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)

11270272 /MAURYA SNEHA SHITLAPRASAD USHA

```
45 (D )14 (B ) 59 4  D   6 24|18 (B)19 (A)  37 1  B   8  8|41 (D )10 (D ) 51 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8       P

62 (A )14 (B ) 76 4  A   9 36|20 (O)20 (O)  40 1  O  10 10|55 (C )12 (C ) 67 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
46 (D )18 (O ) 64 3  C   7 21|                           |                            41 (O) 39 (A) 80   3  O  10 30
                                                                                                          26 199  7.65
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)

11270273 NAIK DIPTEJ MUKUND VIDYA

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41E(D ) 8E(P ) 49 4  E   5 20|18E(B)19E(A)  37 1  B   8  8|20F(F )11E(D )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8       F

32E(P )12E(C ) 44 4  P   4 16|20E(O)20E(O)  40 1  O  10 10|45E(D ) 9E(E ) 54 4  D   6 24|20E(O) 19E(A) 39   1  A   9  9
43E(D )11E(D ) 54 3  D   6 18|                           |                            40E(O) 40E(O) 80   3  O  10 30
                                                                                                          22 143 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)

11270274 PAL RAKESH YAMUNA ANILA

```
46 (D )11 (D ) 57 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|36 (E )13 (C ) 49 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

43 (D )11 (D ) 54 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|51 (C )14 (B ) 65 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
40 (D )20 (O ) 60 3  C   7 21|                           |                            42 (O) 41 (O) 83   3  O  10 30
                                                                                                          26 187  7.19
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270275  PALVE VAIBHAV ADINATH SHEELA

56 (B )15 (A ) 71 4  B   8 32|19 (A)18 (B)  37 1  B   8  8|33 (P )12 (C ) 45 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8       P

47 (D )16 (O ) 63 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|44 (D )12 (C ) 56 4  D   6 24|19 (A) 21 (O) 40   1  O  10 10
56 (B )15 (A ) 71 3  B   8 24|                            |                              42 (O) 35 (B) 77   3  A   9 27
                                                                                                            26 191  7.35
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270276  PATHRE HURDDITHYA  RAJESH  ANUPAMA

35 (P ) 9 (E ) 44 4  P   4 16|16 (C)17 (C)  33 1  C   7  7|43 (D ) 8 (P ) 51 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7       P

40 (D )11 (D ) 51 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|44 (D )11 (D ) 55 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9
32 (P )16 (O ) 48 3  E   5 15|                            |                              30 (C) 28 (D) 58   3  D   6 18
                                                                                                            26 152  5.85
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270277  PATIL PRIYAL NARENDRA NEHA

55 (C )18 (O ) 73 4  B   8 32|21 (O)22 (O)  43 1  O  10 10|39 (E )14 (B ) 53 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

41 (D )13 (C ) 54 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|46 (D )16 (O ) 62 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10
50 (C )19 (O ) 69 3  C   7 21|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 199  7.65
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270278 SAWANT TEJAS RAHUL VANITA

```
32E(P ) 8E(P ) 40 4  P   4 16|19E(A)18E(B)  37 1  B   8  8| 3F(F )13E(C )--  -- -- -- --|18E(B) 18E(B) 36   1  B   8  8       F

36E(E ) 9E(E ) 45 4  E   5 20|19E(A)20E(O)  39 1  A   9  9|38E(E )13E(C ) 51 4  D   6 24|20E(O) 17E(C) 37   1  B   8  8
39E(E )17E(O ) 56 3  D   6 18|                           |                            43E(O) 42E(O) 85   3  O  10 30
                                                                                                            22 141 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270279 SHARMA ROHIT HARISHCHANDRA SHASHI

```
45 (D )15 (A ) 60 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|34 (P )17 (O ) 51 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10       P

32 (P )19 (O ) 51 4  D   6 24|22 (O)24 (O)  46 1  O  10 10|49 (C )15 (A ) 64 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
51 (C )18 (O ) 69 3  C   7 21|                           |                            43 (O) 45 (O) 88   3  O  10 30
                                                                                                            26 195  7.50
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270280 /TEMBHE SNEHA TUKARAM TRUPTI

```
49 (C )17 (O ) 66 4  C   7 28|20 (O)18 (B)  38 1  A   9  9|32 (P )13 (C ) 45 4  E   5 20|21 (O) 18 (B) 39   1  A   9  9       P

32 (P )16 (O ) 48 4  E   5 20|21 (O)22 (O)  43 1  O  10 10|55 (C ) 8 (P ) 63 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9
43 (D )13 (C ) 56 3  D   6 18|                           |                            42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 181  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270281 /ABHYANKAR PRAJAKTA RAJU CHANDA

```
43 (D )14 (B ) 57 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|33 (P )10 (D ) 43 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9       P

33 (P )18 (O ) 51 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|20 (O) 21 (O) 41   1  O  10 10
54 (C )13 (C ) 67 3  C   7 21|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 168  6.46
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270282 ADSUL CHETAN SAHEBRAO PUSHPA

```
50 (C )13 (C ) 63 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|34 (P )12 (C ) 46 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

33 (P )16 (O ) 49 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|55 (C )11 (D ) 66 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
70 (O )15 (A ) 85 3  O  10 30|                           |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 193  7.42
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270283 /AGNIHOTRI POOJA PAVAN SUNITA

```
39 (E )13 (C ) 52 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|35 (P )10 (D ) 45 4  E   5 20|23 (O) 21 (O) 44   1  O  10 10       P

52 (C )15 (A ) 67 4  C   7 28|23 (O)20 (O)  43 1  O  10 10|58 (B )16 (O ) 74 4  B   8 32|21 (O) 22 (O) 43   1  O  10 10
67 (O )19 (O ) 86 3  O  10 30|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 204  7.85
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270284 ATTARDE CHETAN YUVRAJ MAYAVATI

```
 2F(F ) 8E(P )--  -- -- -- --|12E(E)12E(E)  24 1  E   5  5| 0F(F ) 8E(P )--  -- -- -- --|12E(E) 13E(D) 25   1  D   6  6       F

 6F(F ) 8E(P )--  -- -- -- --|12E(E)12E(E)  24 1  E   5  5|26F(F ) 8E(P )--  -- -- -- --|12E(E) 12E(E) 24   1  E   5  5
44E(D ) 8E(P ) 52 3  D   6 18|                            |                              32E(C) 34E(C) 66   3  C   7 21
                                                                                                              10  60 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270285 /AUTI AMRUTA GAJANAN SHARDA

```
44 (D )10 (D ) 54 4  D   6 24|16 (C)16 (C)  32 1  C   7  7|35 (P )15 (A ) 50 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

62 (A )11 (D ) 73 4  B   8 32|17 (C)20 (O)  37 1  B   8  8|58 (B )11 (D ) 69 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
63 (A )14 (B ) 77 3  A   9 27|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                              26 200  7.69
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270286 /BADHE SAYALI RAJENDRA PRANITA

```
56 (B )17 (O ) 73 4  B   8 32|22 (O)21 (O)  43 1  O  10 10|33 (P )18 (O ) 51 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10       P

52 (C )17 (O ) 69 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|59 (B )16 (O ) 75 4  A   9 36|22 (O) 22 (O) 44   1  O  10 10
65 (O )17 (O ) 82 3  O  10 30|                            |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                              26 220  8.46
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270287  BAGWE AKSHAY SATYAVIJAY SADHANA

 2F(F ) 9E(E )--  -- -- -- --|17E(C)18E(B)  35 1  B   8  8|32E(P )12E(C ) 44 4  P   4 16|16E(C) 16E(C) 32   1  C   7  7       F

18F(F ) 9E(E )--  -- -- -- --|19E(A)19E(A)  38 1  A   9  9|33E(P )10E(D ) 43 4  P   4 16|20E(O) 18E(B) 38   1  A   9  9
42E(D )10E(D ) 52 3  D   6 18|                            |                              36E(B) 34E(C) 70   3  B   8 24
                                                                                                             18 107 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270288  BANDICHODE MARUTI SUBHASH MANGAL

32 (P )11 (D ) 43 4  P   4 16|16 (C)17 (C)  33 1  C   7  7|39 (E )11 (D ) 50 4  D   6 24|16 (C) 16 (C) 32   1  C   7  7       P

34 (P )10 (D ) 44 4  P   4 16|17 (C)18 (B)  35 1  B   8  8|34 (P )11 (D ) 45 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8
67 (O )11 (D ) 78 3  A   9 27|                            |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                             26 163  6.27
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270289 /BANGERA ANUSHA DINKAR SHASHI PRABHA

35 (P )15 (A ) 50 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|37 (E )20 (O ) 57 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8       P

51 (C )11 (D ) 62 4  C   7 28|19 (A)21 (O)  40 1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10
57 (B )14 (B ) 71 3  B   8 24|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                             26 195  7.50
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270290  BANGERA HARSH JAYRAJ ASHA

47 (D )13 (C ) 60 4  C   7 28|18 (B)18 (B)  36 1  B   8  8|59 (B )16 (O ) 75 4  A   9 36|21 (O) 20 (O) 41   1  O  10 10       P

41 (D )17 (O ) 58 4  D   6 24|21 (O)19 (A)  40 1  O  10 10|51 (C )15 (A ) 66 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
64 (O )13 (C ) 77 3  A   9 27|                           |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                            26 211  8.12
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270291 /BARADE HARSHALA GURUNATH RUPA

33E(P ) 9E(E ) 42 4  P   4 16|17E(C)18E(B)  35 1  B   8  8|20F(F )10E(D )--  -- -- -- --|15E(C) 14E(D) 29   1  D   6  6       F

36E(E )10E(D ) 46 4  E   5 20|16E(C)18E(B)  34 1  C   7  7|37E(E )11E(D ) 48 4  E   5 20|17E(C) 18E(B) 35   1  B   8  8
66E(O ) 9E(E ) 75 3  A   9 27|                           |                              31E(C) 29E(D) 60   3  C   7 21
                                                                                                            22 133 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270292  BARE AMISH ARVIND ANKITA

52 (C )14 (B ) 66 4  C   7 28|18 (B)18 (B)  36 1  B   8  8|54 (C )13 (C ) 67 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

38 (E )10 (D ) 48 4  E   5 20|20 (O)18 (B)  38 1  A   9  9|48 (C )18 (O ) 66 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
68 (O )15 (A ) 83 3  O  10 30|                           |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 200  7.69
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270293 /BAVISKAR  PRATIKSHA  DATTATRAY  ARUNA

32 (P )15 (A ) 47 4  E   5 20|19 (A)18 (B)  37 1  B   8  8|33 (P )12 (C ) 45 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

40 (D )15 (A ) 55 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|38 (E )10 (D ) 48 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9
61 (A )16 (O ) 77 3  A   9 27|                           |                              36 (B) 35 (B) 71   3  B   8 24
                                                                                                            26 171  6.58
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270294  BAVKAR PANKAJ SHRIPAT SHUBHANGI

50 (C )15 (A ) 65 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|39 (E )16 (O ) 55 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

42 (D )18 (O ) 60 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|57 (B )16 (O ) 73 4  B   8 32|20 (O) 19 (A) 39   1  A   9  9
60 (A )13 (C ) 73 3  B   8 24|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 204  7.85
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270295 /BHALSHANKAR PUNAM BANDU SHARDA

50 (C )18 (O ) 68 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|39 (E )16 (O ) 55 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

38 (E )18 (O ) 56 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|65 (O )15 (A ) 80 4  O  10 40|20 (O) 22 (O) 42   1  O  10 10
66 (O )19 (O ) 85 3  O  10 30|                           |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 216  8.31
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270296 BHOGLE HARSHWARDHAN SANTOSH MINAKSHI

```
56 (B )17 (O ) 73 4  B   8 32|20 (O)20 (O)  40 1  O  10 10|34 (P )15 (A ) 49 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

32 (P )14 (B ) 46 4  E   5 20|20 (O)22 (O)  42 1  O  10 10|51 (C )14 (B ) 65 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
61 (A )15 (A ) 76 3  A   9 27|                           |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 197  7.58
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270297 BHOIR DARSHAN GAJANAN PARVATI

```
45 (D )15 (A ) 60 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|47 (D )16 (O ) 63 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
63 (A )16 (O ) 79 3  A   9 27|                           |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 209  8.04
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270298 /BHOR SURBHI DILIP RESHMA

```
55 (C )14 (B ) 69 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|49 (C )17 (O ) 66 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

45 (D )15 (A ) 60 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|46 (D )13 (C ) 59 4  D   6 24|20 (O) 22 (O) 42   1  O  10 10
58 (B )14 (B ) 72 3  B   8 24|                           |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 202  7.77
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270299 BHUL VINOD SHERBAHADUR SUMAN

```
58 (B )13 (C ) 71 4  B   8 32|19 (A)19 (A)  38 1  A   9  9|52 (C )11 (D ) 63 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

53 (C )15 (A ) 68 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|35 (P )12 (C ) 47 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10
49 (C )16 (O ) 65 3  C   7 21|                           |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 198  7.62
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270300 BIHANI VEDANT PRADEEP RAJSHRI

```
42 (D )14 (B ) 56 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|53 (C )17 (O ) 70 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10       P

54 (C )16 (O ) 70 4  B   8 32|20 (O)20 (O)  40 1  O  10 10|49 (C )14 (B ) 63 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9
51 (C )12 (C ) 63 3  C   7 21|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 205  7.88
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270301 /BIRARI ASHWINI ANIL MANISHA

```
50 (C )16 (O ) 66 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|40 (D )14 (B ) 54 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

42 (D )18 (O ) 60 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|51 (C )12 (C ) 63 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
65 (O )14 (B ) 79 3  A   9 27|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 204  7.85
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270302 /BONDARE DARSHANA SHYAMSUNDAR SAVITA

39 (E )14 (B ) 53 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|45 (D ) 9 (E ) 54 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7       P

54 (C )16 (O ) 70 4  B   8 32|20 (O)21 (O)  41 1  O  10 10|65 (O )10 (D ) 75 4  A   9 36|19 (A) 20 (O) 39   1  A   9  9
58 (B )11 (D ) 69 3  C   7 21|                           |                              40 (O) 37 (B) 77   3  A   9 27
                                                                                                            26 198  7.62

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270303 /BONDRE SNEHAL SURESH DHANASHRI

32 (P )13 (C ) 45 4  E   5 20|19 (A)19 (A)  38 1  A   9  9|37 (E ) 8 (P ) 45 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8       P

44 (D )12 (C ) 56 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|36 (E )10 (D ) 46 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10
56 (B )13 (C ) 69 3  C   7 21|                           |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 172  6.62

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270304 /CHALKE SAMPADA JANARDAN JYOTI

44E(D )10E(D ) 54 4  D   6 24|17E(C)18E(B)  35 1  B   8  8|18F(F )13E(C )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8       F

36E(E )10E(D ) 46 4  E   5 20|19E(A)18E(B)  37 1  B   8  8|55E(C )16E(O ) 71 4  B   8 32|19E(A) 19E(A) 38   1  A   9  9
64E(O )12E(C ) 76 3  A   9 27|                           |                              45E(O) 45E(O) 90   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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270305 /CHAMOLI ANIKA KUSHLANAND PRITI

48 (C )19 (O ) 67 4  C   7 28|20 (O)18 (B)  38 1  A   9  9|35 (P )19 (O ) 54 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

50 (C ) 8 (P ) 58 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|44 (D )17 (O ) 61 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9
47 (D )14 (B ) 61 3  C   7 21|                            |                              40 (O) 41 (O) 81   3  O  10 30
                                                                                                            26 190  7.31
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270306  CHANDAK RAHUL SATISH PUSHPALATA

61 (A )18 (O ) 79 4  A   9 36|23 (O)22 (O)  45 1  O  10 10|44 (D )14 (B ) 58 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

52 (C )18 (O ) 70 4  B   8 32|22 (O)22 (O)  44 1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
66 (O )20 (O ) 86 3  O  10 30|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 220  8.46
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270307  CHAUDHARI MOHITOSH JAGDISH NIRMALA

46 (D )14 (B ) 60 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|41 (D ) 8 (P ) 49 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

33 (P )18 (O ) 51 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
63 (A )15 (A ) 78 3  A   9 27|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 193  7.42
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
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5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270308  CHAUDHARI SANIL JAGDISH NEETA

75 (O ) 8 (P ) 83 4  O  10 40|20 (O)20 (O)  40 1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10       P

62 (A )14 (B ) 76 4  A   9 36|22 (O)22 (O)  44 1  O  10 10|50 (C )15 (A ) 65 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
66 (O )17 (O ) 83 3  O  10 30|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 236  9.08
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270309  CHAURASIYA NALINDAS BHAGWANDAS SHAKUNTALA

45 (D )15 (A ) 60 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

40 (D )16 (O ) 56 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|52 (C )16 (O ) 68 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10
60 (A )17 (O ) 77 3  A   9 27|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 201  7.73
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270310  CHAUTHE ABHISHEK SURESH  KALPANA

63 (A )13 (C ) 76 4  A   9 36|19 (A)18 (B)  37 1  B   8  8|54 (C )15 (A ) 69 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

45 (D )17 (O ) 62 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|62 (A )16 (O ) 78 4  A   9 36|21 (O) 21 (O) 42   1  O  10 10
67 (O )16 (O ) 83 3  O  10 30|                            |                              45 (O) 42 (O) 87   3  O  10 30
                                                                                                            26 225  8.65
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270311 CHAVAN NITESH MANOHAR NILAMBARI

```
57 (B )16 (O ) 73 4  B   8 32|19 (A)19 (A)  38 1  A   9  9|46 (D )15 (A ) 61 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

42 (D ) 9 (E ) 51 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|48 (C )12 (C ) 60 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9
57 (B )10 (D ) 67 3  C   7 21|                           |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                            26 200  7.69
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270312 CHAVAN VAIBHAV RAJAN SUJATA

```
57 (B )15 (A ) 72 4  B   8 32|21 (O)20 (O)  41 1  O  10 10|48 (C )13 (C ) 61 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

32 (P )17 (O ) 49 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|43 (D )13 (C ) 56 4  D   6 24|20 (O) 22 (O) 42   1  O  10 10
56 (B )16 (O ) 72 3  B   8 24|                           |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 198  7.62
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270313 CHEMTE CHINMAY ASHOK SAVITA

```
43 (D )13 (C ) 56 4  D   6 24|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

33 (P )12 (C ) 45 4  E   5 20|21 (O)18 (B)  39 1  A   9  9|58 (B )10 (D ) 68 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
63 (A )16 (O ) 79 3  A   9 27|                           |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 181  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270314 /DABHANE SONALI MAHENDRA MEENAKSHI

54 (C )17 (O ) 71 4  B   8 32|20 (O)20 (O)  40 1  O  10 10|52 (C )20 (O ) 72 4  B   8 32|20 (O) 20 (O) 40   1  O  10 10       P

42 (D )10 (D ) 52 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|22 (O) 21 (O) 43   1  O  10 10
60 (A )15 (A ) 75 3  A   9 27|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 201  7.73
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270315 /DAMAHE  ASMITA SURENDRA CHHAYATAI

51 (C )16 (O ) 67 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|38 (E )19 (O ) 57 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

45 (D )18 (O ) 63 4  C   7 28|22 (O)23 (O)  45 1  O  10 10|44 (D )14 (B ) 58 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
70 (O )18 (O ) 88 3  O  10 30|                            |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 204  7.85
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270316 /DAS SOUMYAJITA SHEKHAR MOUSUMI

47 (D )13 (C ) 60 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|44 (D )13 (C ) 57 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

44 (D )16 (O ) 60 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
59 (B )17 (O ) 76 3  A   9 27|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 200  7.69
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270317 /DHANAWADE NIKITA BHARAT MUKTA

37E(E )17E(O ) 54 4  D   6 24|20E(O)19E(A)  39 1  A   9  9|23F(F )17E(O )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9       F

34E(P )12E(C ) 46 4  E   5 20|21E(O)21E(O)  42 1  O  10 10|48E(C )14E(B ) 62 4  C   7 28|21E(O) 21E(O) 42   1  O  10 10
67E(O )16E(O ) 83 3  O  10 30|                            |                              43E(O) 44E(O) 87   3  O  10 30
                                                                                                            22 170 --
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270318  DHULAP PRATHAMESH WAMAN JAYSHREE

40E(D )14E(B ) 54 4  D   6 24|17E(C)17E(C)  34 1  C   7  7|23F(F )11E(D )--  -- -- -- --|22E(O) 18E(B) 40   1  O  10 10       F

36E(E )10E(D ) 46 4  E   5 20|18E(B)18E(B)  36 1  B   8  8|39E(E ) 8E(P ) 47 4  E   5 20|17E(C) 19E(A) 36   1  B   8  8
56E(B ) 9E(E ) 65 3  C   7 21|                            |                              41E(O) 41E(O) 82   3  O  10 30
                                                                                                            22 148 --
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270319 /DONGRE ALISHA JAIPAL MADHURI

32 (P )14 (B ) 46 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|22 (O) 21 (O) 43   1  O  10 10       P

32 (P )13 (C ) 45 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|37 (E )11 (D ) 48 4  E   5 20|21 (O) 22 (O) 43   1  O  10 10
66 (O )15 (A ) 81 3  O  10 30|                            |                              45 (O) 42 (O) 87   3  O  10 30
                                                                                                            26 180  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270320 /GAIKWAD TANVI CHANDRAKANT LATA

45 (D )14 (B ) 59 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|44 (D )11 (D ) 55 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

37 (E )10 (D ) 47 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|39 (E )15 (A ) 54 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
62 (A )19 (O ) 81 3  O  10 30|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 192  7.38
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270321 /GAJBHIYE JANHAVI HARISH ASHA

51 (C )16 (O ) 67 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|59 (B )15 (A ) 74 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10       P

55 (C )16 (O ) 71 4  B   8 32|20 (O)22 (O)  42 1  O  10 10|50 (C )13 (C ) 63 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
56 (B )18 (O ) 74 3  B   8 24|                            |                              41 (O) 37 (B) 78   3  A   9 27
                                                                                                            26 211  8.12
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270322 /GAJBHIYE PRESHITA ANIL POONAM

47 (D )15 (A ) 62 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|48 (C )13 (C ) 61 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

49 (C )15 (A ) 64 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|48 (C )11 (D ) 59 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
51 (C )18 (O ) 69 3  C   7 21|                            |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 199  7.65
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270323  GAONKAR KUNAL JITENDRA MOHINI

44 (D )14 (B ) 58 4  D   6 24|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

37 (E )12 (C ) 49 4  E   5 20|19 (A)21 (O)  40 1  O  10 10|51 (C )11 (D ) 62 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9
56 (B )18 (O ) 74 3  B   8 24|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 181  6.96
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270324 /GAWDE SHRUTI PRAKASH PRABHATI

37 (E ) 8 (P ) 45 4  E   5 20|12 (E)12 (E)  24 1  E   5  5|36 (E )10 (D ) 46 4  E   5 20|12 (E) 12 (E) 24   1  E   5  5       P

32 (P ) 8 (P ) 40 4  P   4 16|12 (E)12 (E)  24 1  E   5  5|38 (E ) 8 (P ) 46 4  E   5 20|12 (E) 12 (E) 24   1  E   5  5
54 (C )11 (D ) 65 3  C   7 21|                            |                              32 (C) 37 (B) 69   3  C   7 21
                                                                                                            26 138  5.31
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270325  GHOKSHE RAHUL RANGNATH CHHAYA

32E(P )13E(C ) 45 4  E   5 20|18E(B)19E(A)  37 1  B   8  8|21F(F )14E(B )--  -- -- -- --|18E(B) 18E(B) 36   1  B   8  8       F

42E(D )13E(C ) 55 4  D   6 24|18E(B)19E(A)  37 1  B   8  8|39E(E )12E(C ) 51 4  D   6 24|19E(A) 20E(O) 39   1  A   9  9
63E(A )15E(A ) 78 3  A   9 27|                            |                              35E(B) 32E(C) 67   3  C   7 21
                                                                                                            22 149 --
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270326 /GHUGE MADHURI RAMESH BHIMABAI

50 (C ) 9 (E ) 59 4  D   6 24|18 (B)17 (C)  35 1  B   8  8|34 (P )10 (D ) 44 4  P   4 16|17 (C) 17 (C) 34   1  C   7  7       P

35 (P )11 (D ) 46 4  E   5 20|18 (B)18 (B)  36 1  B   8  8|33 (P )10 (D ) 43 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9
35 (P )12 (C ) 47 3  E   5 15|                            |                               40 (O) 38 (A) 78   3  A   9 27
                                                                                                            26 150  5.77

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270327  GIRASE ABHIJEET BHARATSING BHARTI

37 (E )12 (C ) 49 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|32 (P )14 (B ) 46 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

43 (D ) 8 (P ) 51 4  D   6 24|16 (C)16 (C)  32 1  C   7  7|43 (D ) 8 (P ) 51 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8
53 (C )13 (C ) 66 3  C   7 21|                            |                               41 (O) 43 (O) 84   3  O  10 30
                                                                                                            26 171  6.58

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270328 /HANDE APEKSHA BALASAHEB UJJWALA

40 (D )12 (C ) 52 4  D   6 24|18 (B)17 (C)  35 1  B   8  8|33 (P )17 (O ) 50 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

42 (D )10 (D ) 52 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|38 (E )13 (C ) 51 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
48 (C )12 (C ) 60 3  C   7 21|                            |                               42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270329 /HARNEKAR RIYA JAYWANT TANUJA

40 (D )13 (C ) 53 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|33 (P )14 (B ) 47 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

40 (D )17 (O ) 57 4  D   6 24|20 (O)24 (O)  44 1  O  10 10|58 (B )10 (D ) 68 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
51 (C )12 (C ) 63 3  C   7 21|                            |                              41 (O) 37 (B) 78   3  A   9 27
                                                                                                            26 183  7.04
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270330  HARYAN JITENDRA RAMESH RAJESHREE

42 (D )17 (O ) 59 4  D   6 24|17 (C)18 (B)  35 1  B   8  8|50 (C )14 (B ) 64 4  C   7 28|19 (A) 17 (C) 36   1  B   8  8       P

43 (D ) 9 (E ) 52 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|39 (E ) 9 (E ) 48 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9
58 (B )13 (C ) 71 3  B   8 24|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 183  7.04
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270331  HINGMIRE DHANANJAY PRAMOD NEETA

38 (E )13 (C ) 51 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|65 (O )15 (A ) 80 4  O  10 40|22 (O) 20 (O) 42   1  O  10 10       P

38 (E )15 (A ) 53 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|56 (B )13 (C ) 69 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
58 (B )16 (O ) 74 3  B   8 24|                            |                              40 (O) 38 (A) 78   3  A   9 27
                                                                                                            26 207  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270332 HIRIJAGANER KARTIK RAJENDRA KANCHAN

```
38 (E )14 (B ) 52 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|52 (C )15 (A ) 67 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

43 (D )15 (A ) 58 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|52 (C )13 (C ) 65 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10
44 (D )18 (O ) 62 3  C   7 21|                           |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 193  7.42
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270333 ILAKE RAKESH SURESH SUREKHA

```
41 (D )14 (B ) 55 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|62 (A )12 (C ) 74 4  B   8 32|20 (O) 21 (O) 41   1  O  10 10       P

46 (D )10 (D ) 56 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|47 (D )13 (C ) 60 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
49 (C )11 (D ) 60 3  C   7 21|                           |                              38 (A) 38 (A) 76   3  A   9 27
                                                                                                            26 196  7.54
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270334 INAMDAR AFTAB AMIN JOHARABI

```
46 (D )15 (A ) 61 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|45 (D )15 (A ) 60 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

48 (C )14 (B ) 62 4  C   7 28|20 (O)23 (O)  43 1  O  10 10|49 (C )12 (C ) 61 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10
50 (C )10 (D ) 60 3  C   7 21|                           |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                            26 203  7.81
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270335  IYER ADITYAN JAYARAMAN BHUVANESHWARI

39 (E )11 (D ) 50 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|41 (D )12 (C ) 53 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7       P

48 (C ) 8 (P ) 56 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|43 (D ) 9 (E ) 52 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9
60 (A )11 (D ) 71 3  B   8 24|                           |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 181  6.96
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270336  JADHAV  ROHIT  SHRIRANG RANJANA

48 (C )13 (C ) 61 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|48 (C )14 (B ) 62 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8       P

53 (C )15 (A ) 68 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|42 (D )14 (B ) 56 4  D   6 24|19 (A) 20 (O) 39   1  A   9  9
63 (A )16 (O ) 79 3  A   9 27|                           |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 201  7.73
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270337  JADHAV DEVEN CHANDRASHAKER AMRITA

37E(E )12E(C ) 49 4  E   5 20|18E(B)17E(C)  35 1  B   8  8|15F(F ) 9E(E )--  -- -- -- --|17E(C) 17E(C) 34   1  C   7  7       F

32E(P ) 8E(P ) 40 4  P   4 16|20E(O)20E(O)  40 1  O  10 10|53E(C ) 9E(E ) 62 4  C   7 28|20E(O) 19E(A) 39   1  A   9  9
61E(A )11E(D ) 72 3  B   8 24|                           |                              30E(C) 28E(D) 58   3  D   6 18
                                                                                                            22 140 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270338  JADHAV JAGRUT JAIDEEP ANJALI

50 (C )17 (O ) 67 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|50 (C )15 (A ) 65 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

45 (D )15 (A ) 60 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10
63 (A )17 (O ) 80 3  O  10 30|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 208  8.00
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270339 /JADHAV MAYURI MADHUKAR SANGITA

36 (E )10 (D ) 46 4  E   5 20|18 (B)17 (C)  35 1  B   8  8|43 (D )16 (O ) 59 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8       P

43 (D )10 (D ) 53 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|62 (A )14 (B ) 76 4  A   9 36|19 (A) 20 (O) 39   1  A   9  9
59 (B )12 (C ) 71 3  B   8 24|                            |                              43 (O) 38 (A) 81   3  O  10 30
                                                                                                            26 192  7.38
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270340  JADHAV NAMITA BABAN LEELA

45E(D )14E(B ) 59 4  D   6 24|20E(O)21E(O)  41 1  O  10 10|18F(F ) 9E(E )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

54E(C )18E(O ) 72 4  B   8 32|20E(O)24E(O)  44 1  O  10 10|44E(D )17E(O ) 61 4  C   7 28|20E(O) 20E(O) 40   1  O  10 10
59E(B )18E(O ) 77 3  A   9 27|                            |                              37E(B) 35E(B) 72   3  B   8 24
                                                                                                            22 175 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270341 /JADHAV RASHMI PRAKASH PRANITA

```
56E(B )15E(A ) 71 4  B   8 32|18E(B)19E(A)  37 1  B   8  8|19F(F )19E(O )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

32E(P ) 9E(E ) 41 4  P   4 16|19E(A)20E(O)  39 1  A   9  9|50E(C )13E(C ) 63 4  C   7 28|19E(A) 20E(O) 39   1  A   9  9
59E(B )12E(C ) 71 3  B   8 24|                           |                              35E(B) 36E(B) 71   3  B   8 24
                                                                                                            22 160 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270342 JADHAV SUSHANT SANJAY SUVARNA

```
49 (C )13 (C ) 62 4  C   7 28|15 (C)15 (C)  30 1  C   7  7|45 (D )15 (A ) 60 4  C   7 28|17 (C) 15 (C) 32   1  C   7  7       P

35 (P )12 (C ) 47 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|60 (A )15 (A ) 75 4  A   9 36|20 (O) 19 (A) 39   1  A   9  9
58 (B )12 (C ) 70 3  B   8 24|                           |                              43 (O) 38 (A) 81   3  O  10 30
                                                                                                            26 197  7.58
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270343 JADHAV VAIHBAV SUKHDEV JIJABAI

```
37 (E )13 (C ) 50 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|51 (C )14 (B ) 65 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8       P

43 (D )15 (A ) 58 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|44 (D )11 (D ) 55 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
58 (B )16 (O ) 74 3  B   8 24|                           |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 189  7.27
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270344  JAGTAP SHRUTIKA DATTATRAY MEERA

59 (B )17 (O ) 76 4  A   9 36|21 (O)22 (O)  43 1  O  10 10|49 (C )14 (B ) 63 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

32 (P )12 (C ) 44 4  P   4 16|22 (O)20 (O)  42 1  O  10 10|49 (C )13 (C ) 62 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
58 (B )15 (A ) 73 3  B   8 24|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 202  7.77
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270345  JAITAPKAR SAMEER ASHOK USHA

38 (E )11 (D ) 49 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|36 (E )11 (D ) 47 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

32 (P )11 (D ) 43 4  P   4 16|22 (O)20 (O)  42 1  O  10 10|41 (D )14 (B ) 55 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
63 (A )15 (A ) 78 3  A   9 27|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 177  6.81
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270346  JEJURKAR AADITYA HANUMAN SHARDA

37E(E )11E(D ) 48 4  E   5 20|18E(B)19E(A)  37 1  B   8  8|18F(F )14E(B )--  -- -- -- --|18E(B) 18E(B) 36   1  B   8  8       F

32E(P ) 9E(E ) 41 4  P   4 16|18E(B)18E(B)  36 1  B   8  8|35E(P )11E(D ) 46 4  E   5 20|20E(O) 20E(O) 40   1  O  10 10
57E(B )12E(C ) 69 3  C   7 21|                            |                              40E(O) 41E(O) 81   3  O  10 30
                                                                                                            22 141 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270347  JOSHI OMKAR VIJAY TRUPTI

65 (O )13 (C ) 78 4  A   9 36|18 (B)19 (A)  37 1  B   8  8|41 (D )10 (D ) 51 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

33 (P )15 (A ) 48 4  E   5 20|19 (A)21 (O)  40 1  O  10 10|50 (C )11 (D ) 61 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
52 (C )11 (D ) 63 3  C   7 21|                            |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 197  7.58

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270348  JOSHI SAGAR SURESH POURNIMA

40 (D )13 (C ) 53 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

47 (D )12 (C ) 59 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|68 (O )15 (A ) 83 4  O  10 40|21 (O) 20 (O) 41   1  O  10 10
67 (O )18 (O ) 85 3  O  10 30|                            |                              40 (O) 38 (A) 78   3  A   9 27
                                                                                                            26 209  8.04

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270349 /JOSHI SHRUTIKA RAMCHANDRA RASIKA

33 (P )16 (O ) 49 4  E   5 20|22 (O)21 (O)  43 1  O  10 10|50 (C )17 (O ) 67 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

47 (D )12 (C ) 59 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|56 (B )14 (B ) 70 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
66 (O )12 (C ) 78 3  A   9 27|                            |                              43 (O) 38 (A) 81   3  O  10 30
                                                                                                            26 199  7.65
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270350  KADAM ABHISHEK RAMESH MAYA

71E(O )16E(O ) 87 4  O  10 40|21E(O)20E(O)  41 1  O  10 10|12F(F )18E(O )--  -- -- -- --|20E(O) 21E(O) 41   1  O  10 10       F

48E(C )13E(C ) 61 4  C   7 28|22E(O)21E(O)  43 1  O  10 10|51E(C )13E(C ) 64 4  C   7 28|21E(O) 20E(O) 41   1  O  10 10
52E(C )10E(D ) 62 3  C   7 21|                            |                             38E(A) 38E(A) 76   3  A   9 27
                                                                                                            22 184 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270351  KADAM AJAY PANDURANG SANJIVANI

37E(E )13E(C ) 50 4  D   6 24|20E(O)19E(A)  39 1  A   9  9|19F(F )13E(C )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9       F

41E(D ) 9E(E ) 50 4  D   6 24|21E(O)22E(O)  43 1  O  10 10|38E(E )14E(B ) 52 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10
44E(D )13E(C ) 57 3  D   6 18|                            |                             38E(A) 38E(A) 76   3  A   9 27
                                                                                                            22 155 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270352  KADAM SURAJ SHARAD NITA

52 (C )13 (C ) 65 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|42 (D )10 (D ) 52 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7       P

32 (P )10 (D ) 42 4  P   4 16|20 (O)19 (A)  39 1  A   9  9|37 (E ) 8 (P ) 45 4  E   5 20|18 (B) 19 (A) 37   1  B   8  8
57 (B )13 (C ) 70 3  B   8 24|                            |                             41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 174  6.69
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270353  KAMBLE NIKHIL DINKAR KAMAL

40 (D )13 (C ) 53 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|61 (A )10 (D ) 71 4  B   8 32|21 (O) 18 (B) 39   1  A   9  9       P

42 (D )15 (A ) 57 4  D   6 24|19 (A)21 (O)  40 1  O  10 10|48 (C )10 (D ) 58 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
67 (O )13 (C ) 80 3  O  10 30|                            |                              37 (B) 34 (C) 71   3  B   8 24
                                                                                                            26 195  7.50
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270354 /KAMBLE SANIKA RATNADEEP REKHA

50 (C )13 (C ) 63 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|46 (D )10 (D ) 56 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

39 (E )16 (O ) 55 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|59 (B )13 (C ) 72 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10
61 (A )10 (D ) 71 3  B   8 24|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 200  7.69
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270355 /KAMBLE TANVI SURESH SHILPA

38 (E )11 (D ) 49 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|52 (C )10 (D ) 62 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8       P

38 (E )14 (B ) 52 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|20 (O) 19 (A) 39   1  A   9  9
62 (A )16 (O ) 78 3  A   9 27|                            |                              35 (B) 36 (B) 71   3  B   8 24
                                                                                                            26 173  6.65
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270356  KAPADNE AASHISH SATISH NEELIMA

32 (P )12 (C ) 44 4  P   4 16|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

32 (P ) 8 (P ) 40 4  P   4 16|18 (B)18 (B)  36 1  B   8  8|32 (P )11 (D ) 43 4  P   4 16|19 (A) 19 (A) 38   1  A   9  9
48 (C )10 (D ) 58 3  D   6 18|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 149  5.73
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270357  KARANDE SUMIT ASHOK KANTA

46 (D ) 8 (P ) 54 4  D   6 24|17 (C)16 (C)  33 1  C   7  7|33 (P ) 8 (P ) 41 4  P   4 16|16 (C) 17 (C) 33   1  C   7  7       P

32 (P ) 8 (P ) 40 4  P   4 16|16 (C)17 (C)  33 1  C   7  7|46 (D ) 8 (P ) 54 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8
61 (A )12 (C ) 73 3  B   8 24|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 163  6.27
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270358  KATE VIJAY ANIL ASHA

38E(E )11E(D ) 49 4  E   5 20|18E(B)19E(A)  37 1  B   8  8|19F(F )12E(C )--  -- -- -- --|17E(C) 18E(B) 35   1  B   8  8       F

37E(E )11E(D ) 48 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|32E(P )11E(D ) 43 4  P   4 16|19E(A) 18E(B) 37   1  B   8  8
59E(B )12E(C ) 71 3  B   8 24|                            |                              38E(A) 39E(A) 77   3  A   9 27
                                                                                                            22 141 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270359  KENI JATIN JAGDISH TEJASHREE

43 (D )12 (C ) 55 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|34 (P )11 (D ) 45 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8       P

34 (P )13 (C ) 47 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|57 (B )13 (C ) 70 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10
47 (D )15 (A ) 62 3  C   7 21|                           |                              40 (O) 41 (O) 81   3  O  10 30
                                                                                                            26 183  7.04
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270360  KHAN WASIM SHAHNAWAZ SHAHIN

54 (C )12 (C ) 66 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|34 (P )16 (O ) 50 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

46 (D )15 (A ) 61 4  C   7 28|19 (A)19 (A)  38 1  A   9  9|48 (C )13 (C ) 61 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
64 (O )12 (C ) 76 3  A   9 27|                           |                              39 (A) 40 (O) 79   3  A   9 27
                                                                                                            26 201  7.73
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270361  KHANDAGALE KARAN UTTAM SANGITA

45 (D )13 (C ) 58 4  D   6 24|18 (B)17 (C)  35 1  B   8  8|39 (E )16 (O ) 55 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7       P

33 (P )12 (C ) 45 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|38 (E )11 (D ) 49 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8
40 (D )13 (C ) 53 3  D   6 18|                           |                              38 (A) 36 (B) 74   3  B   8 24
                                                                                                            26 161  6.19
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270362 /KHANDARE POOJA MADHAV SHASHIKALA

33 (P )14 (B ) 47 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|33 (P )12 (C ) 45 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

32 (P )13 (C ) 45 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9
53 (C )10 (D ) 63 3  C   7 21|                           |                              41 (O) 42 (O) 83   3  O  10 30
                                                                                                            26 168  6.46
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270363  KHEDEKAR VIKRANT DINESH SHOBHA

24F(F )11E(D )--  -- -- -- --|17E(C)16E(C)  33 1  C   7  7|23F(F )16E(O )--  -- -- -- --|17E(C) 17E(C) 34   1  C   7  7       F

23F(F )18E(O )--  -- -- -- --|17E(C)18E(B)  35 1  B   8  8|56E(B ) 8E(P ) 64 4  C   7 28|18E(B) 19E(A) 37   1  B   8  8
56E(B )12E(C ) 68 3  C   7 21|                           |                              38E(A) 35E(B) 73   3  B   8 24
                                                                                                            14 103 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270364 /KINKAR BHAGYASHREE KAILAS LEENA

44 (D )15 (A ) 59 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|20 (O) 20 (O) 40   1  O  10 10       P

32 (P )11 (D ) 43 4  P   4 16|21 (O)22 (O)  43 1  O  10 10|49 (C )14 (B ) 63 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
51 (C )13 (C ) 64 3  C   7 21|                           |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 191  7.35
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270365 /KOKATE AARTI SUBHASH MANISHA

33 (P )13 (C ) 46 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|46 (D )18 (O ) 64 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

45 (D )10 (D ) 55 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|38 (E )14 (B ) 52 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10
68 (O )14 (B ) 82 3  O  10 30|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 193  7.42
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270366  KOLAMBEKAR OMKAR SHARAD SHRADDHA

36 (E )11 (D ) 47 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|51 (C )14 (B ) 65 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

42 (D )13 (C ) 55 4  D   6 24|18 (B)19 (A)  37 1  B   8  8|50 (C )12 (C ) 62 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9
49 (C )13 (C ) 62 3  C   7 21|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 186  7.15
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270367  KOLI NIRBHAY RATNAKAR GEETA

41 (D )17 (O ) 58 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10       P

44 (D )13 (C ) 57 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
46 (D )15 (A ) 61 3  C   7 21|                            |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270368  KOTKAR PRASHANT DINKAR ANITA

38E(E ) 8E(P ) 46 4  E   5 20|16E(C)17E(C)  33 1  C   7  7|44E(D ) 9E(E ) 53 4  D   6 24|16E(C) 17E(C) 33   1  C   7  7       F

20F(F )10E(D )--  -- -- -- --|16E(C)17E(C)  33 1  C   7  7|51E(C ) 8E(P ) 59 4  D   6 24|16E(C) 17E(C) 33   1  C   7  7
54E(C )10E(D ) 64 3  C   7 21|                            |                              33E(C) 30E(C) 63   3  C   7 21
                                                                                                            22 138 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270369  KRISHNAN SHIVRAM RAMNARAYANAN RUKMINI

43 (D )14 (B ) 57 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|48 (C )15 (A ) 63 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

53 (C )14 (B ) 67 4  C   7 28|21 (O)23 (O)  44 1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10
53 (C )16 (O ) 69 3  C   7 21|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 197  7.58
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270370 /KUCHEKAR SHITAL GANPAT SAVITA

38 (E )16 (O ) 54 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|32 (P )16 (O ) 48 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

34 (P ) 9 (E ) 43 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
62 (A )14 (B ) 76 3  A   9 27|                            |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                            26 184  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270371 /KULKARNI  SRISHTI RAVINDRA PRITI

63 (A )13 (C ) 76 4  A   9 36|23 (O)22 (O)  45 1  O  10 10|57 (B )10 (D ) 67 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

53 (C )17 (O ) 70 4  B   8 32|22 (O)21 (O)  43 1  O  10 10|65 (O )14 (B ) 79 4  A   9 36|21 (O) 23 (O) 44   1  O  10 10
64 (O )11 (D ) 75 3  A   9 27|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                          26 228  8.77
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270372  KUMBHAR MITHILESH VIDYADHAR SUNANDA

47 (D )12 (C ) 59 4  D   6 24|18 (B)19 (A)  37 1  B   8  8|37 (E )14 (B ) 51 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

32 (P )13 (C ) 45 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|47 (D )12 (C ) 59 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
59 (B ) 9 (E ) 68 3  C   7 21|                            |                              40 (O) 41 (O) 81   3  O  10 30
                                                                                                          26 180  6.92
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270373  LABANA AMIT SINGH BABU SINGH BABITA KAUR

60 (A )14 (B ) 74 4  B   8 32|21 (O)20 (O)  41 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

41 (D )12 (C ) 53 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|54 (C )14 (B ) 68 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
38 (E )14 (B ) 52 3  D   6 18|                            |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                          26 192  7.38
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270374  LAD PRITAM SANJAY SHUBHADA

50 (C )14 (B ) 64 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

49 (C )16 (O ) 65 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|59 (B )17 (O ) 76 4  A   9 36|22 (O) 21 (O) 43   1  O  10 10
51 (C )16 (O ) 67 3  C   7 21|                            |                               46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 207  7.96
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270375  LANJEKAR  CHIRAG  AVINASH  AMITA

43 (D )10 (D ) 53 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|34 (P )11 (D ) 45 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8       P

49 (C )15 (A ) 64 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|34 (P )13 (C ) 47 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10
48 (C )12 (C ) 60 3  C   7 21|                            |                               42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 181  6.96
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270376  LOGADE SUDHIR RAVINDRA ROHINI

32 (P )13 (C ) 45 4  E   5 20|21 (O)22 (O)  43 1  O  10 10|33 (P ) 8 (P ) 41 4  P   4 16|20 (O) 20 (O) 40   1  O  10 10       P

50 (C )16 (O ) 66 4  C   7 28|20 (O)23 (O)  43 1  O  10 10|56 (B )12 (C ) 68 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
48 (C ) 8 (P ) 56 3  D   6 18|                            |                               41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 180  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270377 MAAN TAJINDER SINGH PARAMJEET SINGH SAROJ KAUR

```
35 (P )10 (D ) 45 4  E   5 20|16 (C)17 (C)  33 1  C   7  7|32 (P )17 (O ) 49 4  E   5 20|17 (C) 16 (C) 33   1  C   7  7       P

57 (B )12 (C ) 69 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|48 (C )11 (D ) 59 4  D   6 24|16 (C) 17 (C) 33   1  C   7  7
61 (A )14 (B ) 75 3  A   9 27|                           |                              38 (A) 35 (B) 73   3  B   8 24
                                                                                                            26 172  6.62
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270378 MALI HARSHVARDHAN VILAS PADMA

```
33 (P )11 (D ) 44 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|34 (P )12 (C ) 46 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

40 (D )10 (D ) 50 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|56 (B )13 (C ) 69 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
50 (C )11 (D ) 61 3  C   7 21|                           |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 179  6.88
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270379 MALI VIKAS RAMESH PRAMILA

```
46 (D )11 (D ) 57 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|40 (D ) 9 (E ) 49 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8       P

45 (D )13 (C ) 58 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|47 (D )11 (D ) 58 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
60 (A )14 (B ) 74 3  B   8 24|                           |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270380 /MANE SUPRIYA NITIN NANDA

19F(F ) 9E(E )--  -- -- -- --|17E(C)17E(C)  34 1  C   7  7|37E(E )15E(A ) 52 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10       F

38E(E ) 8E(P ) 46 4  E   5 20|18E(B)18E(B)  36 1  B   8  8|43E(D ) 9E(E ) 52 4  D   6 24|19E(A) 19E(A) 38   1  A   9  9
44E(D ) 8E(P ) 52 3  D   6 18|                            |                              40E(O) 41E(O) 81   3  O  10 30
                                                                                                            22 150 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270381 /MHATRE AKSHADA SADASHIV PUSHPA

32 (P )12 (C ) 44 4  P   4 16|19 (A)20 (O)  39 1  A   9  9|49 (C )13 (C ) 62 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

32 (P )11 (D ) 43 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|39 (E )11 (D ) 50 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10
53 (C )11 (D ) 64 3  C   7 21|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 173  6.65
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270382 /MHATRE KOMAL PARSHURAM CHHAYA

34 (P )12 (C ) 46 4  E   5 20|20 (O)19 (A)  39 1  A   9  9|39 (E )16 (O ) 55 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

34 (P )16 (O ) 50 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|48 (C )15 (A ) 63 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
60 (A )15 (A ) 75 3  A   9 27|                            |                              47 (O) 45 (O) 92   3  O  10 30
                                                                                                            26 192  7.38
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270383  MHATRE VINIT NARAYAN SANGEETA

53 (C )16 (O ) 69 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|34 (P )13 (C ) 47 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

39 (E )17 (O ) 56 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
43 (D )13 (C ) 56 3  D   6 18|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 187  7.19
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270384  MISTRY RAHUL SANTOSH SNEHAL

62 (A )13 (C ) 75 4  A   9 36|19 (A)20 (O)  39 1  A   9  9|45 (D )12 (C ) 57 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

49 (C )18 (O ) 67 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|38 (E )12 (C ) 50 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
47 (D )13 (C ) 60 3  C   7 21|                            |                              41 (O) 42 (O) 83   3  O  10 30
                                                                                                            26 199  7.65
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270385  MORE  ANIKET SHIVARAM SNEHAL

42 (D )10 (D ) 52 4  D   6 24|20 (O)21 (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

37 (E )13 (C ) 50 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|47 (D )10 (D ) 57 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
50 (C )13 (C ) 63 3  C   7 21|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 187  7.19
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270386 /MORE DHANASHREE GANESH MANISHA

43E(D )13E(C ) 56 4  D   6 24|18E(B)19E(A)  37 1  B   8  8|22F(F )17E(O )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9       F

33E(P ) 8E(P ) 41 4  P   4 16|17E(C)18E(B)  35 1  B   8  8|39E(E )10E(D ) 49 4  E   5 20|18E(B) 18E(B) 36   1  B   8  8
48E(C )10E(D ) 58 3  D   6 18|                            |                              38E(A) 37E(B) 75   3  A   9 27
                                                                                                            22 138 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270387  MORE SUMEET SHASHIKANT MANISHA

45 (D ) 9 (E ) 54 4  D   6 24|17 (C)18 (B)  35 1  B   8  8|32 (P )10 (D ) 42 4  P   4 16|18 (B) 17 (C) 35   1  B   8  8       P

39 (E )14 (B ) 53 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|41 (D ) 9 (E ) 50 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8
55 (C )13 (C ) 68 3  C   7 21|                            |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 170  6.54
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270388 /MORE SUVARNA PRAMOD VARSHA

47 (D )19 (O ) 66 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|34 (P )17 (O ) 51 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

53 (C )12 (C ) 65 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
49 (C )14 (B ) 63 3  C   7 21|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 195  7.50
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270389 MORE SWAPNIL SUDHIR SUPRIYA

```
37 (E )12 (C ) 49 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|46 (D )11 (D ) 57 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

34 (P )12 (C ) 46 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|42 (D )10 (D ) 52 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
46 (D )10 (D ) 56 3  D   6 18|                           |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 174  6.69
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270390 /MS GAYATHREE MS SHANKAR V HEMALATHA

```
64 (O )13 (C ) 77 4  A   9 36|24 (O)24 (O)  48 1  O  10 10|48 (C )14 (B ) 62 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

51 (C )18 (O ) 69 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|53 (C )17 (O ) 70 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10
51 (C )17 (O ) 68 3  C   7 21|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 215  8.27
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270391 /MULEY PRIYANKA BHASKAR PRANITA

```
40 (D )17 (O ) 57 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|35 (P )14 (B ) 49 4  E   5 20|20 (O) 21 (O) 41   1  O  10 10       P

46 (D )12 (C ) 58 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|56 (B )15 (A ) 71 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
68 (O )15 (A ) 83 3  O  10 30|                           |                              43 (O) 40 (O) 83   3  O  10 30
                                                                                                            26 200  7.69
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270392 /NAGARE RASHMI RAVINDRA KOKILA

54 (C )15 (A ) 69 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|55 (C )14 (B ) 69 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

57 (B )17 (O ) 74 4  B   8 32|23 (O)22 (O)  45 1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
52 (C )17 (O ) 69 3  C   7 21|                           |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 207  7.96
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270393  NAIK TANMAY SHIVAGOUDA SHAILA

33E(P )10E(D ) 43 4  P   4 16|19E(A)18E(B)  37 1  B   8  8|19F(F ) 8E(P )--  -- -- -- --|21E(O) 19E(A) 40   1  O  10 10       F

19F(F )12E(C )--  -- -- -- --|20E(O)21E(O)  41 1  O  10 10|32E(P )10E(D ) 42 4  P   4 16|19E(A) 20E(O) 39   1  A   9  9
42E(D )11E(D ) 53 3  D   6 18|                           |                              39E(A) 39E(A) 78   3  A   9 27
                                                                                                            18 114 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270394 /NIKAM TRUPTI  DEVANAND  SUREKHA

32 (P )11 (D ) 43 4  P   4 16|18 (B)18 (B)  36 1  B   8  8|32 (P )13 (C ) 45 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8       P

42 (D )10 (D ) 52 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|38 (E )14 (B ) 52 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
47 (D )10 (D ) 57 3  D   6 18|                           |                              39 (A) 40 (O) 79   3  A   9 27
                                                                                                            26 163  6.27
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270395 /NIKUMBH SHREYA VINAYAK VISHAKHA

```
45 (D )14 (B ) 59 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|50 (C )11 (D ) 61 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

55 (C )16 (O ) 71 4  B   8 32|19 (A)21 (O)  40 1  O  10 10|55 (C )15 (A ) 70 4  B   8 32|20 (O) 20 (O) 40   1  O  10 10
64 (O )16 (O ) 80 3  O  10 30|                           |                              33 (C) 36 (B) 69   3  C   7 21
                                                                                                            26 206  7.92
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270396 NIMKAR HIMANSHU SHRIKRISHNA REKHA

```
43 (D ) 8 (P ) 51 4  D   6 24|18 (B)19 (A)  37 1  B   8  8|60 (A ) 8 (P ) 68 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8       P

48 (C ) 8 (P ) 56 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|53 (C )15 (A ) 68 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9
65 (O ) 8 (P ) 73 3  B   8 24|                           |                              40 (O) 41 (O) 81   3  O  10 30
                                                                                                            26 193  7.42
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270397 OTTAPURA SAYOOJ CHENTHAMARA SREEJALATHA

```
58 (B )13 (C ) 71 4  B   8 32|23 (O)22 (O)  45 1  O  10 10|49 (C )17 (O ) 66 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

56 (B )18 (O ) 74 4  B   8 32|23 (O)23 (O)  46 1  O  10 10|61 (A )12 (C ) 73 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
52 (C )16 (O ) 68 3  C   7 21|                           |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 215  8.27
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270398 /PADHI SAPANA RAJKUMAR MANJULA

48 (C )18 (O ) 66 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|51 (C )10 (D ) 61 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

36 (E )14 (B ) 50 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|52 (C )15 (A ) 67 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10
46 (D )14 (B ) 60 3  C   7 21|                           |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 199  7.65
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270399 /PADWAL ANKITA DEEPAK DEEPALI

56 (B )17 (O ) 73 4  B   8 32|22 (O)20 (O)  42 1  O  10 10|41 (D )16 (O ) 57 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

42 (D )16 (O ) 58 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|67 (O )15 (A ) 82 4  O  10 40|20 (O) 23 (O) 43   1  O  10 10
50 (C )16 (O ) 66 3  C   7 21|                           |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 211  8.12
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270400 /PANDIATH SRUTHI JAYAPRAKASH SREELETHA

61 (A )13 (C ) 74 4  B   8 32|20 (O)21 (O)  41 1  O  10 10|67 (O )14 (B ) 81 4  O  10 40|20 (O) 20 (O) 40   1  O  10 10       P

59 (B )19 (O ) 78 4  A   9 36|20 (O)20 (O)  40 1  O  10 10|61 (A )17 (O ) 78 4  A   9 36|20 (O) 21 (O) 41   1  O  10 10
63 (A )16 (O ) 79 3  A   9 27|                           |                              33 (C) 36 (B) 69   3  C   7 21
                                                                                                            26 232  8.92
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270401 /PARAB AKSHATA HARSHAD SAVITA

```
63 (A )14 (B ) 77 4  A   9 36|21 (O)22 (O)  43 1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

54 (C )16 (O ) 70 4  B   8 32|23 (O)21 (O)  44 1  O  10 10|52 (C )15 (A ) 67 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10
50 (C )16 (O ) 66 3  C   7 21|                           |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 207  7.96
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270402 PARATE NITANT YOGARAM MEENA

```
63 (A ) 9 (E ) 72 4  B   8 32|18 (B)17 (C)  35 1  B   8  8|27 (P ) 8 (P ) 35 4  P   4 16|16 (C) 15 (C) 31   1  C   7  7       P
                                                          *
33 (P ) 8 (P ) 41 4  P   4 16|18 (B)19 (A)  37 1  B   8  8|48 (C )11 (D ) 59 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8
34 (P ) 9 (E ) 43 3  P   4 12|                           |                              36 (B) 34 (C) 70   3  B   8 24
                                                                                                            26 155  5.96
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270403 PARDULE SUMIT SURESH SUCHITA

```
44 (D )16 (O ) 60 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|36 (E )13 (C ) 49 4  E   5 20|22 (O) 23 (O) 45   1  O  10 10       P

49 (C )13 (C ) 62 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|56 (B )14 (B ) 70 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
59 (B )13 (C ) 72 3  B   8 24|                           |                              40 (O) 42 (O) 82   3  O  10 30
                                                                                                            26 202  7.77
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270404  PARMAR  ABHISHEK INDRAJEET SINGH  SUNITA

43 (D )14 (B ) 57 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|40 (D )11 (D ) 51 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

47 (D )12 (C ) 59 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|38 (E )14 (B ) 52 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9
49 (C )15 (A ) 64 3  C   7 21|                           |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 186  7.15
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270405  PATE AKSHAY YASHWANT VAISHALI

37E(E )13E(C ) 50 4  D   6 24|17E(C)18E(B)  35 1  B   8  8|32E(P )10E(D ) 42 4  P   4 16|17E(C) 16E(C) 33   1  C   7  7       F

35E(P )12E(C ) 47 4  E   5 20|21E(O)22E(O)  43 1  O  10 10|14F(F ) 8E(P )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8
18F(F )10E(D )--  -- -- -- --|                           |                              38E(A) 37E(B) 75   3  A   9 27
                                                                                                            19 120 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

```
11270406 /PATEL LEENA SHARAD YOGITA

58 (B )11 (D ) 69 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

55 (C )12 (C ) 67 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|38 (E )13 (C ) 51 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
53 (C )12 (C ) 65 3  C   7 21|                           |                              33 (C) 36 (B) 69   3  C   7 21
                                                                                                            26 186  7.15
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270407 PATIL ADITYA SUNIL PRIYA

```
44 (D )11 (D ) 55 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|36 (E )10 (D ) 46 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8       P

43 (D )13 (C ) 56 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|54 (C )11 (D ) 65 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
59 (B )14 (B ) 73 3  B   8 24|                           |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 187  7.19
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270408 PATIL ANIKET DHUDKU RAJASHREE

```
46 (D )17 (O ) 63 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|49 (C )11 (D ) 60 4  C   7 28|23 (O) 24 (O) 47   1  O  10 10       P

42 (D )13 (C ) 55 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|53 (C )14 (B ) 67 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
38 (E )13 (C ) 51 3  D   6 18|                           |                              40 (O) 42 (O) 82   3  O  10 30
                                                                                                            26 196  7.54
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270409 /PATIL DIKSHA RAMESH REKHA

```
34 (P )12 (C ) 46 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|38 (E )12 (C ) 50 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

38 (E )15 (A ) 53 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|54 (C )15 (A ) 69 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
41 (D )12 (C ) 53 3  D   6 18|                           |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 184  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270410 /PATIL NEHA SHIVAJI  SHITAL

48 (C )12 (C ) 60 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

56 (B )15 (A ) 71 4  B   8 32|22 (O)22 (O)  44 1  O  10 10|41 (D )12 (C ) 53 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
45 (D )11 (D ) 56 3  D   6 18|                           |                              48 (O) 45 (O) 93   3  O  10 30
                                                                                                            26 196  7.54

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270411  PATIL OMKAR MAHENDRA MANISHA

39 (E )18 (O ) 57 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|50 (C )16 (O ) 66 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

45 (D )13 (C ) 58 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|51 (C )17 (O ) 68 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
53 (C )15 (A ) 68 3  C   7 21|                           |                              40 (O) 45 (O) 85   3  O  10 30
                                                                                                            26 195  7.50

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270412  PATIL SHUBHAM SANJAY SARLA

55E(C )18E(O ) 73 4  B   8 32|22E(O)21E(O)  43 1  O  10 10|22F(F )12E(C )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

45E(D )16E(O ) 61 4  C   7 28|18E(B)20E(O)  38 1  A   9  9|56E(B )14E(B ) 70 4  B   8 32|21E(O) 20E(O) 41   1  O  10 10
50E(C )14E(B ) 64 3  C   7 21|                           |                              37E(B) 32E(C) 69   3  C   7 21
                                                                                                            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

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270413 /PATIL TEJASHREE DNYANESHWAR ARCHANA

```
41 (D )13 (C ) 54 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|41 (D )16 (O ) 57 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

49 (C ) 8 (P ) 57 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|52 (C )14 (B ) 66 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9
61 (A )14 (B ) 75 3  A   9 27|                            |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 192  7.38
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270414 PATIL TUSHAR PANDURANG GEETA

```
54 (C )13 (C ) 67 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|34 (P )13 (C ) 47 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

44 (D )14 (B ) 58 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|57 (B )13 (C ) 70 4  B   8 32|20 (O) 21 (O) 41   1  O  10 10
48 (C )13 (C ) 61 3  C   7 21|                            |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                            26 192  7.38
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270415 PATIL VISHWAJIT LALCHANDRA MADHURI

```
 8F(F ) 8E(P )--  -- -- -- --|15E(C)15E(C)  30 1  C   7  7|22F(F )10E(D )--  -- -- -- --|17E(C) 15E(C) 32   1  C   7  7       F

10F(F ) 8E(P )--  -- -- -- --|17E(C)16E(C)  33 1  C   7  7|20F(F ) 8E(P )--  -- -- -- --|17E(C) 17E(C) 34   1  C   7  7
41E(D ) 8E(P ) 49 3  E   5 15|                            |                              28E(D) 25E(D) 53   3  D   6 18
                                                                                                            10  61 --
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

```
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270416 /PATWE HAYA YUSUF SHAHIN

80 (O )18 (O ) 98 4  O  10 40|24 (O)24 (O)  48 1  O  10 10|58 (B )19 (O ) 77 4  A   9 36|24 (O) 23 (O) 47   1  O  10 10       P

62 (A )19 (O ) 81 4  O  10 40|24 (O)24 (O)  48 1  O  10 10|57 (B )20 (O ) 77 4  A   9 36|24 (O) 23 (O) 47   1  O  10 10
52 (C )19 (O ) 71 3  B   8 24|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 246  9.46
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270417 /PATWE HIDA YUSUF SHAHIN

68 (O )17 (O ) 85 4  O  10 40|24 (O)24 (O)  48 1  O  10 10|47 (D )20 (O ) 67 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

49 (C )20 (O ) 69 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|63 (A )20 (O ) 83 4  O  10 40|24 (O) 23 (O) 47   1  O  10 10
54 (C )19 (O ) 73 3  B   8 24|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 230  8.85
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270418  PAWAR CHETAN POPAT SUNITA

32E(P )13E(C ) 45 4  E   5 20|20E(O)20E(O)  40 1  O  10 10| 9F(F )13E(C )--  -- -- -- --|21E(O) 19E(A) 40   1  O  10 10       F

32E(P )13E(C ) 45 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|46E(D )12E(C ) 58 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10
53E(C )13E(C ) 66 3  C   7 21|                           |                              44E(O) 43E(O) 87   3  O  10 30
                                                                                                            22 155 --
```

/- 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

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270419 /PAWAR PRITI RAVINDRA KALPANA

```
A  (F )15E(A )--  -- -- -- --|21E(O)20E(O)  41 1  O  10 10|17F(F )15E(A )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

32E(P )15E(A ) 47 4  E   5 20|20E(O)19E(A)  39 1  A   9  9|39E(E )16E(O ) 55 4  D   6 24|21E(O) 20E(O) 41   1  O  10 10
55E(C )12E(C ) 67 3  C   7 21|                           |                            42E(O) 42E(O) 84   3  O  10 30
                                                                                                            18 133 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270420 /PAWAR TEJASWI MAHENDRA CHANDRALEKHA

```
47E(D )11E(D ) 58 4  D   6 24|18E(B)18E(B)  36 1  B   8  8|22F(F )10E(D )--  -- -- -- --|21E(O) 19E(A) 40   1  O  10 10       F

33E(P )10E(D ) 43 4  P   4 16|20E(O)19E(A)  39 1  A   9  9|35E(P )14E(B ) 49 4  E   5 20|20E(O) 18E(B) 38   1  A   9  9
45E(D )14E(B ) 59 3  D   6 18|                           |                            41E(O) 41E(O) 82   3  O  10 30
                                                                                                            22 144 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270421 PEDNEKAR TANMAY KAMLESH SHYAMAL

```
55 (C )17 (O ) 72 4  B   8 32|21 (O)20 (O)  41 1  O  10 10|45 (D )15 (A ) 60 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

47 (D )15 (A ) 62 4  C   7 28|19 (A)19 (A)  38 1  A   9  9|46 (D )14 (B ) 60 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
43 (D )10 (D ) 53 3  D   6 18|                           |                            43 (O) 40 (O) 83   3  O  10 30
                                                                                                            26 202  7.77
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270422 /PILLAI ANJALI RADHAKRISHNAN SHREEDEVI

```
36 (E )19 (O ) 55 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|32 (P )18 (O ) 50 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

39 (E )11 (D ) 50 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|53 (C )14 (B ) 67 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9
65 (O )15 (A ) 80 3  O  10 30|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 196  7.54
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270423 POL JAYRAJ MOHAN MEENA

```
55 (C )17 (O ) 72 4  B   8 32|21 (O)20 (O)  41 1  O  10 10|43 (D )13 (C ) 56 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

46 (D )15 (A ) 61 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|35 (P )13 (C ) 48 4  E   5 20|23 (O) 23 (O) 46   1  O  10 10
46 (D )12 (C ) 58 3  D   6 18|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 192  7.38
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270424 /PUJARE ANKITA BABAN ARCHANA

```
55 (C )18 (O ) 73 4  B   8 32|23 (O)23 (O)  46 1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

47 (D )17 (O ) 64 4  C   7 28|21 (O)23 (O)  44 1  O  10 10|62 (A )14 (B ) 76 4  A   9 36|23 (O) 23 (O) 46   1  O  10 10
46 (D )15 (A ) 61 3  C   7 21|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 215  8.27
```

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

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

äC:sum of credit points GPA: äCG /äC

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270425 QURESHI IMRAN SAGEER SHAHIDA

```
44E(D )12E(C ) 56 4  D   6 24|19E(A)19E(A)  38 1  A   9  9|18F(F )13E(C )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

46E(D )15E(A ) 61 4  C   7 28|22E(O)19E(A)  41 1  O  10 10|48E(C )13E(C ) 61 4  C   7 28|21E(O) 18E(B) 39   1  A   9  9
48E(C )12E(C ) 60 3  C   7 21|                            |                              44E(O) 43E(O) 87   3  O  10 30
                                                                                                            22 168 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270426 RANDIVE NIMISH RAVINDRA SINDHU

```
53 (C )14 (B ) 67 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|35 (P )15 (A ) 50 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

40 (D )14 (B ) 54 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|66 (O )17 (O ) 83 4  O  10 40|20 (O) 18 (B) 38   1  A   9  9
47 (D )16 (O ) 63 3  C   7 21|                            |                              41 (O) 42 (O) 83   3  O  10 30
                                                                                                            26 205  7.88
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270427 /RANE SURABHI VASUDEO RANJANA

```
54E(C )14E(B ) 68 4  C   7 28|20E(O)19E(A)  39 1  A   9  9|22F(F )11E(D )--  -- -- -- --|19E(A) 20E(O) 39   1  A   9  9       F

38E(E )12E(C ) 50 4  D   6 24|18E(B)22E(O)  40 1  O  10 10|48E(C )12E(C ) 60 4  C   7 28|20E(O) 21E(O) 41   1  O  10 10
42E(D )10E(D ) 52 3  D   6 18|                            |                              42E(O) 43E(O) 85   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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270428  RASAL PRASANNA SURESH NUTAN

45 (D )10 (D ) 55 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|36 (E )14 (B ) 50 4  D   6 24|19 (A) 20 (O) 39   1  A   9  9       P

39 (E )10 (D ) 49 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|54 (C ) 9 (E ) 63 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9
55 (C ) 8 (P ) 63 3  C   7 21|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 183  7.04
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270429  ROY AMARKANT CHANDRAKANT SUDHIRADEVI

45 (D )17 (O ) 62 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|40 (D )13 (C ) 53 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

56 (B )15 (A ) 71 4  B   8 32|22 (O)22 (O)  44 1  O  10 10|45 (D )16 (O ) 61 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
62 (A )14 (B ) 76 3  A   9 27|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 209  8.04
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270430  SADAFULE SACHIN KHANDU LAXMI

49 (C )18 (O ) 67 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

54 (C )19 (O ) 73 4  B   8 32|24 (O)24 (O)  48 1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|21 (O) 19 (A) 40   1  O  10 10
48 (C )11 (D ) 59 3  D   6 18|                            |                              43 (O) 46 (O) 89   3  O  10 30
                                                                                                            26 208  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

```
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                    4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I              6.ELXL704    PROJECT - I
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270431  SALUNKHE SAURABH SURENDRA SANGEETA

40 (D )12 (C ) 52 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|50 (C )11 (D ) 61 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8       P

32 (P )14 (B ) 46 4  E   5 20|19 (A)19 (A)  38 1  A   9  9|50 (C )13 (C ) 63 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9
48 (C )15 (A ) 63 3  C   7 21|                           |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 186  7.15
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270432  SARAF AMRUTESH VASANT NEERA

47E(D )15E(A ) 62 4  C   7 28|21E(O)19E(A)  40 1  O  10 10|22F(F )15E(A )--  -- -- -- --|19E(A) 22E(O) 41   1  O  10 10       F

38E(E )18E(O ) 56 4  D   6 24|19E(A)23E(O)  42 1  O  10 10|50E(C )14E(B ) 64 4  C   7 28|19E(A) 18E(B) 37   1  B   8  8
60E(A )19E(O ) 79 3  A   9 27|                           |                              44E(O) 43E(O) 87   3  O  10 30
                                                                                                            22 175 --
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270433  SAVKHEDKAR RAHUL SUNIL SONAL

35 (P )12 (C ) 47 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|34 (P )16 (O ) 50 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

47 (D )15 (A ) 62 4  C   7 28|18 (B)20 (O)  38 1  A   9  9|47 (D )12 (C ) 59 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
62 (A )12 (C ) 74 3  B   8 24|                           |                              37 (B) 32 (C) 69   3  C   7 21
                                                                                                            26 177  6.81
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270434 SAWALKAR KETAN SUBHASH KERBA

```
36 (E )15 (A ) 51 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|33 (P )14 (B ) 47 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8       P

39 (E )15 (A ) 54 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|48 (C )14 (B ) 62 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
34 (P ) 9 (E ) 43 3  P   4 12|                            |                              43 (O) 46 (O) 89   3  O  10 30
                                                                                                            26 174  6.69
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270435 /SAWANT PRACHI MANOHAR VIMAL

```
45 (D )13 (C ) 58 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

45 (D )13 (C ) 58 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|45 (D )12 (C ) 57 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10
43 (D )11 (D ) 54 3  D   6 18|                            |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                            26 187  7.19
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270436 /SAWANT PRIYANKA ANIL AMRUTA

```
64E(O )14E(B ) 78 4  A   9 36|22E(O)20E(O)  42 1  O  10 10|23F(F )13E(C )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

37E(E )12E(C ) 49 4  E   5 20|20E(O)22E(O)  42 1  O  10 10|37E(E )15E(A ) 52 4  D   6 24|23E(O) 23E(O) 46   1  O  10 10
41E(D )12E(C ) 53 3  D   6 18|                            |                              45E(O) 44E(O) 89   3  O  10 30
                                                                                                            22 168 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270437  SAWANT RUSHIKESH KISAN SHOBHA

52E(C )18E(O ) 70 4  B   8 32|23E(O)23E(O)  46 1  O  10 10|19F(F )15E(A )--  -- -- -- --|22E(O) 23E(O) 45   1  O  10 10       F

53E(C )16E(O ) 69 4  C   7 28|24E(O)22E(O)  46 1  O  10 10|52E(C )15E(A ) 67 4  C   7 28|23E(O) 23E(O) 46   1  O  10 10
46E(D )16E(O ) 62 3  C   7 21|                            |                              47E(O) 48E(O) 95   3  O  10 30
                                                                                                            22 179 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270438  SHAIKH JUNAID JALIL ANJUM

42 (D )15 (A ) 57 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

35 (P )12 (C ) 47 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|40 (D )14 (B ) 54 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
44 (D )11 (D ) 55 3  D   6 18|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 176  6.77
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270439 /SHARMA HEMA VISHNU GANGA

60 (A )20 (O ) 80 4  O  10 40|24 (O)23 (O)  47 1  O  10 10|50 (C )16 (O ) 66 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

48 (C )19 (O ) 67 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|51 (C )18 (O ) 69 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
70 (O )17 (O ) 87 3  O  10 30|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 224  8.62
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270440 /SHINDE POOJA DATTATRAY USHA

49E(C )19E(O ) 68 4  C   7 28|22E(O)20E(O)  42 1  O  10 10|23F(F )20E(O )--  -- -- -- --|21E(O) 21E(O) 42   1  O  10 10       F

45E(D )12E(C ) 57 4  D   6 24|20E(O)22E(O)  42 1  O  10 10|62E(A )17E(O ) 79 4  A   9 36|21E(O) 20E(O) 41   1  O  10 10
67E(O )17E(O ) 84 3  O  10 30|                            |                              35E(B) 36E(B) 71   3  B   8 24
                                                                                                             22 182 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270441  SHINDE SANDESH SANTOSH SANGITA

43 (D )12 (C ) 55 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|44 (D ) 9 (E ) 53 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

37 (E )11 (D ) 48 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|34 (P )11 (D ) 45 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10
43 (D )12 (C ) 55 3  D   6 18|                            |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                             26 174  6.69
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270442  SHIRSAT DURVESH SURYAKANT MANISHA

70 (O )16 (O ) 86 4  O  10 40|21 (O)20 (O)  41 1  O  10 10|46 (D )16 (O ) 62 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10       P

35 (P )14 (B ) 49 4  E   5 20|20 (O)22 (O)  42 1  O  10 10|46 (D )13 (C ) 59 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
48 (C )14 (B ) 62 3  C   7 21|                            |                              40 (O) 41 (O) 81   3  O  10 30
                                                                                                             26 203  7.81
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270443  SHRIVASTAVA HIMANSHU SUNIL KUMAR RITA

52 (C )13 (C ) 65 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|58 (B )16 (O ) 74 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10       P

47 (D )15 (A ) 62 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|47 (D )16 (O ) 63 4  C   7 28|20 (O) 22 (O) 42   1  O  10 10
52 (C )15 (A ) 67 3  C   7 21|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 206  7.92
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270444  SHUKLA CHINMAY PRASHANT SHARDA

54 (C )18 (O ) 72 4  B   8 32|21 (O)20 (O)  41 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

53 (C )19 (O ) 72 4  B   8 32|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
49 (C )12 (C ) 61 3  C   7 21|                            |                              40 (O) 39 (A) 79   3  A   9 27
                                                                                                            26 199  7.65
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270445  SHUKLA YASH BRIJESH RITA

 0F(F )10E(D )--  -- -- -- --|17E(C)16E(C)  33 1  C   7  7|11F(F ) 9E(E )--  -- -- -- --|17E(C) 16E(C) 33   1  C   7  7       F

32E(P )13E(C ) 45 4  E   5 20|19E(A)18E(B)  37 1  B   8  8| 2F(F ) 8E(P )--  -- -- -- --|17E(C) 18E(B) 35   1  B   8  8
52E(C )12E(C ) 64 3  C   7 21|                            |                              40E(O) 40E(O) 80   3  O  10 30
                                                                                                            14 101 --
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270446  SIDDIQUI MOHAMMEDHAMZA MOHAMMEDUSMAN TAHERA

36 (E )18 (O ) 54 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|32 (P )17 (O ) 49 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

40 (D )14 (B ) 54 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|42 (D )14 (B ) 56 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
54 (C )12 (C ) 66 3  C   7 21|                           |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 180  6.92
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270447  SINGH AMIT YASHWANT USHA

39E(E )14E(B ) 53 4  D   6 24|20E(O)20E(O)  40 1  O  10 10|15F(F )13E(C )--  -- -- -- --|20E(O) 21E(O) 41   1  O  10 10       F

33E(P )13E(C ) 46 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|49E(C )11E(D ) 60 4  C   7 28|21E(O) 22E(O) 43   1  O  10 10
36E(E )11E(D ) 47 3  E   5 15|                           |                              43E(O) 41E(O) 84   3  O  10 30
                                                                                                            22 157 --
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270448  SINGH SHUBHAMKUMAR SUNILKUMAR MADHUDEVI

46 (D )18 (O ) 64 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|55 (C )14 (B ) 69 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

44 (D )18 (O ) 62 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|54 (C )17 (O ) 71 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
53 (C )17 (O ) 70 3  B   8 24|                           |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 210  8.08
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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
---------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270449 SINGH SONU VAZIR MAYA

```
53 (C )15 (A ) 68 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|46 (D )14 (B ) 60 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

50 (C )14 (B ) 64 4  C   7 28|18 (B)18 (B)  36 1  B   8  8|48 (C )13 (C ) 61 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8
66 (O )14 (B ) 80 3  O  10 30|                            |                              37 (B) 32 (C) 69   3  C   7 21
                                                                                                            26 197  7.58
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270450 TAMBE DIPESH NAMDEV BABITA

```
37 (E )16 (O ) 53 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|52 (C )16 (O ) 68 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8       P

50 (C ) 8 (P ) 58 4  D   6 24|18 (B)20 (O)  38 1  A   9  9|39 (E )10 (D ) 49 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9
43 (D )10 (D ) 53 3  D   6 18|                            |                              39 (A) 40 (O) 79   3  A   9 27
                                                                                                            26 176  6.77
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270451 TAWAR SUSHANT SHANTARAM SUJATA

```
33 (P )10 (D ) 43 4  P   4 16|21 (O)20 (O)  41 1  O  10 10|25 (P )16 (O ) 41 4  E   5 20|23 (O) 20 (O) 43   1  O  10 10       P
                                                          *
33 (P )11 (D ) 44 4  P   4 16|21 (O)21 (O)  42 1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
42 (D )11 (D ) 53 3  D   6 18|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 164  6.31
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270452  TELI PRATHAMESH KISHOR KISHORI

74 (O )17 (O ) 91 4  O  10 40|21 (O)20 (O)  41 1  O  10 10|56 (B )14 (B ) 70 4  B   8 32|20 (O) 19 (A) 39   1  A   9  9       P

64 (O )19 (O ) 83 4  O  10 40|20 (O)20 (O)  40 1  O  10 10|60 (A )13 (C ) 73 4  B   8 32|21 (O) 22 (O) 43   1  O  10 10
51 (C )13 (C ) 64 3  C   7 21|                           |                              41 (O) 39 (A) 80   3  O  10 30
                                                                                                            26 234  9.00

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270453  THAKUR RUTURAJ MEGHSHYAM PRAMODINI

62 (A )13 (C ) 75 4  A   9 36|20 (O)21 (O)  41 1  O  10 10|34 (P )11 (D ) 45 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

36 (E )13 (C ) 49 4  E   5 20|22 (O)20 (O)  42 1  O  10 10|50 (C )13 (C ) 63 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
49 (C )11 (D ) 60 3  C   7 21|                           |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 195  7.50

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270454  THAKUR SHUBHAM KISHOR MAYA

24 (P )11 (D ) 35 4  P   4 16|20 (O)18 (B)  38 1  A   9  9|34 (P )14 (B ) 48 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P
  *
32 (P )10 (D ) 42 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|35 (P )13 (C ) 48 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10
50 (C )13 (C ) 63 3  C   7 21|                           |                              35 (B) 36 (B) 71   3  B   8 24
                                                                                                            26 155  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270455  THALE SUMEGH PRAMOD PRIYA

56 (B )17 (O ) 73 4  B   8 32|22 (O)21 (O)  43 1  O  10 10|59 (B )13 (C ) 72 4  B   8 32|21 (O) 21 (O) 42   1  O  10 10       P

62 (A )17 (O ) 79 4  A   9 36|20 (O)20 (O)  40 1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
69 (O )16 (O ) 85 3  O  10 30|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 228  8.77
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270456  THARALI SAGAR RAVIKANT RASHMI

62 (A )19 (O ) 81 4  O  10 40|24 (O)23 (O)  47 1  O  10 10|50 (C )18 (O ) 68 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

56 (B )17 (O ) 73 4  B   8 32|22 (O)23 (O)  45 1  O  10 10|61 (A )17 (O ) 78 4  A   9 36|23 (O) 23 (O) 46   1  O  10 10
53 (C )17 (O ) 70 3  B   8 24|                            |                              40 (O) 41 (O) 81   3  O  10 30
                                                                                                            26 230  8.85
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270457 /THOMBARE GAYATRI NITIN SWATI

51 (C )19 (O ) 70 4  B   8 32|19 (A)18 (B)  37 1  B   8  8|49 (C )17 (O ) 66 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

40 (D )11 (D ) 51 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|64 (O )17 (O ) 81 4  O  10 40|22 (O) 21 (O) 43   1  O  10 10
50 (C )16 (O ) 66 3  C   7 21|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 211  8.12
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270458  THOMBARE SHUBHAM DNYANESHWAR ARUNA

35E(P )10E(D ) 45 4  E   5 20|17E(C)18E(B)  35 1  B   8  8|20F(F )13E(C )--  -- -- -- --|18E(B) 18E(B) 36   1  B   8  8       F

25F(F ) 8E(P )--  -- -- -- --|18E(B)20E(O)  38 1  A   9  9|36E(E )15E(A ) 51 4  D   6 24|20E(O) 18E(B) 38   1  A   9  9
44E(D ) 9E(E ) 53 3  D   6 18|                            |                             36E(B) 35E(B) 71   3  B   8 24
                                                                                                            18 120 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270459  THORBOLE RAMESHWAR BALASAHEB ASHA

49E(C ) 9E(E ) 58 4  D   6 24|18E(B)17E(C)  35 1  B   8  8|22F(F )14E(B )--  -- -- -- --|17E(C) 17E(C) 34   1  C   7  7       F

44E(D ) 8E(P ) 52 4  D   6 24|19E(A)17E(C)  36 1  B   8  8|55E(C )10E(D ) 65 4  C   7 28|20E(O) 19E(A) 39   1  A   9  9
60E(A ) 9E(E ) 69 3  C   7 21|                            |                             38E(A) 39E(A) 77   3  A   9 27
                                                                                                            22 156 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270460  TRISAL MUDIT SUBASH INDU

61E(A )17E(O ) 78 4  A   9 36|20E(O)21E(O)  41 1  O  10 10|20F(F )13E(C )--  -- -- -- --|18E(B) 19E(A) 37   1  B   8  8       F

41E(D )18E(O ) 59 4  D   6 24|20E(O)20E(O)  40 1  O  10 10|58E(B )18E(O ) 76 4  A   9 36|20E(O) 20E(O) 40   1  O  10 10
67E(O )15E(A ) 82 3  O  10 30|                            |                             42E(O) 40E(O) 82   3  O  10 30
                                                                                                            22 194 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270461 /TUPE SHRADDHA  BAJIRAO  PUSHPA

52E(C )15E(A ) 67 4  C   7 28|21E(O)20E(O)  41 1  O  10 10|23F(F )13E(C )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

47E(D )14E(B ) 61 4  C   7 28|20E(O)20E(O)  40 1  O  10 10|49E(C )16E(O ) 65 4  C   7 28|20E(O) 22E(O) 42   1  O  10 10
65E(O )12E(C ) 77 3  A   9 27|                           |                              47E(O) 46E(O) 93   3  O  10 30
                                                                                                            22 181 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270462  UPADHYAY NIKHIL ASHVINI RITA

36 (E )13 (C ) 49 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|33 (P )19 (O ) 52 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

35 (P ) 9 (E ) 44 4  P   4 16|20 (O)19 (A)  39 1  A   9  9|40 (D )11 (D ) 51 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
58 (B )12 (C ) 70 3  B   8 24|                           |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                            26 177  6.81
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270463  WAGHMARE SOHAM SANDEEP SANGEETA

32E(P )10E(D ) 42 4  P   4 16|21E(O)22E(O)  43 1  O  10 10|23F(F )11E(D )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

32E(P )11E(D ) 43 4  P   4 16|21E(O)21E(O)  42 1  O  10 10|41E(D )11E(D ) 52 4  D   6 24|21E(O) 20E(O) 41   1  O  10 10
48E(C ) 9E(E ) 57 3  D   6 18|                           |                              45E(O) 43E(O) 88   3  O  10 30
                                                                                                            22 144 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270464 /WAJE SAYLEE MANGESH VIDYA

```
39 (E )18 (O ) 57 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

47 (D )16 (O ) 63 4  C   7 28|18 (B)18 (B)  36 1  B   8  8|38 (E )13 (C ) 51 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
49 (C )11 (D ) 60 3  C   7 21|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 188  7.23
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270465 WAKCHAURE GAURAV SUDHAKAR SANGITA

```
49 (C )17 (O ) 66 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|55 (C )14 (B ) 69 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

48 (C )17 (O ) 65 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|59 (B )15 (A ) 74 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
59 (B )12 (C ) 71 3  B   8 24|                           |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 210  8.08
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)

11270466 /WAKCHAURE SUPRIYA SUDHAKAR SANGITA

```
42 (D )15 (A ) 57 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|32 (P )12 (C ) 44 4  P   4 16|20 (O) 19 (A) 39   1  A   9  9       P

38 (E ) 8 (P ) 46 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|34 (P )11 (D ) 45 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10
53 (C ) 9 (E ) 62 3  C   7 21|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 167  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270467 WANI SIDDHARTH SANJAY SUPRIYA

```
21F(F )12E(C )--  -- -- -- --|20E(O)19E(A)  39 1  A   9  9|33E(P )11E(D ) 44 4  P   4 16|20E(O) 21E(O) 41   1  O  10 10       F

32E(P )10E(D ) 42 4  P   4 16|21E(O)20E(O)  41 1  O  10 10|37E(E ) 9E(E ) 46 4  E   5 20|21E(O) 22E(O) 43   1  O  10 10
39E(E ) 8E(P ) 47 3  E   5 15|                           |                              47E(O) 47E(O) 94   3  O  10 30
                                                                                                            22 136 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270468 WARDE MANDAR SUBHASH SHRUTIKA

```
47 (D )16 (O ) 63 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|40 (D )18 (O ) 58 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

49 (C )12 (C ) 61 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|55 (C )14 (B ) 69 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8
63 (A )14 (B ) 77 3  A   9 27|                           |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 202  7.77
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270469 /WAVHAL SAMIKSHA PRAKASH YOGITA

```
54 (C )12 (C ) 66 4  C   7 28|19 (A)18 (B)  37 1  B   8  8|32 (P )13 (C ) 45 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

54 (C )14 (B ) 68 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|32 (P )15 (A ) 47 4  E   5 20|22 (O) 19 (A) 41   1  O  10 10
54 (C )14 (B ) 68 3  C   7 21|                           |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 182  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270470 YADAV AKASH SURESH GANGOTRI

```
59 (B )17 (O ) 76 4  A   9 36|20 (O)21 (O)  41 1  O  10 10|59 (B )16 (O ) 75 4  A   9 36|21 (O) 23 (O) 44   1  O  10 10       P

50 (C )18 (O ) 68 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|21 (O) 23 (O) 44   1  O  10 10
67 (O )13 (C ) 80 3  O  10 30|                           |                              40 (O) 38 (A) 78   3  A   9 27
                                                                                                            26 229  8.81
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270471 YADAV OMPRAKASH DILIP URMILA

```
39 (E )17 (O ) 56 4  D   6 24|21 (O)19 (A)  40 1  O  10 10|42 (D )19 (O ) 61 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

47 (D ) 9 (E ) 56 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|49 (C )12 (C ) 61 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9
58 (B )14 (B ) 72 3  B   8 24|                           |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 196  7.54
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270472 YADAV PANKAJ RAMESHWAR SHILA

```
34 (P )17 (O ) 51 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|32 (P )17 (O ) 49 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

41 (D )10 (D ) 51 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|49 (C )12 (C ) 61 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10
65 (O )15 (A ) 80 3  O  10 30|                           |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 194  7.46
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :174:RAIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN	2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING	4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I	6.ELXL704 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270473 /DONGARE NUTAN SIDDHARTH SAVITA

40E(D )13E(C ) 53 4  D   6 24|20E(O)18E(B)  38 1  A   9  9|32E(P ) 9E(E ) 41 4  P   4 16|21E(O) 22E(O) 43   1  O  10 10       F

38E(E )10E(D ) 48 4  E   5 20|20E(O)19E(A)  39 1  A   9  9|20F(F )15E(A )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9
46E(D ) 9E(E ) 55 3  D   6 18|                            |                               30E(C) 30E(C) 60   3  C   7 21
                                                                                                                 22 136 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270474  KADAM AJINKYA NARAYAN GAYATRI

40 (D )12 (C ) 52 4  D   6 24|22 (O)19 (A)  41 1  O  10 10|33 (P ) 8 (P ) 41 4  P   4 16|20 (O) 19 (A) 39   1  A   9  9       P

42 (D )12 (C ) 54 4  D   6 24|18 (B)15 (C)  33 1  C   7  7|39 (E )16 (O ) 55 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
54 (C )10 (D ) 64 3  C   7 21|                            |                               42 (O) 42 (O) 84   3  O  10 30
                                                                                                                 26 175  6.73
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270475  LANDGE AJAY DILIP PRATIBHA

43E(D )13E(C ) 56 4  D   6 24|17E(C)16E(C)  33 1  C   7  7|35E(P ) 6F(F )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

32E(P ) 8E(P ) 40 4  P   4 16|20E(O)16E(C)  36 1  B   8  8|22F(F )12E(C )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10
33E(P ) 9E(E ) 42 3  P   4 12|                            |                               40E(O) 40E(O) 80   3  O  10 30
                                                                                                                 18 117 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270476  LONDHE SUGAT BHAGWANT VANDANA

32 (P )10 (D ) 42 4  P   4 16|20 (O)19 (A)  39 1  A   9  9|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|17 (C)23 (O)  40 1  O  10 10|33 (P )16 (O ) 49 4  E   5 20|20 (O) 17 (C) 37   1  B   8  8
32 (P )14 (B ) 46 3  E   5 15|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 150  5.77

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270477 /NAIKARE KIRAN SUNIL SUSHILA

33E(P ) 9E(E ) 42 4  P   4 16|17E(C)16E(C)  33 1  C   7  7|12F(F ) 9E(E )--  -- -- -- --|22E(O) 18E(B) 40   1  O  10 10       F

32E(P )14E(B ) 46 4  E   5 20|13E(D)18E(B)  31 1  C   7  7|32E(P )14E(B ) 46 4  E   5 20|20E(O) 19E(A) 39   1  A   9  9
32E(P ) 9E(E ) 41 3  P   4 12|                            |                              45E(O) 45E(O) 90   3  O  10 30
                                                                                                            22 131 --

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270478  PATIL PRASHANT BALIRAM SUNITA

44 (D )12 (C ) 56 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|50 (C )14 (B ) 64 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

34 (P )16 (O ) 50 4  D   6 24|19 (A)16 (C)  35 1  B   8  8|32 (P )16 (O ) 48 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10
59 (B )11 (D ) 70 3  B   8 24|                            |                              46 (O) 44 (O) 90   3  O  10 30
                                                                                                            26 186  7.15
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270479  PUNIA SHYAMSUNDER KAUSALKUMAR URMILA

39E(E ) 9E(E ) 48 4  E   5 20|19E(A)17E(C)  36 1  B   8  8|32E(P ) 6F(F )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

25F(F )11E(D )--  -- -- -- --|16E(C)18E(B)  34 1  C   7  7|32E(P )13E(C ) 45 4  E   5 20|19E(A) 18E(B) 37   1  B   8  8
32E(P ) 9E(E ) 41 3  P   4 12|                            |                              39E(A) 40E(O) 79   3  A   9 27
                                                                                                             18 111 --
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270480 /RASTOGI SRISHTI KISHOR BABITA

50 (C )11 (D ) 61 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|41 (D )14 (B ) 55 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

37 (E )12 (C ) 49 4  E   5 20|23 (O)20 (O)  43 1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|21 (O) 22 (O) 43   1  O  10 10
53 (C )14 (B ) 67 3  C   7 21|                            |                              45 (O) 46 (O) 91   3  O  10 30
                                                                                                             26 183  7.04
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270481 /SAWANT MANASI DATTARAM ANITA

63 (A )16 (O ) 79 4  A   9 36|21 (O)21 (O)  42 1  O  10 10|59 (B ) 8 (P ) 67 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

57 (B )12 (C ) 69 4  C   7 28|20 (O)18 (B)  38 1  A   9  9|41 (D )18 (O ) 59 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
48 (C )14 (B ) 62 3  C   7 21|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                             26 206  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270482  SUPADIA JASH GAUTAM LATIKA

62 (A )12 (C ) 74 4  B   8 32|23 (O)20 (O)  43 1  O  10 10|43 (D ) 8 (P ) 51 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10       P

37 (E )13 (C ) 50 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|37 (E )15 (A ) 52 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8
54 (C )16 (O ) 70 3  B   8 24|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270483  TIWARI INDRAJEET NAGENDRA REKHA

34E(P ) 9E(E ) 43 4  P   4 16|20E(O)19E(A)  39 1  A   9  9|33E(P ) 5F(F )--  -- -- -- --|23E(O) 21E(O) 44   1  O  10 10       F

39E(E )15E(A ) 54 4  D   6 24|13E(D)19E(A)  32 1  C   7  7|42E(D )13E(C ) 55 4  D   6 24|17E(C) 17E(C) 34   1  C   7  7
48E(C )10E(D ) 58 3  D   6 18|                            |                              40E(O) 43E(O) 83   3  O  10 30
                                                                                                            22 145 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270484  YADAV ASHISH SEETARAM SHEELA

56 (B )17 (O ) 73 4  B   8 32|22 (O)20 (O)  42 1  O  10 10|50 (C )13 (C ) 63 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

38 (E )16 (O ) 54 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|37 (E )17 (O ) 54 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
42 (D )15 (A ) 57 3  D   6 18|                            |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270485  CHATTERJEE ANIRBAN ANJAN SMRITISHREE

54 (C )11 (D ) 65 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|47 (D ) 8 (P ) 55 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10       P

44 (D )18 (O ) 62 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|22 (O) 23 (O) 45   1  O  10 10
47 (D )12 (C ) 59 3  D   6 18|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                          26 188  7.23
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270486  DEVENDRA SHARAD KUMAR MOHAN SHIVAGAMI

43E(D )10E(D ) 53 4  D   6 24|21E(O)19E(A)  40 1  O  10 10| 7F(F ) 6F(F )--  -- -- -- --|17E(C) 18E(B) 35   1  B   8  8       F

16F(F )10E(D )--  -- -- -- --|17E(C)14E(D)  31 1  C   7  7|14F(F )13E(C )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9
32E(P )10E(D ) 42 3  P   4 12|                            |                              40E(O) 43E(O) 83   3  O  10 30
                                                                                                          14 100 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270487 /DHOTRE VAIBHAVI SUNIL  NALINI

63 (A )15 (A ) 78 4  A   9 36|24 (O)22 (O)  46 1  O  10 10|51 (C )13 (C ) 64 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10       P

41 (D )17 (O ) 58 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|38 (E )17 (O ) 55 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10
50 (C )10 (D ) 60 3  C   7 21|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                          26 202  7.77
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270488 /DUBEY NIKITA AWADHESH SARITA

32 (P )11 (D ) 43 4  P   4 16|22 (O)20 (O)  42 1  O  10 10|32 (P )10 (D ) 42 4  P   4 16|22 (O) 21 (O) 43   1  O  10 10       P

32 (P )13 (C ) 45 4  E   5 20|20 (O)19 (A)  39 1  A   9  9|32 (P )13 (C ) 45 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10
35 (P ) 6 (P ) 41 3  P   4 12|                           |                              42 (O) 43 (O) 85   3  O  10 30
       @2     @2
                                                                                                            26 153  5.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270489  JADHAV KALPESH SANJAY SANGEETA

33E(P )10E(D ) 43 4  P   4 16|21E(O)19E(A)  40 1  O  10 10|15F(F ) 8E(P )--  -- -- -- --|23E(O) 22E(O) 45   1  O  10 10       F

 7F(F )12E(C )--  -- -- -- --|18E(B)14E(D)  32 1  C   7  7|17F(F )12E(C )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9
26F(F ) 6F(F )--  -- -- -- --|                           |                              41E(O) 42E(O) 83   3  O  10 30
                                                                                                            11  82 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270490  JANGAM AUMKAR PRAKASH PRANALI

41E(D )12E(C ) 53 4  D   6 24|19E(A)17E(C)  36 1  B   8  8|13F(F ) 8E(P )--  -- -- -- --|21E(O) 17E(C) 38   1  A   9  9       F

11F(F ) 6F(F )--  -- -- -- --|20E(O)18E(B)  38 1  A   9  9| 4F(F )11E(D )--  -- -- -- --|21E(O) 22E(O) 43   1  O  10 10
32E(P )11E(D ) 43 3  P   4 12|                           |                              41E(O) 41E(O) 82   3  O  10 30
                                                                                                            14 102 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270491  KHAIRNAR LALESH APPAJI KAMAL

34E(P ) 5F(F )--  -- -- -- --|19E(A)20E(O)  39 1  A   9  9|12F(F ) 3F(F )--  -- -- -- --|23E(O) 22E(O) 45   1  O  10 10       F

32E(P )10E(D ) 42 4  P   4 16|17E(C)13E(D)  30 1  C   7  7|10F(F ) 8E(P )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9
14F(F ) 8E(P )--  -- -- -- --|                            |                              41E(O) 42E(O) 83   3  O  10 30
                                                                                                             11  81 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270492  KULKARNI TANMAY SAMEER SHWETA

42 (D ) 9 (E ) 51 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|39 (E ) 9 (E ) 48 4  E   5 20|24 (O) 23 (O) 47   1  O  10 10       P

41 (D )14 (B ) 55 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|37 (E )15 (A ) 52 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8
43 (D )15 (A ) 58 3  D   6 18|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                             26 178  6.85
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270493 /MAYEKAR SAMIKSHA SUDHIR SARITA

37E(E )16E(O ) 53 4  D   6 24|19E(A)18E(B)  37 1  B   8  8|37E(E )13E(C ) 50 4  D   6 24|24E(O) 23E(O) 47   1  O  10 10       F

33E(P )15E(A ) 48 4  E   5 20|21E(O)19E(A)  40 1  O  10 10|12F(F )16E(O )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9
33E(P )15E(A ) 48 3  E   5 15|                            |                              42E(O) 43E(O) 85   3  O  10 30
                                                                                                             22 150 --
-------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270494  NAKTI SHUBHANK PRAKASH SHARDA

35 (P )11 (D ) 46 4  E   5 20|22 (O)20 (O)  42 1  O  10 10|32 (P ) 8 (P ) 40 4  P   4 16|21 (O) 18 (B) 39   1  A   9  9       P

47 (D )16 (O ) 63 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|45 (D )14 (B ) 59 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8
38 (E )13 (C ) 51 3  D   6 18|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 171  6.58
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270495  NETKE VAIBHAV SUNIL SNEHAL

39 (E ) 8 (P ) 47 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|46 (D )10 (D ) 56 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10       P

44 (D )15 (A ) 59 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|32 (P )14 (B ) 46 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10
54 (C )10 (D ) 64 3  C   7 21|                            |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 177  6.81
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270496 /PATIL PRATIKSHA RAMESH ALKA

17F(F )11E(D )--  -- -- -- --|20E(O)19E(A)  39 1  A   9  9|33E(P ) 6F(F )--  -- -- -- --|22E(O) 20E(O) 42   1  O  10 10       F

42E(D )13E(C ) 55 4  D   6 24|18E(B)18E(B)  36 1  B   8  8|32E(P )15E(A ) 47 4  E   5 20|21E(O) 19E(A) 40   1  O  10 10
42E(D )14E(B ) 56 3  D   6 18|                            |                              41E(O) 41E(O) 82   3  O  10 30
                                                                                                            18 129 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270497 /THORAT ARCHANA SHIVAJI SUNITA

41 (D )14 (B ) 55 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|49 (C )14 (B ) 63 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P

40 (D )13 (C ) 53 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|36 (E )16 (O ) 52 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8
60 (A )16 (O ) 76 3  A   9 27|                           |                              43 (O) 42 (O) 85   3  O  10 30
                                                                                                            26 194  7.46

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270498  UPALE SAHIL VISHWAS NISHA

38E(E ) 9E(E ) 47 4  E   5 20|19E(A)17E(C)  36 1  B   8  8|33E(P ) 6F(F )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8       F

45E(D )11E(D ) 56 4  D   6 24|19E(A)18E(B)  37 1  B   8  8|18F(F )17E(O )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8
35E(P )14E(B ) 49 3  E   5 15|                           |                              43E(O) 43E(O) 86   3  O  10 30
                                                                                                            18 121 --

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270499  VAISHYA SHIVAM SANTOSHKUMAR SANGEETA

32E(P ) 8E(P ) 40 4  P   4 16|18E(B)18E(B)  36 1  B   8  8|15F(F ) 9E(E )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

26F(F ) 5F(F )--  -- -- -- --|22E(O)13E(D)  35 1  B   8  8|19F(F )13E(C )--  -- -- -- --|23E(O) 22E(O) 45   1  O  10 10
35E(P )10E(D ) 45 3  E   5 15|                           |                              43E(O) 45E(O) 88   3  O  10 30
                                                                                                            14  97 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270500  VHATKAR RAHUL SHASHIKANT SUREKHA

48 (C )16 (O ) 64 4  C   7 28|24 (O)20 (O)  44 1  O  10 10|38 (E )11 (D ) 49 4  E   5 20|24 (O) 24 (O) 48   1  O  10 10       P

47 (D )19 (O ) 66 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10
53 (C )14 (B ) 67 3  C   7 21|                            |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270501 /YADAV ANJALI RAJKUMAR NIRMALA

63 (A )13 (C ) 76 4  A   9 36|19 (A)19 (A)  38 1  A   9  9|45 (D ) 8 (P ) 53 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10       P

41 (D )14 (B ) 55 4  D   6 24|17 (C)14 (D)  31 1  C   7  7|41 (D )18 (O ) 59 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
47 (D )16 (O ) 63 3  C   7 21|                            |                               42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270502  YADAV SUBHAM RAJESH SUSHILA

53 (C )13 (C ) 66 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|41 (D )11 (D ) 52 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10       P

42 (D )12 (C ) 54 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|40 (D )17 (O ) 57 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
48 (C )14 (B ) 62 3  C   7 21|                            |                               43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 190  7.31
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270503 /NAYSE SNEHAL SHRIKANT JAYSHREE

53 (C )15 (A ) 68 4  C   7 28|19 (A)19 (A)  38 1  A   9  9|33 (P ) 9 (E ) 42 4  P   4 16|22 (O) 23 (O) 45   1  O  10 10       P

56 (B )15 (A ) 71 4  B   8 32|22 (O)20 (O)  42 1  O  10 10|39 (E )15 (A ) 54 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9
62 (A )18 (O ) 80 3  O  10 30|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 198  7.62
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270504 /PATEL AFROZ JAVED TABASSUM

36E(E )10E(D ) 46 4  E   5 20|11E(P)13E(D)  24 1  E   5  5|32E(P ) 2F(F )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

32E(P )10E(D ) 42 4  P   4 16|18E(B)15E(C)  33 1  C   7  7|35E(P ) 9E(E ) 44 4  P   4 16|13E(D) 15E(C) 28   1  D   6  6
53E(C ) 9E(E ) 62 3  C   7 21|                            |                              25E(D) 25E(D) 50   3  D   6 18
                                                                                                            22 118 --
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270505  SURVE NIKHIL NARENDRA NEHA

48 (C )12 (C ) 60 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|23 (O) 24 (O) 47   1  O  10 10       P

50 (C )18 (O ) 68 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|65 (O )17 (O ) 82 4  O  10 40|23 (O) 23 (O) 46   1  O  10 10
46 (D )17 (O ) 63 3  C   7 21|                            |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 211  8.12
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270506  TARAL GAURAV RAMESH RAJESHRI

38 (E )10 (D ) 48 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|32 (P ) 8 (P ) 40 4  P   4 16|22 (O) 20 (O) 42   1  O  10 10       P

38 (E ) 8 (P ) 46 4  E   5 20|20 (O)19 (A)  39 1  A   9  9|43 (D )12 (C ) 55 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9
45 (D ) 9 (E ) 54 3  D   6 18|                           |                              48 (O) 46 (O) 94   3  O  10 30
                                                                                                            26 166  6.38
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270507  VALWE ANIKET NIVRUTTI SUNITA

33E(P ) 8E(P ) 41 4  P   4 16|17E(C)17E(C)  34 1  C   7  7|13F(F ) 4F(F )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9       F

15F(F ) 6F(F )--  -- -- -- --|16E(C)14E(D)  30 1  C   7  7|45E(D ) 6E(P!) 51 4  D   6 24|11E(P) 15E(C) 26   1  D   6  6
32E(P ) 8E(P ) 40 3  P   4 12|                           |                              39E(A) 39E(A) 78   3  A   9 27
                                                                                                            18 108 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270508 /AHIRE PRIYANKA HIMATRAO KIRAN

24F(F ) 9E(E )--  -- -- -- --|15E(C)15E(C)  30 1  C   7  7|24F(F ) 6F(F )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

32E(P ) 8E(P ) 40 4  P   4 16|20E(O)14E(D)  34 1  C   7  7|39E(E )10E(D ) 49 4  E   5 20|11E(P) 19E(A) 30   1  C   7  7
14F(F )11E(D )--  -- -- -- --|                           |                              35E(B) 38E(A) 73   3  B   8 24
                                                                                                            15  91 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270509  BHATTACHARYA SIDDHANT DEBASHISH PEULI

38 (E )11 (D ) 49 4  E   5 20|22 (O)21 (O)  43 1  O  10 10|46 (D )11 (D ) 57 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

36 (E )15 (A ) 51 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|59 (B )15 (A ) 74 4  B   8 32|21 (O) 23 (O) 44   1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                            |                               40 (O) 43 (O) 83   3  O  10 30
                                                                                                            26 185  7.12
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270510 /CHAPRIYA SONAL KANTIDEV NAINA

21F(F ) 9E(E )--  -- -- -- --|17E(C)18E(B)  35 1  B   8  8|39E(E ) 6F(F )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

17F(F )11E(D )--  -- -- -- --|21E(O)14E(D)  35 1  B   8  8|44E(D )12E(C ) 56 4  D   6 24|16E(C) 19E(A) 35   1  B   8  8
25F(F )10E(D )--  -- -- -- --|                            |                               42E(O) 42E(O) 84   3  O  10 30
                                                                                                            11  87 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270511  CHAUDHARI RAHUL RAJENDRA MANISHA

50 (C )11 (D ) 61 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|32 (P )10 (D ) 42 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9       P

34 (P ) 8 (P ) 42 4  P   4 16|23 (O)14 (D)  37 1  B   8  8|46 (D ) 8 (P ) 54 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                            |                               39 (A) 41 (O) 80   3  O  10 30
                                                                                                            26 166  6.38
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270512  CHAURASIA PANKAJ BABUPRASAD SHEELA

53 (C ) 9 (E ) 62 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|32 (P ) 8 (P ) 40 4  P   4 16|20 (O) 17 (C) 37   1  B   8  8       P

33 (P )16 (O ) 49 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|40 (D )11 (D ) 51 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9
35 (P )11 (D ) 46 3  E   5 15|                           |                              44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 170  6.54
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270513  DIWAKAR SARAVAN SANTOSH PARVATI

34E(P ) 9E(E ) 43 4  P   4 16|19E(A)19E(A)  38 1  A   9  9| 8F(F ) 8E(P )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

21F(F )11E(D )--  -- -- -- --|20E(O)12E(E)  32 1  C   7  7|41E(D )10E(D ) 51 4  D   6 24|11E(P) 15E(C) 26   1  D   6  6
52E(C )13E(C ) 65 3  C   7 21|                           |                              40E(O) 40E(O) 80   3  O  10 30
                                                                                                            18 123 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270514  KEMPWADE NIKHIL SADASHIV MINAKSHI

32E(P )10E(D ) 42 4  P   4 16|18E(B)17E(C)  35 1  B   8  8|32E(P ) 3F(F )--  -- -- -- --|19E(A) 21E(O) 40   1  O  10 10       F

18F(F ) 8E(P )--  -- -- -- --|18E(B)15E(C)  33 1  C   7  7|37E(E )11E(D ) 48 4  E   5 20|17E(C) 18E(B) 35   1  B   8  8
37E(E )12E(C ) 49 3  E   5 15|                           |                              25E(D) 25E(D) 50   3  D   6 18
                                                                                                            18 102 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270515 /KHAIRNAR TRUPTI GAJANAN RATNA

36E(E )12E(C ) 48 4  E   5 20|18E(B)17E(C)  35 1  B   8  8|33E(P ) 9E(E ) 42 4  P   4 16|21E(O) 20E(O) 41   1  O  10 10       F

32E(P )11E(D ) 43 4  P   4 16|22E(O)21E(O)  43 1  O  10 10|48E(C )10E(D ) 58 4  D   6 24|14E(D) 16E(C) 30   1  C   7  7
16F(F )10E(D )--  -- -- -- --|                           |                              38E(A) 40E(O) 78   3  A   9 27
                                                                                                            23 138 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270516  KHATIB MOHAMAD ATIF MUSTAQ DILSHAD

21F(F ) 8E(P )--  -- -- -- --|19E(A)18E(B)  37 1  B   8  8|32E(P ) 6F(F )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

32E(P ) 9E(E ) 41 4  P   4 16|18E(B)21E(O)  39 1  A   9  9|32E(P ) 6F(F )--  -- -- -- --|16E(C) 18E(B) 34   1  C   7  7
54E(C )10E(D ) 64 3  C   7 21|                           |                              46E(O) 47E(O) 93   3  O  10 30
                                                                                                            14 101 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270517  KUMBHAR AKSHAY RAMRAO SHOBHA

45E(D )11E(D ) 56 4  D   6 24|18E(B)18E(B)  36 1  B   8  8| 7F(F ) 6F(F )--  -- -- -- --|23E(O) 22E(O) 45   1  O  10 10       F

17F(F ) 8E(P )--  -- -- -- --|19E(A)17E(C)  36 1  B   8  8|32E(P )10E(D ) 42 4  P   4 16|21E(O) 18E(B) 39   1  A   9  9
23F(F )12E(C )--  -- -- -- --|                           |                              46E(O) 45E(O) 91   3  O  10 30
                                                                                                            15 105 --
-------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270518  MORE ANIKET ANANT APEKSHA

67 (O )15 (A ) 82 4  O  10 40|21 (O)21 (O)  42 1  O  10 10|58 (B )10 (D ) 68 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

42 (D )15 (A ) 57 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|56 (B )14 (B ) 70 4  B   8 32|21 (O) 19 (A) 40   1  O  10 10
42 (D )10 (D ) 52 3  D   6 18|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 212  8.15
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270519  PASWAN  ABHISHEK ARBIND RAMRATI

55 (C )18 (O ) 73 4  B   8 32|20 (O)21 (O)  41 1  O  10 10|48 (C ) 8 (P ) 56 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

41 (D )17 (O ) 58 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|20 (O) 23 (O) 43   1  O  10 10
64 (O )12 (C ) 76 3  A   9 27|                            |                              40 (O) 45 (O) 85   3  O  10 30
                                                                                                            26 205  7.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270520  PAWAR SUJIT GULAB NIRMALA

35 (P )15 (A ) 50 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|32 (P ) 8 (P ) 40 4  P   4 16|24 (O) 22 (O) 46   1  O  10 10       P

38 (E )12 (C ) 50 4  D   6 24|21 (O)15 (C)  36 1  B   8  8|42 (D )11 (D ) 53 4  D   6 24|18 (B) 21 (O) 39   1  A   9  9
32 (P )13 (C ) 45 3  E   5 15|                            |                              40 (O) 44 (O) 84   3  O  10 30
                                                                                                            26 168  6.46
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270521  RAJPUROHIT YUVRAJSINGH MADANSINGH KAUSHLAYA

42 (D )13 (C ) 55 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|49 (C ) 8 (P ) 57 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

45 (D )16 (O ) 61 4  C   7 28|19 (A)23 (O)  42 1  O  10 10|51 (C )15 (A ) 66 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                           |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 186  7.15
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270522 /RASAM RUCHITA RAMCHANDRA PRADNYA

26F(F ) 9E(E )--  -- -- -- --|17E(C)16E(C)  33 1  C   7  7|23F(F ) 8E(P )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8       F

37E(E )10E(D ) 47 4  E   5 20|22E(O)21E(O)  43 1  O  10 10|35E(P ) 8E(P ) 43 4  P   4 16|15E(C) 20E(O) 35   1  B   8  8
24F(F )10E(D )--  -- -- -- --|                           |                              39E(A) 41E(O) 80   3  O  10 30
                                                                                                            15  99 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270523  SHARMA SURAJ KANHAIYA ANJU

17F(F )15E(A )--  -- -- -- --|21E(O)21E(O)  42 1  O  10 10|43E(D )11E(D ) 54 4  D   6 24|24E(O) 22E(O) 46   1  O  10 10       F

37E(E )16E(O ) 53 4  D   6 24|22E(O)22E(O)  44 1  O  10 10|38E(E )13E(C ) 51 4  D   6 24|21E(O) 23E(O) 44   1  O  10 10
52E(C )12E(C ) 64 3  C   7 21|                           |                              46E(O) 46E(O) 92   3  O  10 30
                                                                                                            22 163 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270524  SINGH ABHISHEK RAJESH RENU

35 (P )18 (O ) 53 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|69 (O ) 8 (P ) 77 4  A   9 36|23 (O) 21 (O) 44   1  O  10 10       P

64 (O )13 (C ) 77 4  A   9 36|21 (O)17 (C)  38 1  A   9  9|66 (O )15 (A ) 81 4  O  10 40|18 (B) 20 (O) 38   1  A   9  9
45 (D )17 (O ) 62 3  C   7 21|                           |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 225  8.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270525  SRIVASTAVA AJAY MAHESH MEENA

43 (D )13 (C ) 56 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|42 (D ) 6 (P ) 48 4  D   6 24|23 (O) 24 (O) 47   1  O  10 10       P
                                                                  @2     @2
39 (E )16 (O ) 55 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|53 (C )12 (C ) 65 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                           |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 182  7.00
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270526  WARKE SANKET SURESH NALINI

51 (C )12 (C ) 63 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|35 (P )10 (D ) 45 4  E   5 20|22 (O) 22 (O) 44   1  O  10 10       P

39 (E )12 (C ) 51 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|56 (B )13 (C ) 69 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
55 (C )12 (C ) 67 3  C   7 21|                           |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 191  7.35
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :237:TEC RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271311 /SATI MANSI SURESHANAND KANTI

42E(D ) 2F(F )--  -- -- -- --|12E(E)13E(D)  25 1  D   6  6|19F(F ) 4F(F )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

32E(P ) 8E(P ) 40 4  P   4 16|12E(E)16E(C)  28 1  D   6  6|16F(F ) 8E(P )--  -- -- -- --|11E(P) 11E(P) 22   1  P   4  4
14F(F ) 9E(E )--  -- -- -- --|                            |                               30E(C) 30E(C) 60   3  C   7 21
                                                                                                             11  63 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                  (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271312 /SHINDE SNEHAL HEMANT SUPRIYA

34E(P ) 8E(P ) 42 4  P   4 16|20E(O)20E(O)  40 1  O  10 10| 7F(F ) 4F(F )--  -- -- -- --|22E(O) 19E(A) 41   1  O  10 10       F

16F(F ) 9E(E )--  -- -- -- --|20E(O)18E(B)  38 1  A   9  9|21F(F )15E(A )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10
48E(C ) 9E(E ) 57 3  D   6 18|                            |                               40E(O) 41E(O) 81   3  O  10 30
                                                                                                             14 103 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :356:PVPPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270527  DHOLAM NIHAL DIPAK DHOLAM

33E(P )12E(C ) 45 4  E   5 20|21E(O)15E(C)  36 1  B   8  8|27F(F )12E(C )--  -- -- -- --|21E(O) 18E(B) 39   1  A   9  9       F

18F(F )11E(D )--  -- -- -- --|20E(O)17E(C)  37 1  B   8  8|55E(C )10E(D ) 65 4  C   7 28|19E(A) 17E(C) 36   1  B   8  8
34E(P )12E(C ) 46 3  E   5 15|                            |                              40E(O) 44E(O) 84   3  O  10 30
                                                                                                             18 126 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270528  HAJI HASAN RIAZ ZAIBA

36E(E )12E(C ) 48 4  E   5 20|14E(D)12E(E)  26 1  D   6  6|21F(F ) 9E(E )--  -- -- -- --|19E(A) 15E(C) 34   1  C   7  7       F

32E(P ) 8E(P ) 40 4  P   4 16|17E(C)15E(C)  32 1  C   7  7|33E(P ) 8E(P ) 41 4  P   4 16|15E(C) 12E(E) 27   1  D   6  6
32E(P )11E(D ) 43 3  P   4 12|                            |                              38E(A) 38E(A) 76   3  A   9 27
                                                                                                             22 117 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270529  INAMDAR MUDASSIR MOHAMMED SAEED SHAHEDA

25 (P )11 (D ) 36 4  P   4 16|20 (O)19 (A)  39 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|20 (O) 13 (D) 33   1  C   7  7       P
  *
32 (P )11 (D ) 43 4  P   4 16|19 (A)18 (B)  37 1  B   8  8|32 (P ) 8 (P ) 40 4  P   4 16|16 (C) 17 (C) 33   1  C   7  7
37 (E )11 (D ) 48 3  E   5 15|                            |                              40 (O) 44 (O) 84   3  O  10 30
                                                                                                             26 140  5.38
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :356:PVPPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270530 /JADHAV TEJAL DHANAJI SUVARNA

33 (P )18 (O ) 51 4  D   6 24|24 (O)20 (O)  44 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|22 (O) 22 (O) 44   1  O  10 10       P

56 (B )15 (A ) 71 4  B   8 32|22 (O)22 (O)  44 1  O  10 10|58 (B )15 (A ) 73 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
50 (C )18 (O ) 68 3  C   7 21|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 199  7.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270531  KASWANKAR ABHISHEK SHARDESH SNEHAL

38 (E )18 (O ) 56 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|45 (D )12 (C ) 57 4  D   6 24|20 (O) 15 (C) 35   1  B   8  8       P

32 (P )14 (B ) 46 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|19 (A) 17 (C) 36   1  B   8  8
37 (E )18 (O ) 55 3  D   6 18|                            |                              38 (A) 38 (A) 76   3  A   9 27
                                                                                                            26 164  6.31
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270532  MANE RUSHABH RAJANAND RAJASHRI

21F(F )11E(D )--  -- -- -- --|22E(O)20E(O)  42 1  O  10 10|11F(F )11E(D )--  -- -- -- --|22E(O) 15E(C) 37   1  B   8  8       F

32E(P )11E(D ) 43 4  P   4 16|22E(O)22E(O)  44 1  O  10 10| 9F(F ) 8E(P )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8
32E(P ) 9E(E ) 41 3  P   4 12|                            |                              38E(A) 39E(A) 77   3  A   9 27
                                                                                                            14  91 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :356:PVPPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270533  POTE SHUBHAM SANJAY SADHANA

43E(D )14E(B ) 57 4  D   6 24|22E(O)19E(A)  41 1  O  10 10|19F(F )13E(C )--  -- -- -- --|21E(O) 18E(B) 39   1  A   9  9       F

40E(D )11E(D ) 51 4  D   6 24|21E(O)22E(O)  43 1  O  10 10|36E(E ) 8E(P ) 44 4  P   4 16|19E(A) 19E(A) 38   1  A   9  9
42E(D )15E(A ) 57 3  D   6 18|                            |                             45E(O) 45E(O) 90   3  O  10 30
                                                                                                            22 150 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270534  REDIJ ANIRUDDHA DILIP BHARATI

32E(P )16E(O ) 48 4  E   5 20|22E(O)20E(O)  42 1  O  10 10|20F(F )12E(C )--  -- -- -- --|22E(O) 20E(O) 42   1  O  10 10       F

17F(F )15E(A )--  -- -- -- --|19E(A)21E(O)  40 1  O  10 10|44E(D )11E(D ) 55 4  D   6 24|21E(O) 20E(O) 41   1  O  10 10
47E(D )17E(O ) 64 3  C   7 21|                            |                             48E(O) 48E(O) 96   3  O  10 30
                                                                                                            18 135 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270535  SAHU  SUDEEP BHAGBAN SUKANTI

20F(F ) 8E(P )--  -- -- -- --|14E(D)12E(E)  26 1  D   6  6|32E(P ) 8E(P ) 40 4  P   4 16|17E(C) 13E(D) 30   1  C   7  7       F

32E(P ) 8E(P ) 40 4  P   4 16|16E(C)14E(D)  30 1  C   7  7|35E(P ) 1F(F )--  -- -- -- --|13E(D) 12E(E) 25   1  D   6  6
15F(F ) 4F(F )--  -- -- -- --|                            |                             35E(B) 35E(B) 70   3  B   8 24
                                                                                                            15  82 --
-------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :356:PVPPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270536  SHUKLA ABHISHEK MANOJKUMAR SUDHA

35 (P )15 (A ) 50 4  D   6 24|24 (O)15 (C)  39 1  A   9  9|32 (P )15 (A ) 47 4  E   5 20|20 (O) 15 (C) 35   1  B   8  8       P

42 (D )11 (D ) 53 4  D   6 24|21 (O)19 (A)  40 1  O  10 10|37 (E )10 (D ) 47 4  E   5 20|20 (O) 15 (C) 35   1  B   8  8
36 (E )15 (A ) 51 3  D   6 18|                            |                              38 (A) 38 (A) 76   3  A   9 27
                                                                                                            26 168  6.46
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270537 /THOSARE DIPIKA DINESH RATNA

32 (P )11 (D ) 43 4  P   4 16|20 (O)19 (A)  39 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|19 (A) 18 (B) 37   1  B   8  8       P

42 (D )12 (C ) 54 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|41 (D ) 9 (E ) 50 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8
55 (C )13 (C ) 68 3  C   7 21|                            |                              40 (O) 38 (A) 78   3  A   9 27
                                                                                                            26 161  6.19
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270538  TURDE VRUSHABH HARESH SNEHA

19F(F )12E(C )--  -- -- -- --|20E(O)18E(B)  38 1  A   9  9|33E(P )14E(B ) 47 4  E   5 20|20E(O) 15E(C) 35   1  B   8  8       F

22F(F ) 8E(P )--  -- -- -- --|20E(O)20E(O)  40 1  O  10 10|33E(P ) 8E(P ) 41 4  P   4 16|17E(C) 14E(D) 31   1  C   7  7
20F(F ) 8E(P )--  -- -- -- --|                            |                              38E(A) 38E(A) 76   3  A   9 27
                                                                                                            15  97 --
-------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :356:PVPPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270539  VANGARI ABHISHEK MURALI VENKATALAXMI

42 (D )15 (A ) 57 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

45 (D )10 (D ) 55 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|51 (C ) 9 (E ) 60 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8
38 (E )15 (A ) 53 3  D   6 18|                            |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 186  7.15
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270540 /WAZE DIKSHA DATTARAM DEEPIKA

36 (E )15 (A ) 51 4  D   6 24|23 (O)19 (A)  42 1  O  10 10|37 (E )16 (O ) 53 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

32 (P )15 (A ) 47 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|55 (C )10 (D ) 65 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
33 (P )15 (A ) 48 3  E   5 15|                            |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 180  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
--------------------------------------------------------------------------------------------------------------------------
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270541  ADSUL RAHUL RAJESH SARIKA

58 (B )14 (B ) 72 4  B   8 32|21 (O)23 (O)  44 1  O  10 10|35 (P )14 (B ) 49 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

32 (P )17 (O ) 49 4  E   5 20|24 (O)21 (O)  45 1  O  10 10|44 (D )17 (O ) 61 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10
47 (D )12 (C ) 59 3  D   6 18|                           |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 187  7.19
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270542  ALAM SAMIR ZIYAUDDIN SHAKILA KHATOON

36 (E )18 (O ) 54 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

34 (P )16 (O ) 50 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
39 (E )15 (A ) 54 3  D   6 18|                           |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 188  7.23
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270543 /BRAHMANKAR BHAGYASHREE PRATAP SUSHAMA

47 (D )15 (A ) 62 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|48 (C )11 (D ) 59 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10       P

40 (D )15 (A ) 55 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|20 (O) 22 (O) 42   1  O  10 10
46 (D )12 (C ) 58 3  D   6 18|                           |                              40 (O) 44 (O) 84   3  O  10 30
                                                                                                            26 188  7.23
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
---------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270544 /CHANCHLANI VINITA ANIL MAMTA

58 (B )15 (A ) 73 4  B   8 32|11 (P)23 (O)  34 1  C   7  7|41 (D )14 (B ) 55 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

52 (C )20 (O ) 72 4  B   8 32|21 (O)16 (C)  37 1  B   8  8|49 (C )20 (O ) 69 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
58 (B )14 (B ) 72 3  B   8 24|                            |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 205  7.88
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270545  CHAUDHARI BIBISHAN JAGANNATH MIRABAI

55 (C )13 (C ) 68 4  C   7 28|23 (O)20 (O)  43 1  O  10 10|38 (E )13 (C ) 51 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

32 (P )15 (A ) 47 4  E   5 20|24 (O)19 (A)  43 1  O  10 10|54 (C )13 (C ) 67 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10
38 (E )13 (C ) 51 3  D   6 18|                            |                               44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 186  7.15
---------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270546  DESHMUKH OMKAR DILIP NANDA

38 (E )14 (B ) 52 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|33 (P )14 (B ) 47 4  E   5 20|19 (A) 16 (C) 35   1  B   8  8       P

33 (P )17 (O ) 50 4  D   6 24|24 (O)21 (O)  45 1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|23 (O) 20 (O) 43   1  O  10 10
63 (A )15 (A ) 78 3  A   9 27|                            |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 191  7.35
---------------------------------------------------------------------------------------------------------------------------
---------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270547  DUBEY YASH RAKESHCHAND SHAKUNTALA

44 (D )16 (O ) 60 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|21 (O) 15 (C) 36   1  B   8  8       P

59 (B )20 (O ) 79 4  A   9 36|21 (O)16 (C)  37 1  B   8  8|47 (D )20 (O ) 67 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
64 (O )17 (O ) 81 3  O  10 30|                            |                              42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 212  8.15
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270548  DURE DHIRAJ SUDHAKAR SUNITA

52 (C )15 (A ) 67 4  C   7 28|21 (O)18 (B)  39 1  A   9  9|32 (P )13 (C ) 45 4  E   5 20|18 (B) 15 (C) 33   1  C   7  7       P

33 (P )18 (O ) 51 4  D   6 24|24 (O)21 (O)  45 1  O  10 10|42 (D )15 (A ) 57 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
57 (B )12 (C ) 69 3  C   7 21|                            |                              40 (O) 44 (O) 84   3  O  10 30
                                                                                                            26 183  7.04
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270549 /GHADGE KAJAL RAGHUNATH VANDANA

48 (C )14 (B ) 62 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

34 (P )16 (O ) 50 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|62 (A )17 (O ) 79 4  A   9 36|23 (O) 20 (O) 43   1  O  10 10
64 (O )11 (D ) 75 3  A   9 27|                            |                              50 (O) 48 (O) 98   3  O  10 30
                                                                                                            26 207  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270550  GHONGE ABHIJEET BALSHIRAM SANGEETA

48E(C )14E(B ) 62 4  C   7 28|19E(A)20E(O)  39 1  A   9  9|37E(E )13E(C ) 50 4  D   6 24|21E(O) 21E(O) 42   1  O  10 10       F

32E(P )12E(C ) 44 4  P   4 16|23E(O)21E(O)  44 1  O  10 10|21F(F )13E(C )--  -- -- -- --|22E(O) 23E(O) 45   1  O  10 10
46E(D )10E(D ) 56 3  D   6 18|                            |                               42E(O) 42E(O) 84   3  O  10 30
                                                                                                              22 155 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270551  INDI VIKRANT RAVINDRA SUJATA

33 (P )14 (B ) 47 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

40 (D )20 (O ) 60 4  C   7 28|21 (O)15 (C)  36 1  B   8  8|40 (D )15 (A ) 55 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
41 (D )12 (C ) 53 3  D   6 18|                            |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                              26 177  6.81
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270552  JETWANI HITESH MAHESH RIA

48 (C )17 (O ) 65 4  C   7 28|17 (C)19 (A)  36 1  B   8  8|48 (C )13 (C ) 61 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

42 (D )17 (O ) 59 4  D   6 24|23 (O)20 (O)  43 1  O  10 10|34 (P )13 (C ) 47 4  E   5 20|22 (O) 23 (O) 45   1  O  10 10
48 (C )14 (B ) 62 3  C   7 21|                            |                               46 (O) 45 (O) 91   3  O  10 30
                                                                                                              26 188  7.23
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270553  JIWANE TAKSHAM BHIMRAO JYOTI

48 (C )16 (O ) 64 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|36 (E )15 (A ) 51 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

43 (D )17 (O ) 60 4  C   7 28|24 (O)22 (O)  46 1  O  10 10|51 (C )17 (O ) 68 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10
38 (E )11 (D ) 49 3  E   5 15|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 191  7.35
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270554  JOSHI SANKALP VIPUL  SHILPA

44 (D )16 (O ) 60 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|20 (O) 16 (C) 36   1  B   8  8       P

33 (P )18 (O ) 51 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|47 (D )13 (C ) 60 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 191  7.35
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270555 /KALE AISHWARYA SUNIL YOGITA

47 (D )14 (B ) 61 4  C   7 28|17 (C)20 (O)  37 1  B   8  8|49 (C )16 (O ) 65 4  C   7 28|22 (O) 18 (B) 40   1  O  10 10       P

44 (D )17 (O ) 61 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10
43 (D )10 (D ) 53 3  D   6 18|                            |                              44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 198  7.62
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270556 /KAMBLE NIKITA MILIND RAJASHREE

33 (P )16 (O ) 49 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|39 (E )16 (O ) 55 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

32 (P )16 (O ) 48 4  E   5 20|24 (O)22 (O)  46 1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|20 (O) 22 (O) 42   1  O  10 10
50 (C )10 (D ) 60 3  C   7 21|                            |                              46 (O) 42 (O) 88   3  O  10 30
                                                                                                           26 179  6.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270557  KHEDEKAR SHUBHAM DATTARAM SUMATI

48 (C )13 (C ) 61 4  C   7 28|23 (O)20 (O)  43 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|20 (O) 16 (C) 36   1  B   8  8       P

42 (D )18 (O ) 60 4  C   7 28|24 (O)20 (O)  44 1  O  10 10|40 (D )17 (O ) 57 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10
64 (O )14 (B ) 78 3  A   9 27|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                           26 199  7.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270558 /KINDRE POOJA VISHNU CHHAYA

32 (P )15 (A ) 47 4  E   5 20|22 (O)20 (O)  42 1  O  10 10|32 (P ) 9 (E ) 41 4  P   4 16|20 (O) 20 (O) 40   1  O  10 10       P

45 (D )15 (A ) 60 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|41 (D )18 (O ) 59 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
46 (D )14 (B ) 60 3  C   7 21|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                           26 178  6.85
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270559 /MALVI SAYALI ASHOK BHARATI

```
58 (B )17 (O ) 75 4  A   9 36|20 (O)20 (O)  40 1  O  10 10|52 (C )13 (C ) 65 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10       P

40 (D )17 (O ) 57 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|52 (C )20 (O ) 72 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10
49 (C )12 (C ) 61 3  C   7 21|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 211  8.12
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270560 MONDKAR UTKARSH JAYANT NEHA

```
57 (B )14 (B ) 71 4  B   8 32|21 (O)21 (O)  42 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|21 (O) 18 (B) 39   1  A   9  9       P

59 (B )18 (O ) 77 4  A   9 36|23 (O)23 (O)  46 1  O  10 10|53 (C )17 (O ) 70 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
59 (B )13 (C ) 72 3  B   8 24|                           |                              48 (O) 46 (O) 94   3  O  10 30
                                                                                                            26 213  8.19
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270561 NAIK MANTHAN PRAKASH PRANALI

```
49 (C )14 (B ) 63 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|39 (E )13 (C ) 52 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

32 (P )18 (O ) 50 4  D   6 24|24 (O)21 (O)  45 1  O  10 10|38 (E )15 (A ) 53 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
53 (C )11 (D ) 64 3  C   7 21|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 187  7.19
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270562  PARAB DARSHAN PRAKASH PRIYANKA

39 (E )15 (A ) 54 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|40 (D )11 (D ) 51 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9       P

38 (E )15 (A ) 53 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|37 (E )13 (C ) 50 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
47 (D )12 (C ) 59 3  D   6 18|                            |                              44 (O) 40 (O) 84   3  O  10 30
                                                                                                            26 182  7.00
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270563  PATIL ADITYA  VINAY VIDYA

32 (P )14 (B ) 46 4  E   5 20|22 (O)20 (O)  42 1  O  10 10|56 (B )11 (D ) 67 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

33 (P )16 (O ) 49 4  E   5 20|24 (O)19 (A)  43 1  O  10 10|36 (E )13 (C ) 49 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10
36 (E )12 (C ) 48 3  E   5 15|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 173  6.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270564  PATIL ASHISH ANAND MINAKSHI

51 (C )15 (A ) 66 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

48 (C )18 (O ) 66 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
47 (D )12 (C ) 59 3  D   6 18|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 188  7.23
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270565 /PATIL RUSHALI ARUN SANGITA

35 (P )14 (B ) 49 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|46 (D )14 (B ) 60 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

50 (C )18 (O ) 68 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|44 (D )14 (B ) 58 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
42 (D )15 (A ) 57 3  D   6 18|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 186  7.15
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270566 /RAINA RASHIKA ROMESH KUMAR ANITA

33 (P )16 (O ) 49 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|35 (P )17 (O ) 52 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

42 (D )18 (O ) 60 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10
50 (C )13 (C ) 63 3  C   7 21|                            |                              50 (O) 48 (O) 98   3  O  10 30
                                                                                                            26 187  7.19
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270567  RANPISE VINDHYA RAHUL ARCHANA

40 (D )14 (B ) 54 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

36 (E )16 (O ) 52 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
59 (B )10 (D ) 69 3  C   7 21|                            |                              48 (O) 46 (O) 94   3  O  10 30
                                                                                                            26 190  7.31
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270568 /RAWAT RAKSHA VIRENDRA SUMANGALA

46 (D )13 (C ) 59 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|35 (P )17 (O ) 52 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

39 (E )17 (O ) 56 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
48 (C )13 (C ) 61 3  C   7 21|                            |                              50 (O) 48 (O) 98   3  O  10 30
                                                                                                            26 191  7.35
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270569  RIKAME SAIRAJ GANESH EKTA

52 (C )18 (O ) 70 4  B   8 32|21 (O)21 (O)  42 1  O  10 10|40 (D )19 (O ) 59 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10       P

33 (P )18 (O ) 51 4  D   6 24|24 (O)21 (O)  45 1  O  10 10|60 (A )16 (O ) 76 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10
54 (C )10 (D ) 64 3  C   7 21|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 207  7.96
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270570  SAWANT BHUSHAN SANJAY SHRADDHA

42 (D )18 (O ) 60 4  C   7 28|23 (O)20 (O)  43 1  O  10 10|50 (C )14 (B ) 64 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P

47 (D )17 (O ) 64 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|56 (B )19 (O ) 75 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10
61 (A )11 (D ) 72 3  B   8 24|                            |                              32 (C) 44 (O) 76   3  A   9 27
                                                                                                            26 210  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270571  SHAIKH JUNED AKARAMALI NOORJAHAN

54 (C )12 (C ) 66 4  C   7 28|18 (B)20 (O)  38 1  A   9  9|54 (C )11 (D ) 65 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

42 (D )13 (C ) 55 4  D   6 24|23 (O)18 (B)  41 1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
43 (D ) 8 (P ) 51 3  D   6 18|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 194  7.46
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270572  SHUKLA PRATHAMESH KAMLESH ARADHANA

66 (O )16 (O ) 82 4  O  10 40|21 (O)22 (O)  43 1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32|21 (O)16 (C)  37 1  B   8  8|44 (D )17 (O ) 61 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10
44 (D )14 (B ) 58 3  D   6 18|                            |                              44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 214  8.23
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270573  SONAWANE  MANTHAN SUNIL SHAILA

44 (D )17 (O ) 61 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|40 (D )13 (C ) 53 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

51 (C )16 (O ) 67 4  C   7 28|19 (A)19 (A)  38 1  A   9  9|44 (D )17 (O ) 61 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
46 (D )12 (C ) 58 3  D   6 18|                            |                              44 (O) 40 (O) 84   3  O  10 30
                                                                                                            26 194  7.46
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270574  TEJAM SIDDHESH BALKRISHNA SHWETA

33 (P )13 (C ) 46 4  E   5 20|14 (D)19 (A)  33 1  C   7  7|41 (D ) 8 (P ) 49 4  E   5 20|16 (C) 18 (B) 34   1  C   7  7       P

32 (P )11 (D ) 43 4  P   4 16|19 (A)18 (B)  37 1  B   8  8|43 (D )10 (D ) 53 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
32 (P ) 8 (P ) 40 3  P   4 12|                            |                              44 (O) 48 (O) 92   3  O  10 30
                                                                                                            26 154  5.92
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270575 /THAIVALAPPIL AKSHARA VIJU JAYASREE

45 (D )18 (O ) 63 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|46 (D )19 (O ) 65 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10       P

53 (C )20 (O ) 73 4  B   8 32|23 (O)19 (A)  42 1  O  10 10|63 (A )19 (O ) 82 4  O  10 40|22 (O) 21 (O) 43   1  O  10 10
59 (B )17 (O ) 76 3  A   9 27|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 225  8.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270576  THIKARE MAYUR RAJU VARSHA

41 (D )16 (O ) 57 4  D   6 24|17 (C)18 (B)  35 1  B   8  8|32 (P )13 (C ) 45 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

37 (E )18 (O ) 55 4  D   6 24|24 (O)18 (B)  42 1  O  10 10|55 (C )15 (A ) 70 4  B   8 32|21 (O) 22 (O) 43   1  O  10 10
64 (O )14 (B ) 78 3  A   9 27|                            |                              40 (O) 48 (O) 88   3  O  10 30
                                                                                                            26 194  7.46
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270577  WADHAWAN GURKIRAT SINGH SONIA

45 (D )14 (B ) 59 4  D   6 24|18 (B)20 (O)  38 1  A   9  9|46 (D )13 (C ) 59 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

57 (B )19 (O ) 76 4  A   9 36|21 (O)17 (C)  38 1  A   9  9|66 (O )12 (C ) 78 4  A   9 36|20 (O) 22 (O) 42   1  O  10 10
58 (B )11 (D ) 69 3  C   7 21|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 207  7.96

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270578  YADAV PRASHANT ASHOKKUMAR GAYATRIDEVI

51 (C )18 (O ) 69 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|52 (C )13 (C ) 65 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

46 (D )18 (O ) 64 4  C   7 28|22 (O)18 (B)  40 1  O  10 10|57 (B )18 (O ) 75 4  A   9 36|23 (O) 21 (O) 44   1  O  10 10
33 (P )14 (B ) 47 3  E   5 15|                            |                              44 (O) 48 (O) 92   3  O  10 30
                                                                                                            26 204  7.85

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270579  BATHIJA SURAJ SANJAY VARSHA

36 (E )11 (D ) 47 4  E   5 20|16 (C)19 (A)  35 1  B   8  8|32 (P )11 (D ) 43 4  P   4 16|20 (O) 19 (A) 39   1  A   9  9       P

32 (P )12 (C ) 44 4  P   4 16|15 (C)21 (O)  36 1  B   8  8|38 (E )14 (B ) 52 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
38 (E ) 9 (E ) 47 3  E   5 15|                            |                              44 (O) 48 (O) 92   3  O  10 30
                                                                                                            26 156  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270580  CHOULKAR JASRAJ ASHOK ANUJA

45 (D )11 (D ) 56 4  D   6 24|13 (D)19 (A)  32 1  C   7  7|41 (D )12 (C ) 53 4  D   6 24|18 (B) 15 (C) 33   1  C   7  7       P

53 (C )15 (A ) 68 4  C   7 28|15 (C)20 (O)  35 1  B   8  8|49 (C )12 (C ) 61 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
39 (E ) 9 (E ) 48 3  E   5 15|                            |                              44 (O) 48 (O) 92   3  O  10 30
                                                                                                            26 181  6.96
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270581 /JAIN SHIVALI VIJAY SHWETA

44 (D )16 (O ) 60 4  C   7 28|18 (B)21 (O)  39 1  A   9  9|54 (C )11 (D ) 65 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

51 (C )18 (O ) 69 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|63 (A )15 (A ) 78 4  A   9 36|22 (O) 20 (O) 42   1  O  10 10
52 (C )11 (D ) 63 3  C   7 21|                            |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 209  8.04
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270582 /KARALE SALONI PRAVIN RAJESHREE

38 (E )16 (O ) 54 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|57 (B )17 (O ) 74 4  B   8 32|21 (O) 19 (A) 40   1  O  10 10       P

35 (P )17 (O ) 52 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|51 (C )15 (A ) 66 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
34 (P ) 8 (P ) 42 3  P   4 12|                            |                              46 (O) 40 (O) 86   3  O  10 30
                                                                                                            26 189  7.27
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270583  KULKARNI PRATHAMESH KIRAN MEENAL

55 (C )14 (B ) 69 4  C   7 28|20 (O)23 (O)  43 1  O  10 10|66 (O )15 (A ) 81 4  O  10 40|22 (O) 21 (O) 43   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32|21 (O)16 (C)  37 1  B   8  8|48 (C )16 (O ) 64 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
46 (D )11 (D ) 57 3  D   6 18|                           |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 214  8.23
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270584  SHELKE ROHIT ANIL ARCHANA

52 (C )15 (A ) 67 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|47 (D )16 (O ) 63 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

45 (D )17 (O ) 62 4  C   7 28|21 (O)19 (A)  40 1  O  10 10|47 (D )14 (B ) 61 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
41 (D ) 9 (E ) 50 3  D   6 18|                           |                              46 (O) 44 (O) 90   3  O  10 30
                                                                                                            26 199  7.65
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270585  AGRAWAL RITANSHU RAMESH SUNITA

32E(P )13E(C ) 45 4  E   5 20|17E(C)17E(C)  34 1  C   7  7|32E(P )11E(D ) 43 4  P   4 16|18E(B) 15E(C) 33   1  C   7  7       F

18F(F )14E(B )--  -- -- -- --|18E(B)15E(C)  33 1  C   7  7|32E(P )13E(C ) 45 4  E   5 20|21E(O) 21E(O) 42   1  O  10 10
32E(P )15E(A ) 47 3  E   5 15|                           |                              38E(A) 40E(O) 78   3  A   9 27
                                                                                                            22 129 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270586  CHAUHAN YUVRAJ SINGH YAKESH

54 (C )16 (O ) 70 4  B   8 32|15 (C)22 (O)  37 1  B   8  8|32 (P )13 (C ) 45 4  E   5 20|19 (A) 17 (C) 36   1  B   8  8       P

39 (E )18 (O ) 57 4  D   6 24|17 (C)20 (O)  37 1  B   8  8|46 (D )15 (A ) 61 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
57 (B )15 (A ) 72 3  B   8 24|                            |                               44 (O) 40 (O) 84   3  O  10 30
                                                                                                            26 192  7.38
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270587  CHOKDA KRISHNA PRAVIN BABITA

48 (C )16 (O ) 64 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|34 (P )13 (C ) 47 4  E   5 20|18 (B) 16 (C) 34   1  C   7  7       P

48 (C )16 (O ) 64 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
40 (D )15 (A ) 55 3  D   6 18|                            |                               42 (O) 46 (O) 88   3  O  10 30
                                                                                                            26 188  7.23
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270588  CHOUDHURY ARNAB DIPANKAR MOUSUMI

52 (C )14 (B ) 66 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

43 (D )18 (O ) 61 4  C   7 28|20 (O)15 (C)  35 1  B   8  8|36 (E )18 (O ) 54 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
39 (E )17 (O ) 56 3  D   6 18|                            |                               42 (O) 46 (O) 88   3  O  10 30
                                                                                                            26 194  7.46
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270589  CHOWDHARI MOHAMMED SHOAIB HAQIQUNNISA

70 (O )17 (O ) 87 4  O  10 40|22 (O)22 (O)  44 1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

64 (O )18 (O ) 82 4  O  10 40|20 (O)16 (C)  36 1  B   8  8|55 (C )18 (O ) 73 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10
52 (C )17 (O ) 69 3  C   7 21|                            |                              44 (O) 48 (O) 92   3  O  10 30
                                                                                                            26 229  8.81
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270590  CHOWDHURY ABHIJEET RUBY

52 (C )14 (B ) 66 4  C   7 28|17 (C)20 (O)  37 1  B   8  8|51 (C )13 (C ) 64 4  C   7 28|20 (O) 16 (C) 36   1  B   8  8       P

37 (E )15 (A ) 52 4  D   6 24|24 (O)21 (O)  45 1  O  10 10|45 (D )14 (B ) 59 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
40 (D )14 (B ) 54 3  D   6 18|                            |                              38 (A) 44 (O) 82   3  O  10 30
                                                                                                            26 188  7.23
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270591  DESHMUKH KETAN RAVINDRA ANAGHA

42 (D )16 (O ) 58 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

42 (D )17 (O ) 59 4  D   6 24|24 (O)20 (O)  44 1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
51 (C )19 (O ) 70 3  B   8 24|                            |                              48 (O) 46 (O) 94   3  O  10 30
                                                                                                            26 194  7.46
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270592  DODA DHIRAJ SHIVA GAURI

54 (C )17 (O ) 71 4  B   8 32|22 (O)22 (O)  44 1  O  10 10|44 (D )13 (C ) 57 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

45 (D )17 (O ) 62 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|35 (P )19 (O ) 54 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10
32 (P )17 (O ) 49 3  E   5 15|                            |                              44 (O) 48 (O) 92   3  O  10 30
                                                                                                            26 191  7.35
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270593 /GHATGE RUTUJA SAYAJI KANCHAN

34 (P )13 (C ) 47 4  E   5 20|19 (A)21 (O)  40 1  O  10 10|36 (E )13 (C ) 49 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

40 (D )17 (O ) 57 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|56 (B )18 (O ) 74 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10
38 (E )14 (B ) 52 3  D   6 18|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 183  7.04
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270594 /GOGATE SAYALI SUNIL GAURI

32 (P )15 (A ) 47 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|33 (P )10 (D ) 43 4  P   4 16|21 (O) 20 (O) 41   1  O  10 10       P

32 (P )15 (A ) 47 4  E   5 20|19 (A)15 (C)  34 1  C   7  7|33 (P )11 (D ) 44 4  P   4 16|19 (A) 20 (O) 39   1  A   9  9
35 (P )11 (D ) 46 3  E   5 15|                            |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 153  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270595  GUPTA SANDEEP RADHESHYAM SATYABHAMA

33 (P )16 (O ) 49 4  E   5 20|18 (B)20 (O)  38 1  A   9  9|40 (D )14 (B ) 54 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

55 (C )16 (O ) 71 4  B   8 32|24 (O)20 (O)  44 1  O  10 10|34 (P )14 (B ) 48 4  E   5 20|22 (O) 21 (O) 43   1  O  10 10
50 (C )13 (C ) 63 3  C   7 21|                            |                              38 (A) 44 (O) 82   3  O  10 30
                                                                                                            26 185  7.12
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270596 /JADHAV ADITI HARKESH ASHVINI

39 (E )15 (A ) 54 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|41 (D )16 (O ) 57 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

45 (D )18 (O ) 63 4  C   7 28|20 (O)15 (C)  35 1  B   8  8|48 (C )17 (O ) 65 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10
49 (C )13 (C ) 62 3  C   7 21|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 192  7.38
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270597  JHA ANISH  BABITA

57 (B )15 (A ) 72 4  B   8 32|20 (O)19 (A)  39 1  A   9  9|37 (E )15 (A ) 52 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

36 (E )18 (O ) 54 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|44 (D )20 (O ) 64 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10
35 (P )20 (O ) 55 3  D   6 18|                            |                              48 (O) 47 (O) 95   3  O  10 30
                                                                                                            26 195  7.50
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270598  KAHLON JUGAL SINGH NEELAM

43 (D )16 (O ) 59 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|59 (B )20 (O ) 79 4  A   9 36|23 (O) 21 (O) 44   1  O  10 10       P

45 (D )20 (O ) 65 4  C   7 28|22 (O)18 (B)  40 1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10
41 (D )20 (O ) 61 3  C   7 21|                            |                               42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 207  7.96
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270599  KARMUNGIKAR AKASH RAMESH KARTIKI

47 (D )11 (D ) 58 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|34 (P )11 (D ) 45 4  E   5 20|22 (O) 17 (C) 39   1  A   9  9       P

40 (D )18 (O ) 58 4  D   6 24|20 (O)15 (C)  35 1  B   8  8|41 (D )17 (O ) 58 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
46 (D )12 (C ) 58 3  D   6 18|                            |                               44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 176  6.77
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270600  KUSHWAHA ARVIND HARCHARAN NEELAM

38 (E )17 (O ) 55 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|57 (B )17 (O ) 74 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

49 (C )17 (O ) 66 4  C   7 28|24 (O)22 (O)  46 1  O  10 10|64 (O )19 (O ) 83 4  O  10 40|23 (O) 23 (O) 46   1  O  10 10
57 (B )16 (O ) 73 3  B   8 24|                            |                               46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 218  8.38
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270601 /LANDGE KAJOL HIRAMAN LALITA

42 (D )13 (C ) 55 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|37 (E )13 (C ) 50 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

32 (P )13 (C ) 45 4  E   5 20|18 (B)15 (C)  33 1  C   7  7|44 (D )14 (B ) 58 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
48 (C )12 (C ) 60 3  C   7 21|                           |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 180  6.92
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270602 /LOKHANDE KOMAL BHIMRAO ASHA

49 (C )18 (O ) 67 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|37 (E )16 (O ) 53 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

40 (D )17 (O ) 57 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|23 (O) 22 (O) 45   1  O  10 10
40 (D )15 (A ) 55 3  D   6 18|                           |                              50 (O) 48 (O) 98   3  O  10 30
                                                                                                            26 196  7.54
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270603 /MAZOOMDAR SWASTIKA SUBIR CHANDRA HEMLATA

54 (C )16 (O ) 70 4  B   8 32|15 (C)21 (O)  36 1  B   8  8|54 (C )13 (C ) 67 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

55 (C )18 (O ) 73 4  B   8 32|20 (O)23 (O)  43 1  O  10 10|53 (C )17 (O ) 70 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
36 (E )16 (O ) 52 3  D   6 18|                           |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 209  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270604  MIRDHA ABHIK ANUP MAMTA

45 (D )16 (O ) 61 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|36 (E )14 (B ) 50 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

39 (E )17 (O ) 56 4  D   6 24|20 (O)16 (C)  36 1  B   8  8|52 (C )18 (O ) 70 4  B   8 32|23 (O) 22 (O) 45   1  O  10 10
51 (C )16 (O ) 67 3  C   7 21|                            |                              38 (A) 42 (O) 80   3  O  10 30
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270605 /NAGARKAR AVISHA AVINASH VARSHA

54 (C )18 (O ) 72 4  B   8 32|20 (O)22 (O)  42 1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

54 (C )19 (O ) 73 4  B   8 32|24 (O)23 (O)  47 1  O  10 10|43 (D )18 (O ) 61 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
63 (A )15 (A ) 78 3  A   9 27|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 217  8.35
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270606  NAIR ABIN MURALIDHARAN MEENA

72 (O )20 (O ) 92 4  O  10 40|22 (O)23 (O)  45 1  O  10 10|68 (O )19 (O ) 87 4  O  10 40|23 (O) 22 (O) 45   1  O  10 10       P

54 (C )18 (O ) 72 4  B   8 32|24 (O)23 (O)  47 1  O  10 10|57 (B )17 (O ) 74 4  B   8 32|23 (O) 22 (O) 45   1  O  10 10
46 (D )16 (O ) 62 3  C   7 21|                            |                              46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 235  9.04
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270607 /PAWAR DEVYANI TIMIR RUPALI

40 (D )13 (C ) 53 4  D   6 24|17 (C)20 (O)  37 1  B   8  8|39 (E )10 (D ) 49 4  E   5 20|17 (C) 20 (O) 37   1  B   8  8       P

36 (E )17 (O ) 53 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|56 (B )13 (C ) 69 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
32 (P )10 (D ) 42 3  P   4 12|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 174  6.69
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270608 /R JANE SUSAN  PHEBE VIJAYASHANTHI

47 (D )18 (O ) 65 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|56 (B )17 (O ) 73 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10       P

61 (A )19 (O ) 80 4  O  10 40|24 (O)23 (O)  47 1  O  10 10|56 (B )20 (O ) 76 4  A   9 36|24 (O) 24 (O) 48   1  O  10 10
46 (D )15 (A ) 61 3  C   7 21|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 227  8.73
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270609 /SALVI SALONI CHANDRASHEKHAR MANISHA

43 (D )17 (O ) 60 4  C   7 28|22 (O)23 (O)  45 1  O  10 10|58 (B )20 (O ) 78 4  A   9 36|21 (O) 19 (A) 40   1  O  10 10       P

44 (D )17 (O ) 61 4  C   7 28|21 (O)18 (B)  39 1  A   9  9|53 (C )17 (O ) 70 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10
33 (P )15 (A ) 48 3  E   5 15|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 208  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270610  SAMBHERAO ABHISHEK SURESH NANDA

43 (D )16 (O ) 59 4  D   6 24|20 (O)16 (C)  36 1  B   8  8|53 (C )12 (C ) 65 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

38 (E )17 (O ) 55 4  D   6 24|20 (O)16 (C)  36 1  B   8  8|50 (C )16 (O ) 66 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
64 (O )17 (O ) 81 3  O  10 30|                            |                              44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 200  7.69
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270611 /UNDARE SUPRIYA DHANANJAY SUSHAMA

49 (C )15 (A ) 64 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|54 (C )17 (O ) 71 4  B   8 32|22 (O) 19 (A) 41   1  O  10 10       P

53 (C )17 (O ) 70 4  B   8 32|22 (O)22 (O)  44 1  O  10 10|41 (D )15 (A ) 56 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
55 (C )10 (D ) 65 3  C   7 21|                            |                              44 (O) 40 (O) 84   3  O  10 30
                                                                                                            26 207  7.96
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270612 /VORA JANVI RASHMIN NAUKA

37 (E )15 (A ) 52 4  D   6 24|17 (C)20 (O)  37 1  B   8  8|35 (P )13 (C ) 48 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

36 (E )10 (D ) 46 4  E   5 20|24 (O)21 (O)  45 1  O  10 10|64 (O )15 (A ) 79 4  A   9 36|22 (O) 21 (O) 43   1  O  10 10
43 (D )13 (C ) 56 3  D   6 18|                            |                              42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 185  7.12
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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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270613 /WANI KARISHMA JAGDISH JAYSHREE

43 (D )16 (O ) 59 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

34 (P )16 (O ) 50 4  D   6 24|19 (A)15 (C)  34 1  C   7  7|49 (C )14 (B ) 63 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
37 (E )15 (A ) 52 3  D   6 18|                           |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 180  6.92
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                 (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270614  BANGAR VINAYAK DATTA SAVITA

44 (D )16 (O ) 60 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|47 (D )20 (O ) 67 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

64 (O )19 (O ) 83 4  O  10 40|23 (O)22 (O)  45 1  O  10 10|59 (B )16 (O ) 75 4  A   9 36|15 (C) 19 (A) 34   1  C   7  7
56 (B )19 (O ) 75 3  A   9 27|                           |                              44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 226  8.69
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                 (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270615  BHATT VARENYA SUBRAMANYA SEEMA

33 (P )16 (O ) 49 4  E   5 20|21 (O)22 (O)  43 1  O  10 10|51 (C )14 (B ) 65 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8       P

43 (D )17 (O ) 60 4  C   7 28|20 (O)16 (C)  36 1  B   8  8|45 (D )13 (C ) 58 4  D   6 24|14 (D) 20 (O) 34   1  C   7  7
53 (C )11 (D ) 64 3  C   7 21|                           |                              46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 184  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270616  BHISE AKSHAY ASHOK SHILPA

58 (B )13 (C ) 71 4  B   8 32|18 (B)21 (O)  39 1  A   9  9|54 (C )10 (D ) 64 4  C   7 28|17 (C) 17 (C) 34   1  C   7  7       P

47 (D )16 (O ) 63 4  C   7 28|19 (A)15 (C)  34 1  C   7  7|33 (P ) 8 (P ) 41 4  P   4 16|14 (D) 10 (P) 24   1  E   5  5
48 (C ) 8 (P ) 56 3  D   6 18|                            |                               46 (O) 43 (O) 89   3  O  10 30
                                                                                                            26 180  6.92
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270617  BORADE MALHAR SANTOSH SANYOGITA

39E(E )13E(C ) 52 4  D   6 24|17E(C)20E(O)  37 1  B   8  8|38E(E )12E(C ) 50 4  D   6 24|16E(C) 16E(C) 32   1  C   7  7       F

17F(F )13E(C )--  -- -- -- --|18E(B)15E(C)  33 1  C   7  7|32E(P ) 8E(P ) 40 4  P   4 16|12E(E) 12E(E) 24   1  E   5  5
46E(D ) 9E(E ) 55 3  D   6 18|                            |                               44E(O) 43E(O) 87   3  O  10 30
                                                                                                            22 139 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270618  DHURI VILAS UMAKANT SUGANDHA

55 (C )14 (B ) 69 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|60 (A )14 (B ) 74 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10       P

41 (D )19 (O ) 60 4  C   7 28|21 (O)16 (C)  37 1  B   8  8|59 (B )15 (A ) 74 4  B   8 32|17 (C) 18 (B) 35   1  B   8  8
54 (C )14 (B ) 68 3  C   7 21|                            |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 207  7.96
-------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270619  DIXIT PARITOSH RAJANISH ASHWINI

51 (C )17 (O ) 68 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|67 (O )20 (O ) 87 4  O  10 40|23 (O) 22 (O) 45   1  O  10 10       P

67 (O )20 (O ) 87 4  O  10 40|23 (O)20 (O)  43 1  O  10 10|59 (B )14 (B ) 73 4  B   8 32|19 (A) 20 (O) 39   1  A   9  9
65 (O )15 (A ) 80 3  O  10 30|                            |                              44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 239  9.19
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270620  DUDANI PRANAV RAKESH PRIYANKA

38 (E ) 8 (P ) 46 4  E   5 20|17 (C)21 (O)  38 1  A   9  9|33 (P )10 (D ) 43 4  P   4 16|16 (C) 15 (C) 31   1  C   7  7       P

46 (D )15 (A ) 61 4  C   7 28|20 (O)18 (B)  38 1  A   9  9|46 (D ) 4 (P!) 50 4  D   6 24|14 (D) 16 (C) 30   1  C   7  7
46 (D ) 6 (P!) 52 3  D   6 18|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 168  6.46
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270621  KASHYAP  RAPARTHI  RAMAKRISHNA LAKSHMI

47 (D )18 (O ) 65 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

43 (D )20 (O ) 63 4  C   7 28|21 (O)16 (C)  37 1  B   8  8|65 (O )15 (A ) 80 4  O  10 40|18 (B) 20 (O) 38   1  A   9  9
54 (C )16 (O ) 70 3  B   8 24|                            |                              46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 211  8.12
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270622  KINARE ADITYA VIVEK SHANTA

44 (D )18 (O ) 62 4  C   7 28|18 (B)20 (O)  38 1  A   9  9|42 (D )12 (C ) 54 4  D   6 24|19 (A) 16 (C) 35   1  B   8  8       P

46 (D )17 (O ) 63 4  C   7 28|15 (C)22 (O)  37 1  B   8  8|43 (D )10 (D ) 53 4  D   6 24|14 (D) 19 (A) 33   1  C   7  7
39 (E )14 (B ) 53 3  D   6 18|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 184  7.08
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270623  LOHOTE VINAYAK CHANDRAKANT MANGALA

41 (D )16 (O ) 57 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|52 (C )14 (B ) 66 4  C   7 28|19 (A) 14 (D) 33   1  C   7  7       P

39 (E )18 (O ) 57 4  D   6 24|20 (O)16 (C)  36 1  B   8  8|44 (D )11 (D ) 55 4  D   6 24|15 (C) 18 (B) 33   1  C   7  7
59 (B )15 (A ) 74 3  B   8 24|                            |                               46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 186  7.15
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270624  MALDIKAR CHAITANYA DEEPAK DEEPALI

57 (B )16 (O ) 73 4  B   8 32|22 (O)22 (O)  44 1  O  10 10|59 (B )18 (O ) 77 4  A   9 36|20 (O) 19 (A) 39   1  A   9  9       P

70 (O )20 (O ) 90 4  O  10 40|21 (O)16 (C)  37 1  B   8  8|56 (B )16 (O ) 72 4  B   8 32|17 (C) 18 (B) 35   1  B   8  8
51 (C )15 (A ) 66 3  C   7 21|                            |                               46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 226  8.69
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270625  MISHRA ANURAG GULABDHAR NEETA

40E(D )13E(C ) 53 4  D   6 24|17E(C)21E(O)  38 1  A   9  9|21F(F )13E(C )--  -- -- -- --|18E(B) 17E(C) 35   1  B   8  8       F

39E(E )14E(B ) 53 4  D   6 24|18E(B)16E(C)  34 1  C   7  7|50E(C )12E(C ) 62 4  C   7 28|12E(E) 12E(E) 24   1  E   5  5
48E(C )15E(A ) 63 3  C   7 21|                           |                              38E(A) 42E(O) 80   3  O  10 30
                                                                                                            22 156 --
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270626  NASHTE SIDDHANT SANJAY VAISHALI

64 (O )16 (O ) 80 4  O  10 40|23 (O)23 (O)  46 1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

48 (C )18 (O ) 66 4  C   7 28|21 (O)17 (C)  38 1  A   9  9|57 (B )17 (O ) 74 4  B   8 32|17 (C) 22 (O) 39   1  A   9  9
62 (A )16 (O ) 78 3  A   9 27|                           |                              46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 223  8.58
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270627  PANIGRAHI GANESH PRASHANT VINITA

36 (E )16 (O ) 52 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|39 (E )16 (O ) 55 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

49 (C )17 (O ) 66 4  C   7 28|20 (O)15 (C)  35 1  B   8  8|54 (C )12 (C ) 66 4  C   7 28|16 (C) 17 (C) 33   1  C   7  7
50 (C )14 (B ) 64 3  C   7 21|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 189  7.27
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270628  PARASHAR HEMAN PRABHULAL VIMALA

52 (C )16 (O ) 68 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

55 (C )17 (O ) 72 4  B   8 32|20 (O)15 (C)  35 1  B   8  8|62 (A )13 (C ) 75 4  A   9 36|12 (E) 16 (C) 28   1  D   6  6
50 (C )16 (O ) 66 3  C   7 21|                            |                              38 (A) 42 (O) 80   3  O  10 30
                                                                                                            26 209  8.04
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270629  PAWAR ADITYA TANAJI TEJAL

55 (C )16 (O ) 71 4  B   8 32|23 (O)24 (O)  47 1  O  10 10|35 (P )18 (O ) 53 4  D   6 24|24 (O) 22 (O) 46   1  O  10 10       P

34 (P )18 (O ) 52 4  D   6 24|20 (O)16 (C)  36 1  B   8  8|55 (C )13 (C ) 68 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9
45 (D )12 (C ) 57 3  D   6 18|                            |                              46 (O) 44 (O) 90   3  O  10 30
                                                                                                            26 193  7.42
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270630  SAHU RAJ LAXMAN SUMA

64 (O )15 (A ) 79 4  A   9 36|20 (O)22 (O)  42 1  O  10 10|57 (B )15 (A ) 72 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28|21 (O)18 (B)  39 1  A   9  9|56 (B )13 (C ) 69 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
55 (C )14 (B ) 69 3  C   7 21|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 214  8.23
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270631  SAPKAL SOHAM PRADIP SANGITA

73 (O )18 (O ) 91 4  O  10 40|23 (O)23 (O)  46 1  O  10 10|56 (B )17 (O ) 73 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10       P

55 (C )19 (O ) 74 4  B   8 32|21 (O)16 (C)  37 1  B   8  8|54 (C )18 (O ) 72 4  B   8 32|17 (C) 19 (A) 36   1  B   8  8
55 (C )17 (O ) 72 3  B   8 24|                            |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 226  8.69
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270632  SAWANT  PRATHAMESH  RAVIKIRAN  MANISHA

72 (O )13 (C ) 85 4  O  10 40|19 (A)21 (O)  40 1  O  10 10|36 (E )15 (A ) 51 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7       P

37 (E )15 (A ) 52 4  D   6 24|19 (A)15 (C)  34 1  C   7  7|32 (P ) 9 (E ) 41 4  P   4 16|16 (C) 18 (B) 34   1  C   7  7
50 (C )10 (D ) 60 3  C   7 21|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 186  7.15
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270633  SHELAR SHUBHAM SUBHASH REKHA

37 (E )14 (B ) 51 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|39 (E )11 (D ) 50 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

32 (P )18 (O ) 50 4  D   6 24|20 (O)15 (C)  35 1  B   8  8|51 (C )10 (D ) 61 4  C   7 28|15 (C) 18 (B) 33   1  C   7  7
41 (D )10 (D ) 51 3  D   6 18|                            |                              36 (B) 40 (O) 76   3  A   9 27
                                                                                                            26 179  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270634  SURYAVANSHI SHANTANU NITIN VANDANA

60 (A )17 (O ) 77 4  A   9 36|23 (O)24 (O)  47 1  O  10 10|51 (C )14 (B ) 65 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

46 (D )18 (O ) 64 4  C   7 28|21 (O)18 (B)  39 1  A   9  9|51 (C )14 (B ) 65 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8
56 (B )15 (A ) 71 3  B   8 24|                           |                               42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 211  8.12
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270635  VARAK SACHIN SITARAM PRIYA

42 (D )14 (B ) 56 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|36 (E )11 (D ) 47 4  E   5 20|19 (A) 17 (C) 36   1  B   8  8       P

37 (E )20 (O ) 57 4  D   6 24|21 (O)16 (C)  37 1  B   8  8|47 (D )10 (D ) 57 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8
46 (D )13 (C ) 59 3  D   6 18|                           |                               46 (O) 44 (O) 90   3  O  10 30
                                                                                                            26 174  6.69
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270636  YEDDANDI SHRINIVAS  SHANKAR DHANASHREE

54 (C )15 (A ) 69 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

50 (C )16 (O ) 66 4  C   7 28|20 (O)18 (B)  38 1  A   9  9|56 (B )11 (D ) 67 4  C   7 28|14 (D) 17 (C) 31   1  C   7  7
56 (B )14 (B ) 70 3  B   8 24|                           |                               38 (A) 42 (O) 80   3  O  10 30
                                                                                                            26 198  7.62
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270637  DESHPANDE BHARGAV NARSINHA NEERAJA

48 (C )15 (A ) 63 4  C   7 28|21 (O)23 (O)  44 1  O  10 10|48 (C )14 (B ) 62 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

50 (C )18 (O ) 68 4  C   7 28|20 (O)16 (C)  36 1  B   8  8|57 (B )13 (C ) 70 4  B   8 32|15 (C) 22 (O) 37   1  B   8  8
37 (E )11 (D ) 48 3  E   5 15|                            |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 197  7.58
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270638  GUPTA SHIVAM RAJENDRA VIMLA

56 (B )14 (B ) 70 4  B   8 32|20 (O)22 (O)  42 1  O  10 10|38 (E )14 (B ) 52 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

32 (P )14 (B ) 46 4  E   5 20|24 (O)20 (O)  44 1  O  10 10|55 (C )11 (D ) 66 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
45 (D )12 (C ) 57 3  D   6 18|                            |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 192  7.38
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270639  JAHAGIRDAR HIMANSHU GIRISH SWAPNA

52 (C )16 (O ) 68 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

58 (B )19 (O ) 77 4  A   9 36|23 (O)22 (O)  45 1  O  10 10|64 (O )14 (B ) 78 4  A   9 36|19 (A) 22 (O) 41   1  O  10 10
64 (O )14 (B ) 78 3  A   9 27|                            |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 225  8.65
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS) (INST.ELEC. :12:ILO7015 :OPERATION RESEARCH)
11270640 KHANDEKAR PRATHAMESH SANJEEV SNEHA

```
54 (C )16 (O ) 70 4  B   8 32|22 (O)22 (O)  44 1  O  10 10|40 (D )16 (O ) 56 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

48 (C )18 (O ) 66 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|59 (B )17 (O ) 76 4  A   9 36|21 (O) 20 (O) 41   1  O  10 10
46 (D )12 (C ) 58 3  D   6 18|                           |                              44 (O) 48 (O) 92   3  O  10 30
                                                                                                            26 208  8.00
```

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS) (INST.ELEC. :12:ILO7015 :OPERATION RESEARCH)
11270641 MALWEE ANURAG MAKARAND ANAGHA

```
41 (D )15 (A ) 56 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|33 (P )15 (A ) 48 4  E   5 20|22 (O) 22 (O) 44   1  O  10 10       P

41 (D )14 (B ) 55 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|46 (D ) 9 (E ) 55 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
55 (C )15 (A ) 70 3  B   8 24|                           |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 185  7.12
```

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS) (INST.ELEC. :12:ILO7015 :OPERATION RESEARCH)
11270642 MANDAL PRONOY SUBHRA

```
59 (B )19 (O ) 78 4  A   9 36|24 (O)24 (O)  48 1  O  10 10|39 (E )18 (O ) 57 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

39 (E )18 (O ) 57 4  D   6 24|24 (O)24 (O)  48 1  O  10 10|61 (A )20 (O ) 81 4  O  10 40|23 (O) 24 (O) 47   1  O  10 10
41 (D )18 (O ) 59 3  D   6 18|                           |                              46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 212  8.15
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11270643 /SURYAWANSHI DIPTI ANNARAO SUREKHA

27 (P )16 (O ) 43 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|38 (E )14 (B ) 52 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P
  *
32 (P )18 (O ) 50 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|56 (B )12 (C ) 68 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9
43 (D ) 7 (P!) 50 3  D   6 18|                            |                              40 (O) 44 (O) 84   3  O  10 30
                                                                                                            26 182  7.00
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270644 /AKSHAYA KRISHNAN KANAKA

56 (B )15 (A ) 71 4  B   8 32|21 (O)20 (O)  41 1  O  10 10|65 (O )17 (O ) 82 4  O  10 40|22 (O) 22 (O) 44   1  O  10 10       P

45 (D )18 (O ) 63 4  C   7 28|20 (O)16 (C)  36 1  B   8  8|61 (A )16 (O ) 77 4  A   9 36|18 (B) 18 (B) 36   1  B   8  8
48 (C )16 (O ) 64 3  C   7 21|                            |                              44 (O) 38 (A) 82   3  O  10 30
                                                                                                            26 223  8.58
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270645 /BARVE VIDHI VINOD VRUSHALI

51 (C )14 (B ) 65 4  C   7 28|22 (O)23 (O)  45 1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

44 (D )19 (O ) 63 4  C   7 28|21 (O)16 (C)  37 1  B   8  8|52 (C )11 (D ) 63 4  C   7 28|15 (C) 18 (B) 33   1  C   7  7
41 (D )12 (C ) 53 3  D   6 18|                            |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 191  7.35
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270646 /BHOI RIDDHI VISHWAS SUPRIYA

61 (A )14 (B ) 75 4  A   9 36|18 (B)21 (O)  39 1  A   9  9|44 (D )11 (D ) 55 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7       P

40 (D )14 (B ) 54 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|54 (C )14 (B ) 68 4  C   7 28|16 (C) 22 (O) 38   1  A   9  9
72 (O )15 (A ) 87 3  O  10 30|                            |                              46 (O) 44 (O) 90   3  O  10 30
                                                                                                          26 207  7.96
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270647  BHUJADE ADITYA JITENDRIYA SAVITA

34 (P )14 (B ) 48 4  E   5 20|14 (D)17 (C)  31 1  C   7  7|34 (P )13 (C ) 47 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8       P

55 (C )16 (O ) 71 4  B   8 32|15 (C)22 (O)  37 1  B   8  8|39 (E )14 (B ) 53 4  D   6 24|14 (D) 12 (E) 26   1  D   6  6
39 (E )17 (O ) 56 3  D   6 18|                            |                              44 (O) 48 (O) 92   3  O  10 30
                                                                                                          26 173  6.65
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270648  BISWAS ARNAB AMITAVA INDIRA

32 (P )13 (C ) 45 4  E   5 20|20 (O)24 (O)  44 1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|24 (O) 24 (O) 48   1  O  10 10       P

34 (P )17 (O ) 51 4  D   6 24|21 (O)19 (A)  40 1  O  10 10|54 (C )11 (D ) 65 4  C   7 28|19 (A) 22 (O) 41   1  O  10 10
54 (C )14 (B ) 68 3  C   7 21|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                          26 187  7.19
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270649 /GUPTA POONAM ASHISH GOPIKA

57 (B )18 (O ) 75 4  A   9 36|20 (O)23 (O)  43 1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

34 (P )17 (O ) 51 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|56 (B )19 (O ) 75 4  A   9 36|20 (O) 23 (O) 43   1  O  10 10
57 (B )13 (C ) 70 3  B   8 24|                            |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                          26 218  8.38
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270650  JOGLEKAR SUYASH HEMANT ARCHANA

58 (B )19 (O ) 77 4  A   9 36|24 (O)23 (O)  47 1  O  10 10|61 (A )20 (O ) 81 4  O  10 40|23 (O) 22 (O) 45   1  O  10 10       P

65 (O )20 (O ) 85 4  O  10 40|23 (O)22 (O)  45 1  O  10 10|61 (A )15 (A ) 76 4  A   9 36|19 (A) 23 (O) 42   1  O  10 10
44 (D )16 (O ) 60 3  C   7 21|                            |                              38 (A) 38 (A) 76   3  A   9 27
                                                                                                          26 240  9.23
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270651  JOSHI VIGHNESH VIKAS VINEETA

63 (A )15 (A ) 78 4  A   9 36|22 (O)23 (O)  45 1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

49 (C )19 (O ) 68 4  C   7 28|21 (O)16 (C)  37 1  B   8  8|48 (C )14 (B ) 62 4  C   7 28|19 (A) 22 (O) 41   1  O  10 10
35 (P )14 (B ) 49 3  E   5 15|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                          26 203  7.81
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270652  KAJROLKAR ONKAR RAVINDRA PRAMILA

42 (D )13 (C ) 55 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|43 (D )13 (C ) 56 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

37 (E )18 (O ) 55 4  D   6 24|20 (O)16 (C)  36 1  B   8  8|57 (B )15 (A ) 72 4  B   8 32|18 (B) 19 (A) 37   1  B   8  8
36 (E )14 (B ) 50 3  D   6 18|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 188  7.23
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270653  KAMAT SANJAY PARMANAND MANISHA

49 (C )16 (O ) 65 4  C   7 28|18 (B)21 (O)  39 1  A   9  9|41 (D )12 (C ) 53 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

45 (D )14 (B ) 59 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|53 (C )11 (D ) 64 4  C   7 28|14 (D) 20 (O) 34   1  C   7  7
37 (E )12 (C ) 49 3  E   5 15|                            |                              40 (O) 42 (O) 82   3  O  10 30
                                                                                                            26 183  7.04
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270654  KONDE ABHINAV MANMOHAN CHETANA

36 (E )10 (D ) 46 4  E   5 20|12 (E)18 (B)  30 1  C   7  7|42 (D )12 (C ) 54 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8       P

44 (D )16 (O ) 60 4  C   7 28|17 (C)19 (A)  36 1  B   8  8|48 (C )10 (D ) 58 4  D   6 24|14 (D) 10 (P) 24   1  E   5  5
51 (C )16 (O ) 67 3  C   7 21|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 175  6.73
-------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270655 /KOTUR SRUJANA SHRIDHAR VANDANA

50 (C )17 (O ) 67 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|67 (O )20 (O ) 87 4  O  10 40|21 (O) 19 (A) 40   1  O  10 10       P

51 (C )20 (O ) 71 4  B   8 32|21 (O)16 (C)  37 1  B   8  8|58 (B )16 (O ) 74 4  B   8 32|16 (C) 23 (O) 39   1  A   9  9
48 (C )17 (O ) 65 3  C   7 21|                           |                              46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 220  8.46
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270656  KOTURWAR SAURABH PANKAJ RAJASHREE

43 (D )14 (B ) 57 4  D   6 24|19 (A)21 (O)  40 1  O  10 10|35 (P )16 (O ) 51 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

33 (P )18 (O ) 51 4  D   6 24|21 (O)23 (O)  44 1  O  10 10|47 (D )10 (D ) 57 4  D   6 24|15 (C) 20 (O) 35   1  B   8  8
51 (C )16 (O ) 67 3  C   7 21|                           |                              48 (O) 46 (O) 94   3  O  10 30
                                                                                                            26 185  7.12
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270657 /NAIK ISHA SAMIR PRITAM

44 (D )18 (O ) 62 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|59 (B )15 (A ) 74 4  B   8 32|20 (O) 19 (A) 39   1  A   9  9
53 (C )18 (O ) 71 3  B   8 24|                           |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 205  7.88
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270658  NAIR SACHIN SANILKUMAR PRABHA

44 (D )16 (O ) 60 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

33 (P )17 (O ) 50 4  D   6 24|20 (O)17 (C)  37 1  B   8  8|36 (E )12 (C ) 48 4  E   5 20|16 (C) 16 (C) 32   1  C   7  7
35 (P )15 (A ) 50 3  D   6 18|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 179  6.88
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270659  PATIL YASH DHONDU KALPANA

54 (C )20 (O ) 74 4  B   8 32|20 (O)21 (O)  41 1  O  10 10|70 (O ) 9 (E ) 79 4  A   9 36|19 (A) 20 (O) 39   1  A   9  9       P

57 (B )10 (D ) 67 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|64 (O )18 (O ) 82 4  O  10 40|20 (O) 22 (O) 42   1  O  10 10
61 (A )15 (A ) 76 3  A   9 27|                            |                              38 (A) 46 (O) 84   3  O  10 30
                                                                                                            26 232  8.92
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270660 /R KUMAR ANANDALAKSHMI  LATHA

74 (O )17 (O ) 91 4  O  10 40|23 (O)24 (O)  47 1  O  10 10|56 (B )20 (O ) 76 4  A   9 36|24 (O) 23 (O) 47   1  O  10 10       P

66 (O )20 (O ) 86 4  O  10 40|23 (O)19 (A)  42 1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|22 (O) 24 (O) 46   1  O  10 10
48 (C )17 (O ) 65 3  C   7 21|                            |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 239  9.19
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270661  RAJPUT CHIRAG SINGH SARASWATI

50 (C )11 (D ) 61 4  C   7 28|15 (C)19 (A)  34 1  C   7  7|41 (D )12 (C ) 53 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8       P

45 (D )16 (O ) 61 4  C   7 28|19 (A)18 (B)  37 1  B   8  8|52 (C )14 (B ) 66 4  C   7 28|16 (C) 18 (B) 34   1  C   7  7
33 (P )13 (C ) 46 3  E   5 15|                            |                               42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 183  7.04
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270662  SALGAONKAR ANIKET ANAND ARATI

66 (O )15 (A ) 81 4  O  10 40|22 (O)20 (O)  42 1  O  10 10|48 (C )17 (O ) 65 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8       P

36 (E )18 (O ) 54 4  D   6 24|20 (O)15 (C)  35 1  B   8  8|41 (D )11 (D ) 52 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7
37 (E )15 (A ) 52 3  D   6 18|                            |                               38 (A) 40 (O) 78   3  A   9 27
                                                                                                            26 194  7.46
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270663  SHAHANE ADITYA HEMANT MANISHA

44 (D )16 (O ) 60 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

59 (B )19 (O ) 78 4  A   9 36|23 (O)22 (O)  45 1  O  10 10|48 (C )12 (C ) 60 4  C   7 28|15 (C) 20 (O) 35   1  B   8  8
48 (C )17 (O ) 65 3  C   7 21|                            |                               44 (O) 48 (O) 92   3  O  10 30
                                                                                                            26 209  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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270664  SHINDE AMOL SURYABHAN MANGAL

64 (O )15 (A ) 79 4  A   9 36|21 (O)21 (O)  42 1  O  10 10|44 (D )13 (C ) 57 4  D   6 24|19 (A) 11 (P) 30   1  C   7  7       P

37 (E )18 (O ) 55 4  D   6 24|20 (O)15 (C)  35 1  B   8  8|43 (D ) 8 (P ) 51 4  D   6 24|15 (C) 16 (C) 31   1  C   7  7
48 (C )17 (O ) 65 3  C   7 21|                            |                              38 (A) 40 (O) 78   3  A   9 27
                                                                                                            26 188  7.23
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270665  SHUKLA TUSHAR TAMESHWARNATH LALTI

21F(F )13E(C )--  -- -- -- --|20E(O)23E(O)  43 1  O  10 10|48E(C )13E(C ) 61 4  C   7 28|20E(O) 20E(O) 40   1  O  10 10       F

33E(P )19E(O ) 52 4  D   6 24|21E(O)15E(C)  36 1  B   8  8|44E(D )11E(D ) 55 4  D   6 24|14E(D) 16E(C) 30   1  C   7  7
49E(C )14E(B ) 63 3  C   7 21|                            |                              46E(O) 40E(O) 86   3  O  10 30
                                                                                                            22 162 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270666  SINGH ASHISH VIJAY PAL  SUSHIL

42 (D )16 (O ) 58 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|37 (E )14 (B ) 51 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7       P

46 (D )18 (O ) 64 4  C   7 28|20 (O)15 (C)  35 1  B   8  8|49 (C ) 9 (E ) 58 4  D   6 24|15 (C) 16 (C) 31   1  C   7  7
32 (P )13 (C ) 45 3  E   5 15|                            |                              44 (O) 40 (O) 84   3  O  10 30
                                                                                                            26 177  6.81
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270667 /SINGH PRIYA  VIJAYLAKSHMI

39 (E )15 (A ) 54 4  D   6 24|17 (C)21 (O)  38 1  A   9  9|61 (A )13 (C ) 74 4  B   8 32|18 (B) 18 (B) 36   1  B   8  8       P

49 (C )18 (O ) 67 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|62 (A )14 (B ) 76 4  A   9 36|16 (C) 18 (B) 34   1  C   7  7
46 (D )18 (O ) 64 3  C   7 21|                            |                              42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 205  7.88

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270668  SONAWANE JAY SATISH ANITA

49 (C )19 (O ) 68 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|48 (C )14 (B ) 62 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

47 (D )17 (O ) 64 4  C   7 28|23 (O)14 (D)  37 1  B   8  8|60 (A )11 (D ) 71 4  B   8 32|18 (B) 21 (O) 39   1  A   9  9
50 (C )15 (A ) 65 3  C   7 21|                            |                              48 (O) 47 (O) 95   3  O  10 30
                                                                                                            26 204  7.85

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270669  TIWARI ROHAN BRIJESH HEMLATA

55 (C )18 (O ) 73 4  B   8 32|17 (C)21 (O)  38 1  A   9  9|33 (P )14 (B ) 47 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

34 (P )18 (O ) 52 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|20 (O) 23 (O) 43   1  O  10 10
36 (E )19 (O ) 55 3  D   6 18|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 194  7.46
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270670  TRIPATHI MEHUL BHUWAN  TANUJA

38 (E )14 (B ) 52 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

32 (P )15 (A ) 47 4  E   5 20|20 (O)18 (B)  38 1  A   9  9|44 (D )10 (D ) 54 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8
51 (C )15 (A ) 66 3  C   7 21|                           |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                            26 175  6.73
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270671 /UPPALAGUPTAPU LAXMIPRIYANKA VENKATA MANJULA

55 (C )17 (O ) 72 4  B   8 32|23 (O)24 (O)  47 1  O  10 10|68 (O )20 (O ) 88 4  O  10 40|21 (O) 20 (O) 41   1  O  10 10       P

57 (B )20 (O ) 77 4  A   9 36|22 (O)18 (B)  40 1  O  10 10|57 (B )18 (O ) 75 4  A   9 36|18 (B) 22 (O) 40   1  O  10 10
52 (C )17 (O ) 69 3  C   7 21|                           |                               42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 235  9.04
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270672  WARRIER HRISHIKESH SUDHEER BINDU

50 (C )16 (O ) 66 4  C   7 28|22 (O)23 (O)  45 1  O  10 10|43 (D )13 (C ) 56 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

52 (C )18 (O ) 70 4  B   8 32|20 (O)16 (C)  36 1  B   8  8|55 (C )15 (A ) 70 4  B   8 32|17 (C) 20 (O) 37   1  B   8  8
36 (E )15 (A ) 51 3  D   6 18|                           |                               44 (O) 40 (O) 84   3  O  10 30
                                                                                                            26 200  7.69
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :366:VESIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270673  WASULE RUSHIKESH  DEEPAK LATIKA

48 (C )17 (O ) 65 4  C   7 28|18 (B)20 (O)  38 1  A   9  9|38 (E )15 (A ) 53 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28|21 (O)19 (A)  40 1  O  10 10|57 (B )15 (A ) 72 4  B   8 32|18 (B) 19 (A) 37   1  B   8  8
52 (C )18 (O ) 70 3  B   8 24|                            |                               40 (O) 42 (O) 82   3  O  10 30
                                                                                                            26 203  7.81
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270674 /YADAV SHIVANI  RANI

43 (D )16 (O ) 59 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|56 (B )20 (O ) 76 4  A   9 36|20 (O) 20 (O) 40   1  O  10 10       P

45 (D )19 (O ) 64 4  C   7 28|22 (O)18 (B)  40 1  O  10 10|56 (B )15 (A ) 71 4  B   8 32|14 (D) 17 (C) 31   1  C   7  7
54 (C )13 (C ) 67 3  C   7 21|                            |                               44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 208  8.00
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270675  ANSARI FAIYAZ  EJAZ AHMAD REHANA

52 (C )13 (C ) 65 4  C   7 28|18 (B)17 (C)  35 1  B   8  8|45 (D )14 (B ) 59 4  D   6 24|19 (A) 20 (O) 39   1  A   9  9       P

32 (P ) 8 (P ) 40 4  P   4 16|18 (B)18 (B)  36 1  B   8  8|47 (D )17 (O ) 64 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
45 (D )20 (O ) 65 3  C   7 21|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                          26 182  7.00
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270676  GAJBIR ANIKET KIRAN SHASHIKALA

32 (P )16 (O ) 48 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|32 (P )19 (O ) 51 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10       P

40 (D )16 (O ) 56 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
60 (A )17 (O ) 77 3  A   9 27|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                          26 193  7.42
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270677  JADHAV PRADIP TUKARAM SANGITA

19F(F )11E(D )--  -- -- -- --|19E(A)19E(A)  38 1  A   9  9|36E(E )17E(O ) 53 4  D   6 24|22E(O) 21E(O) 43   1  O  10 10       F

34E(P )18E(O ) 52 4  D   6 24|20E(O)20E(O)  40 1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|19E(A) 19E(A) 38   1  A   9  9
22F(F )10E(D )--  -- -- -- --|                            |                              43E(O) 44E(O) 87   3  O  10 30
                                                                                                          19 132 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270678  JADHAV SAGAR SHANKAR RAJASHREE

45 (D )17 (O ) 62 4  C   7 28|22 (O)19 (A)  41 1  O  10 10|44 (D )19 (O ) 63 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

51 (C )18 (O ) 69 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
40 (D )10 (D ) 50 3  D   6 18|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                          26 204  7.85
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270679 /JADHAV YOGITA DEODHAR SANDHYA

37 (E )14 (B ) 51 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

33 (P )17 (O ) 50 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
33 (P )13 (C ) 46 3  E   5 15|                            |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                          26 181  6.96
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270680  KADAM SHUBHAM MANOHAR MADHURI

48 (C )20 (O ) 68 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|43 (D )20 (O ) 63 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

50 (C )20 (O ) 70 4  B   8 32|24 (O)23 (O)  47 1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
37 (E )20 (O ) 57 3  D   6 18|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                          26 204  7.85
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270681  KAMBLE MANISH MOHAN VINA

32 (P )10 (D ) 42 4  P   4 16|18 (B)16 (C)  34 1  C   7  7|32 (P )11 (D ) 43 4  P   4 16|16 (C) 18 (B) 34   1  C   7  7       P

39 (E )10 (D ) 49 4  E   5 20|16 (C)17 (C)  33 1  C   7  7|40 (D ) 9 (E ) 49 4  E   5 20|15 (C) 15 (C) 30   1  C   7  7
35 (P )15 (A ) 50 3  D   6 18|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 148  5.69
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270682 /KOLI SANYUKTA PRAKASH SANDHYA

44E(D )15E(A ) 59 4  D   6 24|22E(O)21E(O)  43 1  O  10 10|15F(F )18E(O )--  -- -- -- --|21E(O) 21E(O) 42   1  O  10 10       F

33E(P )20E(O ) 53 4  D   6 24|22E(O)23E(O)  45 1  O  10 10|52E(C )13E(C ) 65 4  C   7 28|20E(O) 21E(O) 41   1  O  10 10
48E(C )15E(A ) 63 3  C   7 21|                            |                              45E(O) 45E(O) 90   3  O  10 30
                                                                                                            22 167 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270683  PALKAR SUMEDH SUDHIR RUCHIRA

34 (P )15 (A ) 49 4  E   5 20|19 (A)18 (B)  37 1  B   8  8|32 (P )16 (O ) 48 4  E   5 20|21 (O) 22 (O) 43   1  O  10 10       P

33 (P )15 (A ) 48 4  E   5 20|19 (A)19 (A)  38 1  A   9  9|43 (D )13 (C ) 56 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9
51 (C )17 (O ) 68 3  C   7 21|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 171  6.58
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270684 /PANDEY PRACHI DHARMENDRA KUMKUM

37 (E )16 (O ) 53 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|50 (C )18 (O ) 68 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

32 (P )17 (O ) 49 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
47 (D )17 (O ) 64 3  C   7 21|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                          26 191  7.35
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270685  PATIL SHILPAK PRASHANT PRACHI

32E(P )13E(C ) 45 4  E   5 20|19E(A)18E(B)  37 1  B   8  8|12F(F )13E(C )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

32E(P )15E(A ) 47 4  E   5 20|20E(O)21E(O)  41 1  O  10 10|41E(D )13E(C ) 54 4  D   6 24|22E(O) 22E(O) 44   1  O  10 10
63E(A )15E(A ) 78 3  A   9 27|                            |                              45E(O) 45E(O) 90   3  O  10 30
                                                                                                          22 159 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270686  PAWASKAR  PRATHMESH  VIJAY  VIDYA

33 (P )10 (D ) 43 4  P   4 16|17 (C)17 (C)  34 1  C   7  7|32 (P )13 (C ) 45 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)19 (A)  38 1  A   9  9|49 (C ) 9 (E ) 58 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7
42 (D )11 (D ) 53 3  D   6 18|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                          26 155  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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270687  TEMKAR PRASAD LAXMAN NANDA

27F(F ) 9E(E )--  -- -- -- --|17E(C)17E(C)  34 1  C   7  7|32E(P )16E(O ) 48 4  E   5 20|18E(B) 17E(C) 35   1  B   8  8       F

19F(F ) 8E(P )--  -- -- -- --|16E(C)17E(C)  33 1  C   7  7|40E(D ) 8E(P ) 48 4  E   5 20|15E(C) 15E(C) 30   1  C   7  7
32E(P ) 8E(P ) 40 3  P   4 12|                            |                              38E(A) 40E(O) 78   3  A   9 27
                                                                                                            18 108 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270688 /UBALE NIKITA DILIP REKHA

33 (P )19 (O ) 52 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|36 (E )18 (O ) 54 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10       P

48 (C )18 (O ) 66 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|41 (D )17 (O ) 58 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
43 (D )14 (B ) 57 3  D   6 18|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 187  7.19
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270689  VIRKHARE KARTIKEY NITIN DEEPASHRI

62 (A )15 (A ) 77 4  A   9 36|17 (C)21 (O)  38 1  A   9  9|59 (B )17 (O ) 76 4  A   9 36|21 (O) 19 (A) 40   1  O  10 10       P

44 (D )15 (A ) 59 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|57 (B )15 (A ) 72 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
61 (A )20 (O ) 81 3  O  10 30|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 227  8.73
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)

11270690 /WARGE DIPTI ASHOK JYOTI

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34E(P )14E(B ) 48 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|47E(D )16E(O ) 63 4  C   7 28|22E(O) 23E(O) 45   1  O  10 10       F

32E(P )18E(O ) 50 4  D   6 24|20E(O)20E(O)  40 1  O  10 10|32E(P )11E(D ) 43 4  P   4 16|20E(O) 21E(O) 41   1  O  10 10
17F(F )10E(D )--  -- -- -- --|                           |                              42E(O) 41E(O) 83   3  O  10 30
                                                                                                            23 158 --
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270691 /AMBOLIKAR SOUNDARYA RAJU JAYSHREE

42 (D )11 (D ) 53 4  D   6 24|23 (O)16 (C)  39 1  A   9  9|44 (D )12 (C ) 56 4  D   6 24|20 (O) 22 (O) 42   1  O  10 10       P

43 (D )17 (O ) 60 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
46 (D )10 (D ) 56 3  D   6 18|                           |                              46 (O) 47 (O) 93   3  O  10 30
                                                                                                          26 187  7.19
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270692  ARONDEKAR NAMDEV GHANSHYAM MADHURI

33E(P )12E(C ) 45 4  E   5 20|22E(O)18E(B)  40 1  O  10 10|35E(P )12E(C ) 47 4  E   5 20|20E(O) 22E(O) 42   1  O  10 10       F

19F(F )13E(C )--  -- -- -- --|22E(O)23E(O)  45 1  O  10 10|35E(P )15E(A ) 50 4  D   6 24|20E(O) 21E(O) 41   1  O  10 10
24F(F )11E(D )--  -- -- -- --|                           |                              47E(O) 47E(O) 94   3  O  10 30
                                                                                                          19 134 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270693  BADHE NIKHIL VIJAY VIDYA

36E(E )12E(C ) 48 4  E   5 20|17E(C)17E(C)  34 1  C   7  7|35E(P ) 4F(F )--  -- -- -- --|20E(O) 22E(O) 42   1  O  10 10       F

32E(P ) 8E(P ) 40 4  P   4 16|22E(O)20E(O)  42 1  O  10 10|49E(C )13E(C ) 62 4  C   7 28|20E(O) 22E(O) 42   1  O  10 10
39E(E )10E(D ) 49 3  E   5 15|                           |                              48E(O) 48E(O) 96   3  O  10 30
                                                                                                          22 146 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270694  BANDIWADEKAR NINAD RAJAN RAJASHRI

32 (P )15 (A ) 47 4  E   5 20|20 (O)18 (B)  38 1  A   9  9|48 (C )10 (D ) 58 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

32 (P )13 (C ) 45 4  E   5 20|22 (O)20 (O)  42 1  O  10 10|40 (D )14 (B ) 54 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
32 (P )16 (O ) 48 3  E   5 15|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                          26 172  6.62
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270695  BHALERAO ABHIJIT SATISH MANJIRI

26 (P )10 (D ) 36 4  P   4 16|23 (O)20 (O)  43 1  O  10 10|36 (E )14 (B ) 50 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P
  *
47 (D )11 (D ) 58 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10
38 (E )13 (C ) 51 3  D   6 18|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                          26 176  6.77
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270696 /BORKAR SHREYA KHINENDRA PUSHPALATA

50 (C )19 (O ) 69 4  C   7 28|24 (O)18 (B)  42 1  O  10 10|47 (D )14 (B ) 61 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

37 (E )17 (O ) 54 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|64 (O )19 (O ) 83 4  O  10 40|23 (O) 21 (O) 44   1  O  10 10
43 (D )18 (O ) 61 3  C   7 21|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                          26 211  8.12
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270697 /CHAUDHARI VEDANGI VIKAS SEEMA

41 (D )15 (A ) 56 4  D   6 24|23 (O)19 (A)  42 1  O  10 10|51 (C )13 (C ) 64 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

61 (A )17 (O ) 78 4  A   9 36|22 (O)22 (O)  44 1  O  10 10|61 (A )17 (O ) 78 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10
51 (C )17 (O ) 68 3  C   7 21|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 215  8.27
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270698  CHAVAN SUSHOBH SUKHADEO SHOBHA

38 (E )11 (D ) 49 4  E   5 20|19 (A)19 (A)  38 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|22 (O) 22 (O) 44   1  O  10 10       P

50 (C )20 (O ) 70 4  B   8 32|21 (O)20 (O)  41 1  O  10 10|53 (C )14 (B ) 67 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
39 (E )10 (D ) 49 3  E   5 15|                            |                              41 (O) 42 (O) 83   3  O  10 30
                                                                                                            26 180  6.92
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270699  CHOULKAR NEERAJ SANJAY KANCHAN

40E(D )14E(B ) 54 4  D   6 24|19E(A)17E(C)  36 1  B   8  8|32E(P )10E(D ) 42 4  P   4 16|19E(A) 19E(A) 38   1  A   9  9       F

33E(P )15E(A ) 48 4  E   5 20|22E(O)21E(O)  43 1  O  10 10|39E(E )10E(D ) 49 4  E   5 20|20E(O) 22E(O) 42   1  O  10 10
20F(F )10E(D )--  -- -- -- --|                            |                              41E(O) 42E(O) 83   3  O  10 30
                                                                                                            23 147 --
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270700 /DESAI SALONI SUDHIR SNEHA

32 (P )18 (O ) 50 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|33 (P )14 (B ) 47 4  E   5 20|22 (O) 23 (O) 45   1  O  10 10       P

45 (D )18 (O ) 63 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|45 (D )19 (O ) 64 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10
51 (C )17 (O ) 68 3  C   7 21|                           |                              48 (O) 47 (O) 95   3  O  10 30
                                                                                                          26 191  7.35
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270701  DICHOLKAR NISHANT ARJUN ANUPRITA

23F(F )11E(D )--  -- -- -- --|11E(P)15E(C)  26 1  D   6  6|51E(C )10E(D ) 61 4  C   7 28|20E(O) 19E(A) 39   1  A   9  9       F

35E(P )20E(O ) 55 4  D   6 24|20E(O)22E(O)  42 1  O  10 10|41E(D )11E(D ) 52 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10
50E(C )13E(C ) 63 3  C   7 21|                           |                              40E(O) 42E(O) 82   3  O  10 30
                                                                                                          22 162 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270702 /DONGRE GAURI SHAILENDRA VAISHALI

41 (D )15 (A ) 56 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|37 (E )13 (C ) 50 4  D   6 24|22 (O) 24 (O) 46   1  O  10 10       P

44 (D )16 (O ) 60 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|24 (O) 23 (O) 47   1  O  10 10
52 (C )18 (O ) 70 3  B   8 24|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                          26 202  7.77
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270703 /DORLE PRANITA AJIT NEENA

53 (C )14 (B ) 67 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|58 (B )14 (B ) 72 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

50 (C )18 (O ) 68 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
76 (O )19 (O ) 95 3  O  10 30|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                          26 216  8.31
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270704 /GAJENDRAGADKAR RACHANA SACHIN PRATIDNYA

16F(F )19E(O )--  -- -- -- --|23E(O)19E(A)  42 1  O  10 10|44E(D )11E(D ) 55 4  D   6 24|21E(O) 22E(O) 43   1  O  10 10       F

35E(P )18E(O ) 53 4  D   6 24|23E(O)21E(O)  44 1  O  10 10|47E(D )15E(A ) 62 4  C   7 28|23E(O) 21E(O) 44   1  O  10 10
37E(E )15E(A ) 52 3  D   6 18|                            |                              42E(O) 43E(O) 85   3  O  10 30
                                                                                                          22 164 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270705 /GHADIGAONKAR SUNITA GHANSHYAM SHAMAL

47 (D )15 (A ) 62 4  C   7 28|24 (O)20 (O)  44 1  O  10 10|47 (D )13 (C ) 60 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

57 (B )16 (O ) 73 4  B   8 32|24 (O)23 (O)  47 1  O  10 10|50 (C )17 (O ) 67 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10
60 (A )15 (A ) 75 3  A   9 27|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                          26 213  8.19
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270706  GHEVADE YOGESH KESHAV BHARATI

32E(P )11E(D ) 43 4  P   4 16|17E(C)15E(C)  32 1  C   7  7|41E(D ) 1F(F )--  -- -- -- --|15E(C) 15E(C) 30   1  C   7  7       F

34E(P )11E(D ) 45 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|42E(D )15E(A ) 57 4  D   6 24|18E(B) 20E(O) 38   1  A   9  9
38E(E )14E(B ) 52 3  D   6 18|                            |                              38E(A) 37E(B) 75   3  A   9 27
                                                                                                            22 138 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270707  INGALE NINAD MANOJ SANGITA

54 (C )15 (A ) 69 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|34 (P )10 (D ) 44 4  P   4 16|20 (O) 22 (O) 42   1  O  10 10       P

44 (D )18 (O ) 62 4  C   7 28|20 (O)18 (B)  38 1  A   9  9|44 (D )19 (O ) 63 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
44 (D )18 (O ) 62 3  C   7 21|                            |                              40 (O) 43 (O) 83   3  O  10 30
                                                                                                            26 190  7.31
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270708  JADHAV KAMLAKAR SUNIL SAVITA

39 (E )17 (O ) 56 4  D   6 24|23 (O)17 (C)  40 1  O  10 10|49 (C )14 (B ) 63 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

44 (D )16 (O ) 60 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|33 (P )15 (A ) 48 4  E   5 20|23 (O) 21 (O) 44   1  O  10 10
27 (P )11 (D ) 38 3  P   4 12|                            |                              46 (O) 47 (O) 93   3  O  10 30
  *
                                                                                                            26 182  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

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270709  JADHAV SHUBHAM HANMANT  AKKATAI

32E(P ) 9E(E ) 41 4  P   4 16|23E(O)17E(C)  40 1  O  10 10|35E(P ) 8E(P ) 43 4  P   4 16|20E(O) 20E(O) 40   1  O  10 10       F

26F(F )16E(O )--  -- -- -- --|23E(O)21E(O)  44 1  O  10 10|44E(D )14E(B ) 58 4  D   6 24|22E(O) 21E(O) 43   1  O  10 10
22F(F )10E(D )--  -- -- -- --|                            |                              47E(O) 47E(O) 94   3  O  10 30
                                                                                                            19 126 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270710  JAGADALE AMIT SATYAVAN USHA

35 (P )11 (D ) 46 4  E   5 20|23 (O)15 (C)  38 1  A   9  9|32 (P )11 (D ) 43 4  P   4 16|21 (O) 20 (O) 41   1  O  10 10       P

48 (C )17 (O ) 65 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|56 (B )14 (B ) 70 4  B   8 32|23 (O) 20 (O) 43   1  O  10 10
54 (C )14 (B ) 68 3  C   7 21|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 186  7.15
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270711  JOSHI ADITYA VINAYAK SHILPA

42 (D )10 (D ) 52 4  D   6 24|15 (C)11 (P)  26 1  D   6  6|37 (E )10 (D ) 47 4  E   5 20|17 (C) 17 (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|49 (C )10 (D ) 59 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9
38 (E ) 9 (E ) 47 3  E   5 15|                            |                              39 (A) 40 (O) 79   3  A   9 27
                                                                                                            26 161  6.19
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270712  KADAM PRANJAL PRABHAKAR HEMLATA

43 (D )11 (D ) 54 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|36 (E ) 9 (E ) 45 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10       P

39 (E )12 (C ) 51 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|40 (D )13 (C ) 53 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
36 (E )10 (D ) 46 3  E   5 15|                            |                              48 (O) 47 (O) 95   3  O  10 30
                                                                                                          26 175  6.73
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270713  KADAM RITESH SANJAY AARTI

46 (D )13 (C ) 59 4  D   6 24|16 (C)16 (C)  32 1  C   7  7|36 (E ) 9 (E ) 45 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10       P

44 (D )14 (B ) 58 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|47 (D )13 (C ) 60 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9
39 (E )12 (C ) 51 3  D   6 18|                            |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                          26 179  6.88
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270714  KALOO ANMOL RAVI ANOOP

51 (C )15 (A ) 66 4  C   7 28|23 (O)19 (A)  42 1  O  10 10|44 (D )11 (D ) 55 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

51 (C )14 (B ) 65 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|49 (C )20 (O ) 69 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
34 (P )20 (O ) 54 3  D   6 18|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                          26 195  7.50
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270715  KAMBLE  NIRVAN  ASHOK NISHA

50E(C ) 8E(P ) 58 4  D   6 24|18E(B)18E(B)  36 1  B   8  8| 9F(F ) 8E(P )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

19F(F )10E(D )--  -- -- -- --|21E(O)20E(O)  41 1  O  10 10|39E(E )10E(D ) 49 4  E   5 20|22E(O) 20E(O) 42   1  O  10 10
45E(D )11E(D ) 56 3  D   6 18|                            |                               48E(O) 47E(O) 95   3  O  10 30
                                                                                                              18 130 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270716 /KARANDE AKANKSHA GANPAT USHA

36 (E )16 (O ) 52 4  D   6 24|23 (O)19 (A)  42 1  O  10 10|40 (D )10 (D ) 50 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

35 (P )15 (A ) 50 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|23 (O) 20 (O) 43   1  O  10 10
39 (E )15 (A ) 54 3  D   6 18|                            |                               43 (O) 43 (O) 86   3  O  10 30
                                                                                                              26 192  7.38
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270717  KHAN MOHAMMAD SAEED GULAM HUSAIN ASMA KHAN

35 (P )17 (O ) 52 4  D   6 24|23 (O)20 (O)  43 1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

48 (C )16 (O ) 64 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10
35 (P )15 (A ) 50 3  D   6 18|                            |                               45 (O) 35 (B) 80   3  O  10 30
                                                                                                              26 196  7.54
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270718 /KOLI MINAL NILKANTH  ASHA

34 (P )15 (A ) 49 4  E   5 20|23 (O)21 (O)  44 1  O  10 10|41 (D )10 (D ) 51 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10       P

43 (D )19 (O ) 62 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|46 (D )19 (O ) 65 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
67 (O )18 (O ) 85 3  O  10 30|                            |                              43 (O) 41 (O) 84   3  O  10 30
                                                                                                            26 200  7.69
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270719  KORGAONKAR SHUBHAM VASANT SUSMITA

34 (P )13 (C ) 47 4  E   5 20|17 (C)16 (C)  33 1  C   7  7|32 (P )11 (D ) 43 4  P   4 16|15 (C) 18 (B) 33   1  C   7  7       P

32 (P )12 (C ) 44 4  P   4 16|18 (B)18 (B)  36 1  B   8  8|50 (C )17 (O ) 67 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9
43 (D )12 (C ) 55 3  D   6 18|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 159  6.12
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270720  KUMBHAR GANESH PURUSHOTTAM MINAL

52 (C )14 (B ) 66 4  C   7 28|23 (O)19 (A)  42 1  O  10 10|34 (P )13 (C ) 47 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

34 (P )10 (D ) 44 4  P   4 16|23 (O)20 (O)  43 1  O  10 10|50 (C )17 (O ) 67 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
62 (A )18 (O ) 80 3  O  10 30|                            |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 192  7.38
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270721 /LANDGE SRUSHTI ASHOK PRAJAKTA

26F(F )13E(C )--  -- -- -- --|19E(A)20E(O)  39 1  A   9  9|40E(D ) 8E(P ) 48 4  E   5 20|22E(O) 22E(O) 44   1  O  10 10       F

45E(D )11E(D ) 56 4  D   6 24|23E(O)21E(O)  44 1  O  10 10|47E(D )11E(D ) 58 4  D   6 24|22E(O) 20E(O) 42   1  O  10 10
25F(F )10E(D )--  -- -- -- --|                           |                              48E(O) 47E(O) 95   3  O  10 30
                                                                                                            19 137 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270722 /LANGHI POOJA NETAJI NITA

38 (E )16 (O ) 54 4  D   6 24|23 (O)17 (C)  40 1  O  10 10|46 (D )14 (B ) 60 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

45 (D )17 (O ) 62 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|56 (B )17 (O ) 73 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10
45 (D )16 (O ) 61 3  C   7 21|                           |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 203  7.81
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270723  MANDAVKAR ROSHAN RAMESH RASIKA

35E(P ) 9E(E ) 44 4  P   4 16|20E(O)16E(C)  36 1  B   8  8|15F(F ) 8E(P )--  -- -- -- --|21E(O) 18E(B) 39   1  A   9  9       F

32E(P )19E(O ) 51 4  D   6 24|23E(O)18E(B)  41 1  O  10 10|45E(D )11E(D ) 56 4  D   6 24|22E(O) 19E(A) 41   1  O  10 10
34E(P )10E(D ) 44 3  P   4 12|                           |                              37E(B) 37E(B) 74   3  B   8 24
                                                                                                            22 137 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270724  MEHTRE UMESH BALARAM NARSAMMA

40 (D )14 (B ) 54 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|38 (E )11 (D ) 49 4  E   5 20|21 (O) 22 (O) 43   1  O  10 10       P

39 (E )12 (C ) 51 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|51 (C )12 (C ) 63 4  C   7 28|22 (O) 18 (B) 40   1  O  10 10
35 (P )13 (C ) 48 3  E   5 15|                           |                              45 (O) 46 (O) 91   3  O  10 30
                                                                                                          26 179  6.88
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270725  MELANTA ROSHAN JAGANNATH SUJATHA

50 (C )14 (B ) 64 4  C   7 28|17 (C)16 (C)  33 1  C   7  7|47 (D )12 (C ) 59 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

33 (P )15 (A ) 48 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9
51 (C )14 (B ) 65 3  C   7 21|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                          26 187  7.19
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270726  NAGPURE SHUBHAM DILIP CHITRA

33E(P )13E(C ) 46 4  E   5 20|23E(O)16E(C)  39 1  A   9  9|22F(F ) 9E(E )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

32E(P )18E(O ) 50 4  D   6 24|21E(O)20E(O)  41 1  O  10 10|44E(D )14E(B ) 58 4  D   6 24|22E(O) 21E(O) 43   1  O  10 10
33E(P )13E(C ) 46 3  E   5 15|                           |                              46E(O) 46E(O) 92   3  O  10 30
                                                                                                          22 152 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270727  NAIK SIDDHESH SANJAY SANTOSHI

46 (D )13 (C ) 59 4  D   6 24|17 (C)20 (O)  37 1  B   8  8|32 (P )14 (B ) 46 4  E   5 20|22 (O) 23 (O) 45   1  O  10 10       P

42 (D )14 (B ) 56 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|49 (C )15 (A ) 64 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9
37 (E )14 (B ) 51 3  D   6 18|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 181  6.96
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270728  NALAWADE SAIRAJ JAYANATH LALITA

52 (C )12 (C ) 64 4  C   7 28|21 (O)16 (C)  37 1  B   8  8|49 (C )11 (D ) 60 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10       P

43 (D )17 (O ) 60 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10
48 (C )16 (O ) 64 3  C   7 21|                           |                              42 (O) 32 (C) 74   3  B   8 24
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270729  NALGE AMOGH ARJUN SUSHILA

37 (E )17 (O ) 54 4  D   6 24|23 (O)18 (B)  41 1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10       P

40 (D )18 (O ) 58 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|60 (A )18 (O ) 78 4  A   9 36|22 (O) 19 (A) 41   1  O  10 10
37 (E )17 (O ) 54 3  D   6 18|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 192  7.38
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270730  PAIKRAO MANGESH PRALHAD SUNITA

40 (D )15 (A ) 55 4  D   6 24|20 (O)16 (C)  36 1  B   8  8|32 (P ) 8 (P ) 40 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9       P

50 (C )13 (C ) 63 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8
32 (P )10 (D ) 42 3  P   4 12|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 169  6.50
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270731 /PALVE SNEHAL NAMDEO SANGEETA

40 (D )13 (C ) 53 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|34 (P )15 (A ) 49 4  E   5 20|21 (O) 17 (C) 38   1  A   9  9       P

45 (D )17 (O ) 62 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|42 (D )15 (A ) 57 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10
34 (P )13 (C ) 47 3  E   5 15|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 179  6.88
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270732  PANDEY SHUBHAM TAHASILDAR SATYABHAMA

48 (C )15 (A ) 63 4  C   7 28|21 (O)13 (D)  34 1  C   7  7|42 (D )10 (D ) 52 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

63 (A )14 (B ) 77 4  A   9 36|20 (O)20 (O)  40 1  O  10 10|57 (B )18 (O ) 75 4  A   9 36|18 (B) 21 (O) 39   1  A   9  9
43 (D )12 (C ) 55 3  D   6 18|                            |                              42 (O) 33 (C) 75   3  A   9 27
                                                                                                            26 204  7.85
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270733  PARAB VAIBHAV SAKHARAM SUCHITA

44 (D )15 (A ) 59 4  D   6 24|23 (O)15 (C)  38 1  A   9  9|37 (E )13 (C ) 50 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

37 (E )12 (C ) 49 4  E   5 20|23 (O)22 (O)  45 1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|23 (O) 20 (O) 43   1  O  10 10
40 (D )16 (O ) 56 3  D   6 18|                           |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 187  7.19
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270734  PARLAY RAGHVENDRA SHRIPADRAO SUNETRA

42E(D )13E(C ) 55 4  D   6 24|16E(C)14E(D)  30 1  C   7  7|32E(P ) 2F(F )--  -- -- -- --|13E(D) 15E(C) 28   1  D   6  6       F

32E(P )13E(C ) 45 4  E   5 20|15E(C)19E(A)  34 1  C   7  7|39E(E )12E(C ) 51 4  D   6 24|15E(C) 22E(O) 37   1  B   8  8
39E(E ) 8E(P ) 47 3  E   5 15|                           |                              30E(C) 30E(C) 60   3  C   7 21
                                                                                                            22 132 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270735  PATIL MAYURESH VIJAY GEETA

40 (D )14 (B ) 54 4  D   6 24|23 (O)16 (C)  39 1  A   9  9|57 (B )12 (C ) 69 4  C   7 28|22 (O) 18 (B) 40   1  O  10 10       P

45 (D )16 (O ) 61 4  C   7 28|22 (O)23 (O)  45 1  O  10 10|57 (B )15 (A ) 72 4  B   8 32|22 (O) 20 (O) 42   1  O  10 10
42 (D )14 (B ) 56 3  D   6 18|                           |                              43 (O) 41 (O) 84   3  O  10 30
                                                                                                            26 199  7.65
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270736  PATIL PIYUSH RAMESH MANISHA

49 (C )11 (D ) 60 4  C   7 28|22 (O)15 (C)  37 1  B   8  8|37 (E )13 (C ) 50 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

52 (C )11 (D ) 63 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|46 (D )12 (C ) 58 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
37 (E )13 (C ) 50 3  D   6 18|                            |                              45 (O) 46 (O) 91   3  O  10 30
                                                                                                            26 189  7.27
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270737 /PATIL POOJA RAJKUMAR LATA

34 (P )12 (C ) 46 4  E   5 20|23 (O)15 (C)  38 1  A   9  9|36 (E ) 8 (P ) 44 4  P   4 16|22 (O) 18 (B) 40   1  O  10 10       P

33 (P ) 9 (E ) 42 4  P   4 16|23 (O)20 (O)  43 1  O  10 10|45 (D )15 (A ) 60 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10
38 (E ) 9 (E ) 47 3  E   5 15|                            |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 164  6.31
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270738 /PATIL SNEHAL GAJANAN SUNITA

55 (C )17 (O ) 72 4  B   8 32|24 (O)17 (C)  41 1  O  10 10|39 (E )16 (O ) 55 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10       P

54 (C )20 (O ) 74 4  B   8 32|23 (O)19 (A)  42 1  O  10 10|44 (D )20 (O ) 64 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10
48 (C )14 (B ) 62 3  C   7 21|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 207  7.96
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270739 /PATIL TANVI VILAS VINAYA

42 (D )15 (A ) 57 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|36 (E ) 8 (P ) 44 4  P   4 16|22 (O) 23 (O) 45   1  O  10 10       P

37 (E )19 (O ) 56 4  D   6 24|20 (O)23 (O)  43 1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10
46 (D )13 (C ) 59 3  D   6 18|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 171  6.58
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270740  PATOLE MAYURESH SUDHAKAR MEENA

19F(F ) 9E(E )--  -- -- -- --|17E(C)15E(C)  32 1  C   7  7|33E(P )10E(D ) 43 4  P   4 16|18E(B) 18E(B) 36   1  B   8  8       F

32E(P )17E(O ) 49 4  E   5 20|20E(O)18E(B)  38 1  A   9  9|44E(D )10E(D ) 54 4  D   6 24|19E(A) 19E(A) 38   1  A   9  9
45E(D )10E(D ) 55 3  D   6 18|                            |                              41E(O) 40E(O) 81   3  O  10 30
                                                                                                            22 141 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270741 /PAWAR DHANASHREE RAJENDRA  TEJASHREE

36 (E )11 (D ) 47 4  E   5 20|22 (O)15 (C)  37 1  B   8  8|40 (D ) 8 (P ) 48 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

39 (E )16 (O ) 55 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|48 (C )17 (O ) 65 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                            |                              41 (O) 42 (O) 83   3  O  10 30
                                                                                                            26 171  6.58
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270742  PAWAR SAURABH SUNIL SUCHETA

49 (C )16 (O ) 65 4  C   7 28|18 (B)20 (O)  38 1  A   9  9|32 (P )13 (C ) 45 4  E   5 20|20 (O) 21 (O) 41   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|42 (D )15 (A ) 57 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9
33 (P )12 (C ) 45 3  E   5 15|                           |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 183  7.04
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270743 /PEDNEKAR SNEHAL SHARAD SHEETAL

56 (B )14 (B ) 70 4  B   8 32|23 (O)20 (O)  43 1  O  10 10|44 (D ) 8 (P ) 52 4  D   6 24|21 (O) 23 (O) 44   1  O  10 10       P

38 (E )20 (O ) 58 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|24 (O) 22 (O) 46   1  O  10 10
48 (C )18 (O ) 66 3  C   7 21|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 203  7.81
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270744  PHAPE SWAPNIL JAYRAM JAYSHREE

48 (C )13 (C ) 61 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|32 (P )10 (D ) 42 4  P   4 16|21 (O) 21 (O) 42   1  O  10 10       P

40 (D )20 (O ) 60 4  C   7 28|23 (O)20 (O)  43 1  O  10 10|49 (C )15 (A ) 64 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
44 (D )12 (C ) 56 3  D   6 18|                           |                              39 (A) 39 (A) 78   3  A   9 27
                                                                                                            26 185  7.12
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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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270745 /PURANDARE GAURI VIKRAM VEENA

60 (A )12 (C ) 72 4  B   8 32|23 (O)20 (O)  43 1  O  10 10|46 (D )12 (C ) 58 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

51 (C )19 (O ) 70 4  B   8 32|20 (O)23 (O)  43 1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|20 (O) 22 (O) 42   1  O  10 10
40 (D )13 (C ) 53 3  D   6 18|                           |                             43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 208  8.00
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270746  RATHOD ANIKET NAMDEV ASHA

40E(D )15E(A ) 55 4  D   6 24|21E(O)16E(C)  37 1  B   8  8|14F(F ) 9E(E )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

38E(E )18E(O ) 56 4  D   6 24|23E(O)18E(B)  41 1  O  10 10|53E(C )14E(B ) 67 4  C   7 28|22E(O) 20E(O) 42   1  O  10 10
36E(E )13E(C ) 49 3  E   5 15|                           |                             42E(O) 41E(O) 83   3  O  10 30
                                                                                                            22 159 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270747  REWALE AMIT SITARAM SANDHYA

40 (D ) 9 (E ) 49 4  E   5 20|20 (O)17 (C)  37 1  B   8  8|39 (E ) 8 (P ) 47 4  E   5 20|16 (C) 19 (A) 35   1  B   8  8       P

32 (P )13 (C ) 45 4  E   5 20|19 (A)22 (O)  41 1  O  10 10|41 (D )10 (D ) 51 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9
32 (P ) 8 (P ) 40 3  P   4 12|                           |                             39 (A) 39 (A) 78   3  A   9 27
                                                                                                            26 158  6.08
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11270748 /SAGARE ARPITA PANDURANG BHARATI

```
63 (A )17 (O ) 80 4  O  10 40|23 (O)17 (C)  40 1  O  10 10|41 (D )11 (D ) 52 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

39 (E )18 (O ) 57 4  D   6 24|20 (O)23 (O)  43 1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|20 (O) 21 (O) 41   1  O  10 10
44 (D )13 (C ) 57 3  D   6 18|                            |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 208  8.00
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11270749 SAHU HITESH JAYARAM BHAGYALATA

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55 (C )15 (A ) 70 4  B   8 32|22 (O)18 (B)  40 1  O  10 10|37 (E )12 (C ) 49 4  E   5 20|20 (O) 21 (O) 41   1  O  10 10       P

48 (C )18 (O ) 66 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
47 (D )16 (O ) 63 3  C   7 21|                            |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 195  7.50
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11270750 /SAPKALE NIVEDITA RUSHIDAS VANMALA

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63 (A )14 (B ) 77 4  A   9 36|23 (O)16 (C)  39 1  A   9  9|43 (D ) 8 (P ) 51 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

32 (P )17 (O ) 49 4  E   5 20|23 (O)22 (O)  45 1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 185  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270751  SARKAR GAURAV SUBHASH SNIGDHA

64 (O )16 (O ) 80 4  O  10 40|24 (O)22 (O)  46 1  O  10 10|44 (D )17 (O ) 61 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

49 (C )20 (O ) 69 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|24 (O) 23 (O) 47   1  O  10 10
59 (B )20 (O ) 79 3  A   9 27|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 225  8.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270752  SASULKAR SHUBHAM ASHOK MEGHA

46 (D )14 (B ) 60 4  C   7 28|17 (C)18 (B)  35 1  B   8  8|33 (P ) 9 (E ) 42 4  P   4 16|21 (O) 17 (C) 38   1  A   9  9       P

54 (C )18 (O ) 72 4  B   8 32|20 (O)21 (O)  41 1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 186  7.15
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270753  SHAIKH ARSHIYAN ABDUL KADIR SALEHA PARVEEN

37E(E )10E(D ) 47 4  E   5 20|22E(O)14E(D)  36 1  B   8  8|36E(E ) 8E(P ) 44 4  P   4 16|22E(O) 21E(O) 43   1  O  10 10       F

20F(F )17E(O )--  -- -- -- --|20E(O)18E(B)  38 1  A   9  9|36E(E ) 8E(P ) 44 4  P   4 16|22E(O) 19E(A) 41   1  O  10 10
32E(P ) 8E(P ) 40 3  P   4 12|                            |                              44E(O) 45E(O) 89   3  O  10 30
                                                                                                            22 131 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270754 /SHARMA ANJALI SANJEEV MEENAKSHI

34E(P )10E(D ) 44 4  P   4 16|19E(A)15E(C)  34 1  C   7  7| 7F(F ) 8E(P )--  -- -- -- --|20E(O) 21E(O) 41   1  O  10 10       F

14F(F )13E(C )--  -- -- -- --|21E(O)21E(O)  42 1  O  10 10|17F(F )13E(C )--  -- -- -- --|20E(O) 22E(O) 42   1  O  10 10
38E(E ) 9E(E ) 47 3  E   5 15|                            |                               48E(O) 47E(O) 95   3  O  10 30
                                                                                                                14  98 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270755  SHELAR ABHIJIT TUKARAM SANGITA

32 (P )11 (D ) 43 4  P   4 16|19 (A)17 (C)  36 1  B   8  8|33 (P ) 8 (P ) 41 4  P   4 16|21 (O) 18 (B) 39   1  A   9  9       P

32 (P )18 (O ) 50 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|37 (E )14 (B ) 51 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
32 (P )10 (D ) 42 3  P   4 12|                            |                               38 (A) 37 (B) 75   3  A   9 27
                                                                                                                26 156  6.00
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270756  SHENVI VIGNESH JNANESHWAR POOJA

37 (E )12 (C ) 49 4  E   5 20|19 (A)15 (C)  34 1  C   7  7|34 (P )12 (C ) 46 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

33 (P )20 (O ) 53 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10
41 (D )17 (O ) 58 3  D   6 18|                            |                               39 (A) 39 (A) 78   3  A   9 27
                                                                                                                26 177  6.81
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270757  SHETTI AKHIL RAJENDRA SHAILA

51 (C )13 (C ) 64 4  C   7 28|24 (O)21 (O)  45 1  O  10 10|38 (E )17 (O ) 55 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

39 (E )20 (O ) 59 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|40 (D )20 (O ) 60 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10
48 (C )19 (O ) 67 3  C   7 21|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 195  7.50
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270758 /SHETTY SAKSHI CHANDRASHEKHAR BHAVNA

52 (C )12 (C ) 64 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|38 (E )12 (C ) 50 4  D   6 24|24 (O) 22 (O) 46   1  O  10 10       P

32 (P )18 (O ) 50 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|61 (A )19 (O ) 80 4  O  10 40|24 (O) 22 (O) 46   1  O  10 10
61 (A )17 (O ) 78 3  A   9 27|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 213  8.19
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270759  SHINDE ANIKET SANJAY ANJANA

32 (P )11 (D ) 43 4  P   4 16|23 (O)18 (B)  41 1  O  10 10|32 (P ) 9 (E ) 41 4  P   4 16|22 (O) 22 (O) 44   1  O  10 10       P

32 (P )13 (C ) 45 4  E   5 20|23 (O)23 (O)  46 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10
46 (D ) 8 (P ) 54 3  D   6 18|                            |                              42 (O) 31 (C) 73   3  B   8 24
                                                                                                            26 154  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270760 /SHINDE JAYSHREE  HARIDAS NANDA

50E(C )11E(D ) 61 4  C   7 28|16E(C)14E(D)  30 1  C   7  7|17F(F )12E(C )--  -- -- -- --|14E(D) 18E(B) 32   1  C   7  7       F

33E(P )19E(O ) 52 4  D   6 24|16E(C)18E(B)  34 1  C   7  7|51E(C )14E(B ) 65 4  C   7 28|16E(C) 18E(B) 34   1  C   7  7
50E(C )11E(D ) 61 3  C   7 21|                            |                             37E(B) 38E(A) 75   3  A   9 27
                                                                                                            22 156 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270761  SHIRKE ASHUTOSH SHASHANK SHILPA

32E(P ) 9E(E ) 41 4  P   4 16|19E(A)14E(D)  33 1  C   7  7|24F(F ) 3F(F )--  -- -- -- --|21E(O) 19E(A) 40   1  O  10 10       F

32E(P )10E(D ) 42 4  P   4 16|21E(O)18E(B)  39 1  A   9  9|20F(F ) 8E(P )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9
32E(P ) 5F(F )--  -- -- -- --|                            |                             48E(O) 47E(O) 95   3  O  10 30
                                                                                                            15  97 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270762  SINGH ANUPKUMAR KALANDER SHYAMARAJI

34 (P ) 8 (P ) 42 4  P   4 16|23 (O)15 (C)  38 1  A   9  9|35 (P ) 9 (E ) 44 4  P   4 16|16 (C) 18 (B) 34   1  C   7  7       P

41 (D )13 (C ) 54 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|42 (D )12 (C ) 54 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
43 (D ) 9 (E ) 52 3  D   6 18|                            |                             40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 163  6.27
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270763  SINGH MANMEET AMAR VIRENDER KAUR

35 (P )14 (B ) 49 4  E   5 20|20 (O)15 (C)  35 1  B   8  8|41 (D )11 (D ) 52 4  D   6 24|23 (O) 18 (B) 41   1  O  10 10       P

36 (E )18 (O ) 54 4  D   6 24|23 (O)24 (O)  47 1  O  10 10|58 (B )19 (O ) 77 4  A   9 36|21 (O) 22 (O) 43   1  O  10 10
47 (D )18 (O ) 65 3  C   7 21|                           |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 193  7.42
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270764  TAWSALKAR PRANIT CHANDRASHEKHAR SNEHA

34 (P )11 (D ) 45 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|50 (C ) 9 (E ) 59 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

33 (P )18 (O ) 51 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9
34 (P )14 (B ) 48 3  E   5 15|                           |                              46 (O) 44 (O) 90   3  O  10 30
                                                                                                            26 168  6.46
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270765  YADAV DEEPAK CHANDRAPATI KIRAN

46E(D )11E(D ) 57 4  D   6 24|17E(C)14E(D)  31 1  C   7  7|23F(F ) 4F(F )--  -- -- -- --|15E(C) 14E(D) 29   1  D   6  6       F

23F(F ) 9E(E )--  -- -- -- --|16E(C)16E(C)  32 1  C   7  7|40E(D )14E(B ) 54 4  D   6 24|16E(C) 18E(B) 34   1  C   7  7
41E(D )11E(D ) 52 3  D   6 18|                           |                              40E(O) 40E(O) 80   3  O  10 30
                                                                                                            18 123 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                 (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270766  CHOURE SOURABH JAYWANT MEERA

57 (B )20 (O ) 77 4  A   9 36|22 (O)24 (O)  46 1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

59 (B )20 (O ) 79 4  A   9 36|23 (O)24 (O)  47 1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|23 (O) 19 (A) 42   1  O  10 10
49 (C )19 (O ) 68 3  C   7 21|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                           26 223  8.58
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                 (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270767  GAWADE SHUBHAM ANAND SHRUTI

A  (F ) 9E(E )--  -- -- -- --|15E(C)18E(B)  33 1  C   7  7|A  (F ) 8E(P )--  -- -- -- --|20E(O) 13E(D) 33   1  C   7  7       F

A  (F )19E(O )--  -- -- -- --|22E(O)23E(O)  45 1  O  10 10|A  (F ) 8E(P )--  -- -- -- --|20E(O) 17E(C) 37   1  B   8  8
23F(F ) 8E(P )--  -- -- -- --|                            |                              47E(O) 47E(O) 94   3  O  10 30
                                                                                                            7  62 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                 (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270768  HARDAS AMOGH MANOJ MANJIRI

54 (C )19 (O ) 73 4  B   8 32|23 (O)23 (O)  46 1  O  10 10|50 (C )15 (A ) 65 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

43 (D )20 (O ) 63 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|59 (B )17 (O ) 76 4  A   9 36|23 (O) 19 (A) 42   1  O  10 10
47 (D )19 (O ) 66 3  C   7 21|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                           26 215  8.27
-------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270769 /JADHAV PAYAL PANDURANG GEETANJALI

41E(D )12E(C ) 53 4  D   6 24|23E(O)20E(O)  43 1  O  10 10|21F(F )15E(A )--  -- -- -- --|22E(O) 19E(A) 41   1  O  10 10       F

33E(P )20E(O ) 53 4  D   6 24|22E(O)21E(O)  43 1  O  10 10|45E(D )12E(C ) 57 4  D   6 24|21E(O) 18E(B) 39   1  A   9  9
32E(P )15E(A ) 47 3  E   5 15|                            |                             44E(O) 46E(O) 90   3  O  10 30
                                                                                                            22 156 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270770 /JASPAL KAJAL GURNAM MEENA

32 (P )14 (B ) 46 4  E   5 20|23 (O)20 (O)  43 1  O  10 10|48 (C )11 (D ) 59 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

49 (C )20 (O ) 69 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|62 (A )13 (C ) 75 4  A   9 36|21 (O) 18 (B) 39   1  A   9  9
60 (A )13 (C ) 73 3  B   8 24|                            |                             46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 201  7.73
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270771  MISHRA VIPUL JAYPRAKASH KIRAN

32E(P )10E(D ) 42 4  P   4 16|23E(O)21E(O)  44 1  O  10 10|36E(E ) 8E(P ) 44 4  P   4 16|20E(O) 21E(O) 41   1  O  10 10       F

 8F(F )16E(O )--  -- -- -- --|20E(O)19E(A)  39 1  A   9  9|37E(E )13E(C ) 50 4  D   6 24|22E(O) 19E(A) 41   1  O  10 10
20F(F )11E(D )--  -- -- -- --|                            |                             46E(O) 48E(O) 94   3  O  10 30
                                                                                                            19 125 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- 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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270772 /PHARSOLE SAKSHI HEMANT NEHA

63 (A )19 (O ) 82 4  O  10 40|23 (O)22 (O)  45 1  O  10 10|50 (C )13 (C ) 63 4  C   7 28|23 (O) 20 (O) 43   1  O  10 10       P

63 (A )19 (O ) 82 4  O  10 40|21 (O)24 (O)  45 1  O  10 10|51 (C )17 (O ) 68 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
42 (D )20 (O ) 62 3  C   7 21|                            |                              45 (O) 46 (O) 91   3  O  10 30
                                                                                                          26 227  8.73
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270773  RATHOD AAKASH PRAKASH VIDYA

65 (O )20 (O ) 85 4  O  10 40|21 (O)24 (O)  45 1  O  10 10|60 (A )19 (O ) 79 4  A   9 36|22 (O) 24 (O) 46   1  O  10 10       P

53 (C )20 (O ) 73 4  B   8 32|23 (O)24 (O)  47 1  O  10 10|60 (A )18 (O ) 78 4  A   9 36|23 (O) 20 (O) 43   1  O  10 10
55 (C )20 (O ) 75 3  A   9 27|                            |                              45 (O) 46 (O) 91   3  O  10 30
                                                                                                          26 241  9.27
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270774  RAVINDRANATHAN TEJAS  SUNITA

43 (D )12 (C ) 55 4  D   6 24|19 (A)16 (C)  35 1  B   8  8|40 (D ) 8 (P ) 48 4  E   5 20|18 (B) 19 (A) 37   1  B   8  8       P

36 (E )12 (C ) 48 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|47 (D )10 (D ) 57 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8
44 (D )16 (O ) 60 3  C   7 21|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                          26 173  6.65
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270775  SAID VAIBHAV BABAN MAYA

59 (B )17 (O ) 76 4  A   9 36|22 (O)24 (O)  46 1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|22 (O) 24 (O) 46   1  O  10 10       P

52 (C )20 (O ) 72 4  B   8 32|23 (O)24 (O)  47 1  O  10 10|54 (C )17 (O ) 71 4  B   8 32|23 (O) 19 (A) 42   1  O  10 10
62 (A )18 (O ) 80 3  O  10 30|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                          26 232  8.92
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270776  SONI SAURABH JAGADISH MANJU

58 (B )14 (B ) 72 4  B   8 32|18 (B)19 (A)  37 1  B   8  8|32 (P )10 (D ) 42 4  P   4 16|23 (O) 23 (O) 46   1  O  10 10       P

43 (D )19 (O ) 62 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|51 (C ) 9 (E ) 60 4  C   7 28|18 (B) 15 (C) 33   1  C   7  7
47 (D )12 (C ) 59 3  D   6 18|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                          26 187  7.19
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270777  SYED MOHD USAMA HASAN SHABANA

37 (E ) 8 (P ) 45 4  E   5 20|19 (A)17 (C)  36 1  B   8  8|32 (P ) 9 (E ) 41 4  P   4 16|18 (B) 22 (O) 40   1  O  10 10       P

32 (P )12 (C ) 44 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|32 (P ) 9 (E ) 41 4  P   4 16|18 (B) 18 (B) 36   1  B   8  8
49 (C ) 9 (E ) 58 3  D   6 18|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                          26 152  5.85
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :428:DMCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270778 /TIWARI ASTHA BASANTLAL RAMBALA

38 (E )11 (D ) 49 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|32 (P ) 8 (P ) 40 4  P   4 16|20 (O) 19 (A) 39   1  A   9  9       P

35 (P )14 (B ) 49 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|46 (D )12 (C ) 58 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
32 (P )16 (O ) 48 3  E   5 15|                            |                              44 (O) 46 (O) 90   3  O  10 30
                                                                                                          26 164  6.31
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270779  YADAV KRISHNA SHIVSHANKAR MANJU

41 (D )18 (O ) 59 4  D   6 24|17 (C)19 (A)  36 1  B   8  8|53 (C )12 (C ) 65 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

47 (D )18 (O ) 65 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|49 (C )12 (C ) 61 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8
58 (B )18 (O ) 76 3  A   9 27|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                          26 200  7.69
-------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270780  AMBEKAR NIKHIL KRISHNA SARASWATI

50 (C )13 (C ) 63 4  C   7 28|19 (A)18 (B)  37 1  B   8  8|49 (C )10 (D ) 59 4  D   6 24|20 (O) 23 (O) 43   1  O  10 10       P

47 (D )14 (B ) 61 4  C   7 28|21 (O)23 (O)  44 1  O  10 10|46 (D ) 9 (E ) 55 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
47 (D )12 (C ) 59 3  D   6 18|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 190  7.31
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270781  CHOUDHARI ROHAN MAHENDRA  SANGITA

39E(E ) 8E(P ) 47 4  E   5 20|16E(C)17E(C)  33 1  C   7  7|37E(E ) 5F(F )--  -- -- -- --|15E(C) 14E(D) 29   1  D   6  6       F

38E(E ) 9E(E ) 47 4  E   5 20|18E(B)21E(O)  39 1  A   9  9|35E(P ) 8E(P ) 43 4  P   4 16|14E(D) 20E(O) 34   1  C   7  7
52E(C ) 8E(P ) 60 3  C   7 21|                           |                              44E(O) 42E(O) 86   3  O  10 30
                                                                                                            22 136 --
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270782  DONGRE PRATHAMESH SHAILENDRA VAISHALI

49 (C )12 (C ) 61 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|36 (E )15 (A ) 51 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10       P

43 (D )19 (O ) 62 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|57 (B )15 (A ) 72 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10
48 (C )14 (B ) 62 3  C   7 21|                           |                              49 (O) 49 (O) 98   3  O  10 30
                                                                                                            26 202  7.77
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270783 /GAUTAM RUCHI MOHANLAL SHASHIDEVI

57 (B )15 (A ) 72 4  B   8 32|21 (O)18 (B)  39 1  A   9  9|47 (D )17 (O ) 64 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10       P

42 (D )19 (O ) 61 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|49 (C )13 (C ) 62 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
47 (D )14 (B ) 61 3  C   7 21|                            |                               48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 206  7.92
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270784  JONDHALE VINAYAK PANDURANG ANJANA

49 (C )12 (C ) 61 4  C   7 28|21 (O)23 (O)  44 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|21 (O) 22 (O) 43   1  O  10 10       P

38 (E )19 (O ) 57 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|49 (C )12 (C ) 61 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
55 (C )12 (C ) 67 3  C   7 21|                            |                               46 (O) 44 (O) 90   3  O  10 30
                                                                                                            26 191  7.35
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(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270785  KADAM MAYURESH SURESH SNEHA

40E(D )12E(C ) 52 4  D   6 24|14E(D)19E(A)  33 1  C   7  7|36E(E ) 9E(E ) 45 4  E   5 20|11E(P) 15E(C) 26   1  D   6  6       F

13F(F )11E(D )--  -- -- -- --|13E(D)19E(A)  32 1  C   7  7|12F(F ) 3F(F )--  -- -- -- --|10E(P) 18E(B) 28   1  D   6  6
45E(D ) 9E(E ) 54 3  D   6 18|                            |                               35E(B) 35E(B) 70   3  B   8 24
                                                                                                            18 112 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270786  KHAN MUSADDIQUE IMAMUDDIN  FEHMIDA

45 (D )17 (O ) 62 4  C   7 28|22 (O)23 (O)  45 1  O  10 10|49 (C )15 (A ) 64 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10       P

43 (D )19 (O ) 62 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|56 (B )16 (O ) 72 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10
42 (D )11 (D ) 53 3  D   6 18|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 204  7.85
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270787  LAGHAVE AASHITOSH HITESH OLINA

25F(F )13E(C )--  -- -- -- --|18E(B)20E(O)  38 1  A   9  9|38E(E )10E(D ) 48 4  E   5 20|11E(P) 17E(C) 28   1  D   6  6       F

32E(P )11E(D ) 43 4  P   4 16|18E(B)21E(O)  39 1  A   9  9|37E(E ) 9E(E ) 46 4  E   5 20|13E(D) 18E(B) 31   1  C   7  7
20F(F ) 8E(P )--  -- -- -- --|                            |                              36E(B) 35E(B) 71   3  B   8 24
                                                                                                            19 111 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270788  PATEL GAURAV RAJESH MAYA

54 (C )17 (O ) 71 4  B   8 32|22 (O)21 (O)  43 1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

57 (B )19 (O ) 76 4  A   9 36|24 (O)24 (O)  48 1  O  10 10|61 (A )17 (O ) 78 4  A   9 36|23 (O) 24 (O) 47   1  O  10 10
61 (A )15 (A ) 76 3  A   9 27|                            |                              48 (O) 49 (O) 97   3  O  10 30
                                                                                                            26 229  8.81
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270789  PATIL PRANIT KISHOR KALPANA

39E(E )10E(D ) 49 4  E   5 20|17E(C)20E(O)  37 1  B   8  8|32E(P )13E(C ) 45 4  E   5 20|11E(P) 16E(C) 27   1  D   6  6       F

19F(F )10E(D )--  -- -- -- --|14E(D)19E(A)  33 1  C   7  7|32E(P ) 8E(P ) 40 4  P   4 16|13E(D) 18E(B) 31   1  C   7  7
17F(F )10E(D )--  -- -- -- --|                           |                              37E(B) 35E(B) 72   3  B   8 24
                                                                                                            19 108 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270790  PAWAR RUSHIKESH SUNIL RAJASHREE

44E(D )13E(C ) 57 4  D   6 24|21E(O)21E(O)  42 1  O  10 10|17F(F )16E(O )--  -- -- -- --|21E(O) 22E(O) 43   1  O  10 10       F

45E(D )16E(O ) 61 4  C   7 28|22E(O)23E(O)  45 1  O  10 10|44E(D )13E(C ) 57 4  D   6 24|21E(O) 22E(O) 43   1  O  10 10
34E(P )14E(B ) 48 3  E   5 15|                           |                              48E(O) 48E(O) 96   3  O  10 30
                                                                                                            22 161 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270791  PHALKE AKSHAY SHYAM SUVARNA

42E(D )12E(C ) 54 4  D   6 24|16E(C)17E(C)  33 1  C   7  7|32E(P )10E(D ) 42 4  P   4 16|13E(D) 14E(D) 27   1  D   6  6       F

32E(P )12E(C ) 44 4  P   4 16|19E(A)19E(A)  38 1  A   9  9|32E(P ) 4F(F )--  -- -- -- --|12E(E) 17E(C) 29   1  D   6  6
38E(E ) 9E(E ) 47 3  E   5 15|                           |                              29E(D) 30E(C) 59   3  D   6 18
                                                                                                            22 117 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270792  PRAJAPATI SANTOSH MATARAM SAVITRIDEVI

35 (P )10 (D ) 45 4  E   5 20|16 (C)17 (C)  33 1  C   7  7|40 (D )11 (D ) 51 4  D   6 24|16 (C) 18 (B) 34   1  C   7  7       P

40 (D )12 (C ) 52 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|44 (D ) 9 (E ) 53 4  D   6 24|15 (C) 18 (B) 33   1  C   7  7
48 (C )10 (D ) 58 3  D   6 18|                            |                               46 (O) 47 (O) 93   3  O  10 30
                                                                                                            26 170  6.54
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270793  RANE AMEY SANJAY  SUNITA

35 (P )10 (D ) 45 4  E   5 20|12 (E)20 (O)  32 1  C   7  7|32 (P )10 (D ) 42 4  P   4 16|11 (P) 13 (D) 24   1  E   5  5       P

53 (C )12 (C ) 65 4  C   7 28|17 (C)20 (O)  37 1  B   8  8|41 (D ) 8 (P ) 49 4  E   5 20|11 (P) 18 (B) 29   1  D   6  6
41 (D )11 (D ) 52 3  D   6 18|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 158  6.08
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270794  SINGH DEVRAJ MULAYAM SHANTA

18F(F ) 9E(E )--  -- -- -- --|19E(A)16E(C)  35 1  B   8  8|33E(P )10E(D ) 43 4  P   4 16|18E(B) 14E(D) 32   1  C   7  7       F

39E(E )14E(B ) 53 4  D   6 24|20E(O)20E(O)  40 1  O  10 10|57E(B ) 8E(P ) 65 4  C   7 28|19E(A) 18E(B) 37   1  B   8  8
42E(D )13E(C ) 55 3  D   6 18|                            |                               36E(B) 33E(C) 69   3  C   7 21
                                                                                                            22 140 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270795  SINGH RAVIKUMAR RADHAKRISHNA KAVITA

 0F(F ) 6F(F )--  -- -- -- --|10E(P) 3F(F) --  -- -- -- --| 5F(F ) 4F(F )--  -- -- -- --|10E(P)  5F(F) --   -- -- -- --       F

A  (F )10E(D )--  -- -- -- --|10E(P) 2F(F) --  -- -- -- --|A  (F ) 0F(F )--  -- -- -- --|10E(P)  5F(F) --   -- -- -- --
A  (F ) 8E(P )--  -- -- -- --|                            |                               25E(D) 28E(D) 53   3  D   6 18
                                                                                                                   3  18 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270796 /SINGH SHRUTI VIJENDRA  PUSHPA

50E(C ) 9E(E ) 59 4  D   6 24|10E(P) 6F(F) --  -- -- -- --|23F(F ) 9E(E )--  -- -- -- --|10E(P)  6F(F) --   -- -- -- --       F

17F(F )A  (F )--  -- -- -- --|10E(P) 5F(F) --  -- -- -- --|40E(D ) 8E(P ) 48 4  E   5 20|10E(P)  5F(F) --   -- -- -- --
47E(D )10E(D ) 57 3  D   6 18|                            |                               30E(C) 34E(C) 64   3  C   7 21
                                                                                                                   14  83 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270797 /THALE SONALI PRABHAKAR VANDANA

39E(E )14E(B ) 53 4  D   6 24|21E(O)21E(O)  42 1  O  10 10|19F(F ) 9E(E )--  -- -- -- --|22E(O) 20E(O) 42   1  O  10 10       F

39E(E )15E(A ) 54 4  D   6 24|24E(O)24E(O)  48 1  O  10 10|48E(C )10E(D ) 58 4  D   6 24|22E(O) 19E(A) 41   1  O  10 10
22F(F ) 9E(E )--  -- -- -- --|                            |                               48E(O) 48E(O) 96   3  O  10 30
                                                                                                                   19 142 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270798  AKOSH REGHUVARAM THANKAMONY

42 (D )17 (O ) 59 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|35 (P )14 (B ) 49 4  E   5 20|18 (B) 20 (O) 38   1  A   9  9       P

32 (P )13 (C ) 45 4  E   5 20|23 (O)21 (O)  44 1  O  10 10|58 (B )15 (A ) 73 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10
32 (P )10 (D ) 42 3  P   4 12|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 176  6.77
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270799 /BHATKAR UZMA MUNEEER MUNAWWAR SULTANA

46 (D )13 (C ) 59 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|34 (P )14 (B ) 48 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8       P

38 (E )14 (B ) 52 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|34 (P )15 (A ) 49 4  E   5 20|23 (O) 22 (O) 45   1  O  10 10
39 (E )10 (D ) 49 3  E   5 15|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 171  6.58
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270800 /DHAMANE SHITAL SHANTARAM YOGITA

35 (P )12 (C ) 47 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|35 (P )14 (B ) 49 4  E   5 20|19 (A) 16 (C) 35   1  B   8  8       P

36 (E )14 (B ) 50 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|39 (E )14 (B ) 53 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10
32 (P )10 (D ) 42 3  P   4 12|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 168  6.46
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270801  HARNE AKSHAY SURENDRA JYOTI

37 (E )12 (C ) 49 4  E   5 20|18 (B)18 (B)  36 1  B   8  8|37 (E )13 (C ) 50 4  D   6 24|15 (C) 14 (D) 29   1  D   6  6       P

33 (P )12 (C ) 45 4  E   5 20|20 (O)18 (B)  38 1  A   9  9|50 (C )14 (B ) 64 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10
39 (E ) 8 (P ) 47 3  E   5 15|                            |                              46 (O) 47 (O) 93   3  O  10 30
                                                                                                            26 170  6.54
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270802  JUVALE HRUSHIKESH  BHASKAR  SUSHMA

40 (D )17 (O ) 57 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|40 (D )16 (O ) 56 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

43 (D )20 (O ) 63 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
37 (E )18 (O ) 55 3  D   6 18|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 190  7.31
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270803  KADAM AJINKYA MARUTI ASHVINI

38 (E )11 (D ) 49 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|43 (D )12 (C ) 55 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8       P

35 (P )10 (D ) 45 4  E   5 20|23 (O)18 (B)  41 1  O  10 10|60 (A )14 (B ) 74 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
45 (D )12 (C ) 57 3  D   6 18|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 180  6.92
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270804  KAMAT MAKARAND SHASHIKANT SHUBHADA

21F(F )11E(D )--  -- -- -- --|20E(O)19E(A)  39 1  A   9  9|52E(C )12E(C ) 64 4  C   7 28|17E(C) 16E(C) 33   1  C   7  7       F

45E(D )11E(D ) 56 4  D   6 24|20E(O)18E(B)  38 1  A   9  9|50E(C )11E(D ) 61 4  C   7 28|21E(O) 20E(O) 41   1  O  10 10
38E(E )10E(D ) 48 3  E   5 15|                           |                             46E(O) 47E(O) 93   3  O  10 30
                                                                                                             22 160 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270805  KAMBLI NISHANT SUDHAKAR ALKA

37E(E )15E(A ) 52 4  D   6 24|20E(O)19E(A)  39 1  A   9  9|23F(F )16E(O )--  -- -- -- --|17E(C) 15E(C) 32   1  C   7  7       F

43E(D )14E(B ) 57 4  D   6 24|22E(O)21E(O)  43 1  O  10 10|41E(D )14E(B ) 55 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10
37E(E )16E(O ) 53 3  D   6 18|                           |                             41E(O) 43E(O) 84   3  O  10 30
                                                                                                             22 156 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270806  MALAP YOGESH GANPAT RAJASHREE

40E(D )13E(C ) 53 4  D   6 24|21E(O)19E(A)  40 1  O  10 10|21F(F ) 9E(E )--  -- -- -- --|15E(C) 15E(C) 30   1  C   7  7       F

42E(D )11E(D ) 53 4  D   6 24|20E(O)19E(A)  39 1  A   9  9|42E(D )14E(B ) 56 4  D   6 24|21E(O) 22E(O) 43   1  O  10 10
45E(D )10E(D ) 55 3  D   6 18|                           |                             42E(O) 44E(O) 86   3  O  10 30
                                                                                                             22 156 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270807  MAYEKAR SIDDHESH DEVIDAS DIPALI

32E(P )14E(B ) 46 4  E   5 20|22E(O)22E(O)  44 1  O  10 10| 6F(F )14E(B )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9       F

33E(P )14E(B ) 47 4  E   5 20|22E(O)20E(O)  42 1  O  10 10|39E(E )14E(B ) 53 4  D   6 24|21E(O) 22E(O) 43   1  O  10 10
45E(D )11E(D ) 56 3  D   6 18|                            |                             43E(O) 44E(O) 87   3  O  10 30
                                                                                                            22 151 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270808  MORE MANDAR ASHOK ASMITA

32 (P )14 (B ) 46 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|46 (D ) 9 (E ) 55 4  D   6 24|22 (O) 16 (C) 38   1  A   9  9       P

43 (D )15 (A ) 58 4  D   6 24|21 (O)19 (A)  40 1  O  10 10|43 (D )15 (A ) 58 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
37 (E )13 (C ) 50 3  D   6 18|                            |                             43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 179  6.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270809 /SHINDE SHUBHADA DILIP DARSHANA

32 (P )13 (C ) 45 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|17 (C) 17 (C) 34   1  C   7  7       P

34 (P )14 (B ) 48 4  E   5 20|22 (O)20 (O)  42 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|21 (O) 23 (O) 44   1  O  10 10
34 (P ) 9 (E ) 43 3  P   4 12|                            |                             44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 155  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270810  SHIRGAONKAR AMAAN IMTIYAZ HASINA

11F(F )10E(D )--  -- -- -- --|14E(D)17E(C)  31 1  C   7  7| 2F(F )11E(D )--  -- -- -- --|14E(D) 19E(A) 33   1  C   7  7       F

32E(P )12E(C ) 44 4  P   4 16|17E(C)20E(O)  37 1  B   8  8|21F(F ) 9E(E )--  -- -- -- --|15E(C) 20E(O) 35   1  B   8  8
32E(P ) 8E(P ) 40 3  P   4 12|                            |                               40E(O) 40E(O) 80   3  O  10 30
                                                                                                              14  88 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270811  TENDULKAR DATTAPRASAD SURESH SAMPADA

20F(F ) 9E(E )--  -- -- -- --|17E(C)18E(B)  35 1  B   8  8|13F(F )13E(C )--  -- -- -- --|14E(D) 16E(C) 30   1  C   7  7       F

32E(P )16E(O ) 48 4  E   5 20|22E(O)22E(O)  44 1  O  10 10|34E(P )12E(C ) 46 4  E   5 20|20E(O) 22E(O) 42   1  O  10 10
35E(P )10E(D ) 45 3  E   5 15|                            |                               43E(O) 44E(O) 87   3  O  10 30
                                                                                                              18 120 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270812  ZAPDEKAR SHUBHAM SANTOSH SANCHITA

22F(F ) 8E(P )--  -- -- -- --|16E(C)17E(C)  33 1  C   7  7| 3F(F )11E(D )--  -- -- -- --|14E(D) 16E(C) 30   1  C   7  7       F

32E(P ) 9E(E ) 41 4  P   4 16|20E(O)18E(B)  38 1  A   9  9|34E(P )11E(D ) 45 4  E   5 20|15E(C) 18E(B) 33   1  C   7  7
34E(P ) 9E(E ) 43 3  P   4 12|                            |                               40E(O) 40E(O) 80   3  O  10 30
                                                                                                              18 108 --
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270813 /DESAI SIDDHI CHANDRAKANT KRANTI

42 (D )16 (O ) 58 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|25 (P )12 (C ) 37 4  P   4 16|20 (O) 16 (C) 36   1  B   8  8       P
                                                           *
44 (D )15 (A ) 59 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10
46 (D )14 (B ) 60 3  C   7 21|                           |                              45 (O) 46 (O) 91   3  O  10 30
                                                                                                            26 185  7.12
```

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270814 /DHANGADE  SAMIKSHA SANTOSH SWAPNALI

42 (D )19 (O ) 61 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|58 (B )17 (O ) 75 4  A   9 36|20 (O) 16 (C) 36   1  B   8  8       P

54 (C )20 (O ) 74 4  B   8 32|24 (O)23 (O)  47 1  O  10 10|62 (A )20 (O ) 82 4  O  10 40|23 (O) 23 (O) 46   1  O  10 10
43 (D )18 (O ) 61 3  C   7 21|                           |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 225  8.65
```

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270815 /GOTHANKAR NEHA RAJAN SHEETAL

21F(F )11E(D )--  -- -- -- --|21E(O)20E(O)  41 1  O  10 10|13F(F ) 8E(P )--  -- -- -- --|18E(B) 15E(C) 33   1  C   7  7       F

16F(F )11E(D )--  -- -- -- --|22E(O)19E(A)  41 1  O  10 10|17F(F )15E(A )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10
37E(E ) 8E(P ) 45 3  E   5 15|                           |                              44E(O) 44E(O) 88   3  O  10 30
                                                                                                            10  82 --
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270816  KUVALEKAR DATTARAJ NARAHARI NEETA

36E(E ) 9E(E ) 45 4  E   5 20|15E(C)18E(B)  33 1  C   7  7|17F(F )10E(D )--  -- -- -- --|17E(C) 15E(C) 32   1  C   7  7       F

33E(P )11E(D ) 44 4  P   4 16|19E(A)18E(B)  37 1  B   8  8|21F(F )15E(A )--  -- -- -- --|21E(O) 21E(O) 42   1  O  10 10
33E(P ) 9E(E ) 42 3  P   4 12|                            |                               42E(O) 42E(O) 84   3  O  10 30
                                                                                                              18 110 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270817  NAGVEKAR KAUSTUBH KISHOR KETKI

32 (P )19 (O ) 51 4  D   6 24|17 (C)21 (O)  38 1  A   9  9|33 (P )12 (C ) 45 4  E   5 20|14 (D) 19 (A) 33   1  C   7  7       P

40 (D )18 (O ) 58 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|35 (P )16 (O ) 51 4  D   6 24|19 (A) 20 (O) 39   1  A   9  9
32 (P )15 (A ) 47 3  E   5 15|                            |                               43 (O) 42 (O) 85   3  O  10 30
                                                                                                              26 172  6.62
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270818 /PARAB  SWATI SURESH SHUBHANGI

21F(F )11E(D )--  -- -- -- --|21E(O)21E(O)  42 1  O  10 10|10F(F )13E(C )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

43E(D )14E(B ) 57 4  D   6 24|23E(O)19E(A)  42 1  O  10 10|32E(P )18E(O ) 50 4  D   6 24|22E(O) 20E(O) 42   1  O  10 10
38E(E )10E(D ) 48 3  E   5 15|                            |                               44E(O) 45E(O) 89   3  O  10 30
                                                                                                              18 132 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270819  PAWAR SANKET SACHIN SAPANA

55 (C )11 (D ) 66 4  C   7 28|15 (C)20 (O)  35 1  B   8  8|32 (P )10 (D ) 42 4  P   4 16|15 (C) 15 (C) 30   1  C   7  7       P

39 (E )12 (C ) 51 4  D   6 24|19 (A)17 (C)  36 1  B   8  8|42 (D ) 9 (E ) 51 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
50 (C )12 (C ) 62 3  C   7 21|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 175  6.73
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270820 /SAWARATKAR MAYURI RAJENDRA RAJASHRI

57 (B )20 (O ) 77 4  A   9 36|23 (O)24 (O)  47 1  O  10 10|56 (B )20 (O ) 76 4  A   9 36|20 (O) 18 (B) 38   1  A   9  9       P

63 (A )18 (O ) 81 4  O  10 40|24 (O)24 (O)  48 1  O  10 10|53 (C )20 (O ) 73 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
57 (B )20 (O ) 77 3  A   9 27|                            |                               47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 240  9.23
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270821 /SOLKAR RUWAIDA MUAZZAM TASNEEM

41 (D )15 (A ) 56 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|41 (D )14 (B ) 55 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

41 (D )16 (O ) 57 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|55 (C )17 (O ) 72 4  B   8 32|23 (O) 22 (O) 45   1  O  10 10
46 (D )12 (C ) 58 3  D   6 18|                            |                               46 (O) 47 (O) 93   3  O  10 30
                                                                                                            26 190  7.31
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270822 /ZARI NUREEN IRFAN YASMIN

 5F(F )10E(D )--  -- -- -- --|15E(C)17E(C)  32 1  C   7  7| 0F(F ) 9E(E )--  -- -- -- --|15E(C) 17E(C) 32   1  C   7  7       F

 5F(F ) 8E(P )--  -- -- -- --|17E(C)18E(B)  35 1  B   8  8|32E(P )10E(D ) 42 4  P   4 16|18E(B) 19E(A) 37   1  B   8  8
 8F(F ) 9E(E )--  -- -- -- --|                            |                              41E(O) 42E(O) 83   3  O  10 30
                                                                                                             11  76 --
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :11:ILO7014   :DESIGN OF EXPERIMENTS)
11270823 /ZORE DIPTI DADUJI SUNITA

46 (D )19 (O ) 65 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|48 (C )14 (B ) 62 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8       P

55 (C )19 (O ) 74 4  B   8 32|24 (O)23 (O)  47 1  O  10 10|54 (C )19 (O ) 73 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
43 (D )16 (O ) 59 3  D   6 18|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                             26 206  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270002  SHAIKH TABISH VAKEEL AHMED RIZWANA BANO

33E(P )15E(A ) 48 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|10F(F )12E(C )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

18F(F )11E(D )--  -- -- -- --|20E(O)21E(O)  41 1  O  10 10|52E(C )17E(O ) 69 4  C   7 28|20E(O) 20E(O) 40   1  O  10 10
41E(D )11E(D ) 52 3  D   6 18|                            |                              44E(O) 45E(O) 89   3  O  10 30
                                                                                                             18 136 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270824  ANKUSHRAO AJINKYA ASHOK ANUPAMA

21F(F )13E(C )--  -- -- -- --|20E(O)20E(O)  40 1  O  10 10|45E(D )11E(D ) 56 4  D   6 24|21E(O) 20E(O) 41   1  O  10 10       F

37E(E )11E(D ) 48 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|39E(E )14E(B ) 53 4  D   6 24|21E(O) 20E(O) 41   1  O  10 10
24F(F )11E(D )--  -- -- -- --|                            |                              47E(O) 47E(O) 94   3  O  10 30
                                                                                                             19 138 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270825  ANSARI TANVEER YUSUF KAMRUNNISA

32 (P )13 (C ) 45 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|20 (O) 20 (O) 40   1  O  10 10       P

32 (P )11 (D ) 43 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10
32 (P )11 (D ) 43 3  P   4 12|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                             26 154  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270826  BHANUSHALI MEET DINESH BHARTI

40E(D )17E(O ) 57 4  D   6 24|21E(O)20E(O)  41 1  O  10 10|12F(F )11E(D )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

37E(E )11E(D ) 48 4  E   5 20|21E(O)20E(O)  41 1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|21E(O) 20E(O) 41   1  O  10 10
32E(P )11E(D ) 43 3  P   4 12|                            |                              45E(O) 45E(O) 90   3  O  10 30
                                                                                                            22 142 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270827  BOOTWALA HUSAIN JUZER RASHIDA

68 (O )19 (O ) 87 4  O  10 40|24 (O)23 (O)  47 1  O  10 10|45 (D )19 (O ) 64 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

60 (A )20 (O ) 80 4  O  10 40|24 (O)23 (O)  47 1  O  10 10|59 (B )19 (O ) 78 4  A   9 36|24 (O) 24 (O) 48   1  O  10 10
49 (C )14 (B ) 63 3  C   7 21|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 235  9.04
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270828  CHAURASIYA AMARENDRA RAMKARAN SHARDADEVI

35 (P )20 (O ) 55 4  D   6 24|24 (O)24 (O)  48 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|24 (O) 24 (O) 48   1  O  10 10       P

33 (P )19 (O ) 52 4  D   6 24|24 (O)24 (O)  48 1  O  10 10|38 (E )18 (O ) 56 4  D   6 24|24 (O) 24 (O) 48   1  O  10 10
41 (D )13 (C ) 54 3  D   6 18|                            |                              49 (O) 48 (O) 97   3  O  10 30
                                                                                                            26 180  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270829  FARIDI  IMRAN  ABDUL IMRAN  NAHIDA BEGUM

32 (P )14 (B ) 46 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

32 (P )11 (D ) 43 4  P   4 16|21 (O)20 (O)  41 1  O  10 10|44 (D )18 (O ) 62 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10
24 (P )11 (D ) 35 3  P   4 12|                            |                              44 (O) 45 (O) 89   3  O  10 30
  *
                                                                                                            26 166  6.38
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270830 /GAUD ANAMIKA BAHADUR BABY

32 (P )19 (O ) 51 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|36 (E )18 (O ) 54 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10       P

47 (D )19 (O ) 66 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|21 (O) 21 (O) 42   1  O  10 10
60 (A )17 (O ) 77 3  A   9 27|                            |                              46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 205  7.88
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270831 /INAMDAR NAMIRA MUJAUDDIN SHAHJAHAN

32 (P )19 (O ) 51 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|43 (D )15 (A ) 58 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

33 (P )18 (O ) 51 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|39 (E )19 (O ) 58 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                            |                              46 (O) 48 (O) 94   3  O  10 30
                                                                                                            26 178  6.85
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270832  KAMTHE SIDDHARTH NAMDEV SANGITA

56E(B )18E(O ) 74 4  B   8 32|23E(O)21E(O)  44 1  O  10 10|35E(P )18E(O ) 53 4  D   6 24|22E(O) 21E(O) 43   1  O  10 10       F

43E(D )19E(O ) 62 4  C   7 28|23E(O)23E(O)  46 1  O  10 10|44E(D )18E(O ) 62 4  C   7 28|23E(O) 23E(O) 46   1  O  10 10
23F(F )11E(D )--  -- -- -- --|                            |                              47E(O) 48E(O) 95   3  O  10 30
                                                                                                            23 182 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270833  KEDARE SHUBHAM RAJ NAINA

40E(D )15E(A ) 55 4  D   6 24|22E(O)21E(O)  43 1  O  10 10|20F(F )12E(C )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

40E(D )12E(C ) 52 4  D   6 24|22E(O)22E(O)  44 1  O  10 10|50E(C )15E(A ) 65 4  C   7 28|22E(O) 21E(O) 43   1  O  10 10
40E(D )13E(C ) 53 3  D   6 18|                            |                              47E(O) 48E(O) 95   3  O  10 30
                                                                                                            22 164 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270834  KHAN AMANATULLAH  ANWARULLAH AJMERUNNISHA

32E(P )18E(O ) 50 4  D   6 24|22E(O)22E(O)  44 1  O  10 10|10F(F )12E(C )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

49E(C )15E(A ) 64 4  C   7 28|22E(O)21E(O)  43 1  O  10 10|46E(D )17E(O ) 63 4  C   7 28|22E(O) 22E(O) 44   1  O  10 10
 8F(F )12E(C )--  -- -- -- --|                            |                              48E(O) 48E(O) 96   3  O  10 30
                                                                                                            19 150 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270835  KHAN BILAL AJMAL RAHAT

38 (E )19 (O ) 57 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|23 (O) 22 (O) 45   1  O  10 10       P

38 (E )20 (O ) 58 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|43 (D )18 (O ) 61 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
33 (P )13 (C ) 46 3  E   5 15|                           |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 181  6.96
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270836  KULKARNI RAJAS RAJAN AMITA

36 (E )14 (B ) 50 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|39 (E )17 (O ) 56 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

39 (E )11 (D ) 50 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|47 (D )14 (B ) 61 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
48 (C )13 (C ) 61 3  C   7 21|                           |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 191  7.35
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270837  MASAYE SHUBHAM NARAYAN SNEHAL

17F(F )16E(O )--  -- -- -- --|22E(O)22E(O)  44 1  O  10 10|21F(F )16E(O )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

36E(E )20E(O ) 56 4  D   6 24|23E(O)22E(O)  45 1  O  10 10|50E(C )12E(C ) 62 4  C   7 28|23E(O) 22E(O) 45   1  O  10 10
50E(C )15E(A ) 65 3  C   7 21|                           |                              49E(O) 48E(O) 97   3  O  10 30
                                                                                                            18 143 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270838  MAURYA HIMANSHU  VIJAY KUMARI MAURYA

59 (B )18 (O ) 77 4  A   9 36|23 (O)23 (O)  46 1  O  10 10|42 (D )18 (O ) 60 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

53 (C )20 (O ) 73 4  B   8 32|23 (O)24 (O)  47 1  O  10 10|53 (C )18 (O ) 71 4  B   8 32|24 (O) 23 (O) 47   1  O  10 10
33 (P )14 (B ) 47 3  E   5 15|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 213  8.19
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270839  MUNDRA INDERJEET SINGH GURVINDER SINGH LABH KAUR

37E(E )19E(O ) 56 4  D   6 24|23E(O)23E(O)  46 1  O  10 10|17F(F )18E(O )--  -- -- -- --|24E(O) 24E(O) 48   1  O  10 10       F

45E(D )18E(O ) 63 4  C   7 28|23E(O)23E(O)  46 1  O  10 10|32E(P )19E(O ) 51 4  D   6 24|23E(O) 24E(O) 47   1  O  10 10
32E(P )15E(A ) 47 3  E   5 15|                           |                              48E(O) 49E(O) 97   3  O  10 30
                                                                                                            22 161 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270840  PANCHAL MANTHAN AJAY MANISHA

50 (C )19 (O ) 69 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|38 (E )18 (O ) 56 4  D   6 24|24 (O) 24 (O) 48   1  O  10 10       P

52 (C )17 (O ) 69 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|55 (C )15 (A ) 70 4  B   8 32|24 (O) 24 (O) 48   1  O  10 10
46 (D )15 (A ) 61 3  C   7 21|                           |                              49 (O) 49 (O) 98   3  O  10 30
                                                                                                            26 203  7.81
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270841  PARKAR AWAIZ KHADIM HAWABI

36 (E )19 (O ) 55 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|49 (C )14 (B ) 63 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

32 (P )12 (C ) 44 4  P   4 16|22 (O)21 (O)  43 1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
32 (P )11 (D ) 43 3  P   4 12|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                          26 178  6.85
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270842  PATEL  HARDIK  BHUPENDRA BHAVNA

45 (D )17 (O ) 62 4  C   7 28|24 (O)22 (O)  46 1  O  10 10|33 (P )15 (A ) 48 4  E   5 20|24 (O) 21 (O) 45   1  O  10 10       P

32 (P )19 (O ) 51 4  D   6 24|23 (O)24 (O)  47 1  O  10 10|39 (E )17 (O ) 56 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10
24 (P )11 (D ) 35 3  P   4 12|                            |                              48 (O) 49 (O) 97   3  O  10 30
  *
                                                                                                          26 178  6.85
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270843  RAJBHAR AJAY RAJKUMAR URMILA

53 (C )19 (O ) 72 4  B   8 32|24 (O)22 (O)  46 1  O  10 10|40 (D )18 (O ) 58 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10       P

34 (P )18 (O ) 52 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|24 (O) 24 (O) 48   1  O  10 10
54 (C )14 (B ) 68 3  C   7 21|                            |                              48 (O) 45 (O) 93   3  O  10 30
                                                                                                          26 203  7.81
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270844  SAYED  FAIZAN  HAIDER  SHAMEEM AARZOO

25 (P )19 (O ) 44 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|33 (P )16 (O ) 49 4  E   5 20|24 (O) 22 (O) 46   1  O  10 10       P
  *
32 (P )17 (O ) 49 4  E   5 20|24 (O)23 (O)  47 1  O  10 10|44 (D )17 (O ) 61 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10
35 (P )16 (O ) 51 3  D   6 18|                            |                              48 (O) 49 (O) 97   3  O  10 30
                                                                                                          26 180  6.92
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270845  SAYED MOHSIN SHAHID SHAHEEN

47 (D )14 (B ) 61 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|20 (O) 20 (O) 40   1  O  10 10       P

41 (D )11 (D ) 52 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|41 (D )14 (B ) 55 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
33 (P )12 (C ) 45 3  E   5 15|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                          26 177  6.81
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270846  SHAIKH  AMEERUDDIN FAZLUDDIN AAISHA BI

36 (E )19 (O ) 55 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

26 (P )12 (C ) 38 4  P   4 16|22 (O)21 (O)  43 1  O  10 10|40 (D )14 (B ) 54 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
  *
32 (P )11 (D ) 43 3  P   4 12|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                          26 166  6.38
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270847  SHAIKH  SABIR ALI  ASHIQ ALI SAIRA BANO

 6F(F )14E(B )--  -- -- -- --|22E(O)20E(O)  42 1  O  10 10|11F(F )13E(C )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

32E(P )15E(A ) 47 4  E   5 20|22E(O)21E(O)  43 1  O  10 10|17F(F )15E(A )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10
33E(P )11E(D ) 44 3  P   4 12|                            |                               45E(O) 45E(O) 90   3  O  10 30
                                                                                                             14 102 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270848  SHAIKH AAMIR SHABBIR TABASSUM

46 (D )18 (O ) 64 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

32 (P )18 (O ) 50 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|35 (P )15 (A ) 50 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
34 (P )11 (D ) 45 3  E   5 15|                            |                               44 (O) 45 (O) 89   3  O  10 30
                                                                                                             26 181  6.96
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270849  SHAIKH AZHAR KALEEM ABUL AARIF SHAHEEN NAAZ

44 (D )19 (O ) 63 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|24 (O) 24 (O) 48   1  O  10 10       P

41 (D )19 (O ) 60 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10
52 (C )15 (A ) 67 3  C   7 21|                            |                               49 (O) 49 (O) 98   3  O  10 30
                                                                                                             26 199  7.65
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

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

```
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270850 /SHAIKH BUSHRA BASHIR RASHIDA

54 (C )19 (O ) 73 4  B   8 32|24 (O)23 (O)  47 1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

47 (D )20 (O ) 67 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|41 (D )18 (O ) 59 4  D   6 24|23 (O) 24 (O) 47   1  O  10 10
53 (C )16 (O ) 69 3  C   7 21|                           |                              48 (O) 49 (O) 97   3  O  10 30
                                                                                                            26 199  7.65
```

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270851  SHAIKH NAZRUL ISLAM SHAMIM ASMA

38E(E )15E(A ) 53 4  D   6 24|21E(O)21E(O)  42 1  O  10 10|17F(F )10E(D )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

34E(P )11E(D ) 45 4  E   5 20|22E(O)21E(O)  43 1  O  10 10|42E(D )14E(B ) 56 4  D   6 24|20E(O) 21E(O) 41   1  O  10 10
39E(E )11E(D ) 50 3  D   6 18|                           |                              44E(O) 45E(O) 89   3  O  10 30
                                                                                                            22 156 --
```

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270852  SHEGOKAR ROHIT ANIL BHARATI

43 (D )13 (C ) 56 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|43 (D )14 (B ) 57 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

36 (E )11 (D ) 47 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|43 (D )14 (B ) 57 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
35 (P )11 (D ) 46 3  E   5 15|                           |                              47 (O) 45 (O) 92   3  O  10 30
                                                                                                            26 177  6.81
```

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

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

äC:sum of credit points GPA: äCG /äC

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270853  SHRIVASTAV RISHABH BRAJESH SARLA

53 (C )20 (O ) 73 4  B   8 32|24 (O)24 (O)  48 1  O  10 10|50 (C )17 (O ) 67 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

58 (B )20 (O ) 78 4  A   9 36|24 (O)24 (O)  48 1  O  10 10|64 (O )20 (O ) 84 4  O  10 40|24 (O) 24 (O) 48   1  O  10 10
58 (B )16 (O ) 74 3  B   8 24|                            |                              48 (O) 49 (O) 97   3  O  10 30
                                                                                                            26 230  8.85
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270854  YADAV PRAFULL VIJAY VAISHALI

45 (D )13 (C ) 58 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|21 (O) 22 (O) 43   1  O  10 10       P

32 (P )12 (C ) 44 4  P   4 16|23 (O)23 (O)  46 1  O  10 10|39 (E )13 (C ) 52 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
32 (P )11 (D ) 43 3  P   4 12|                            |                              49 (O) 49 (O) 98   3  O  10 30
                                                                                                            26 166  6.38
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270855  YADAV SANKET SANJAY SWATI

39 (E )16 (O ) 55 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

32 (P )16 (O ) 48 4  E   5 20|23 (O)23 (O)  46 1  O  10 10|36 (E )14 (B ) 50 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
34 (P )13 (C ) 47 3  E   5 15|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 173  6.65
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270856  YADAV SAURAV VIKRAM VIMALA

34E(P )13E(C ) 47 4  E   5 20|21E(O)20E(O)  41 1  O  10 10|19F(F )12E(C )--  -- -- -- --|22E(O) 20E(O) 42   1  O  10 10       F

32E(P )11E(D ) 43 4  P   4 16|22E(O)22E(O)  44 1  O  10 10|32E(P )13E(C ) 45 4  E   5 20|20E(O) 20E(O) 40   1  O  10 10
33E(P )11E(D ) 44 3  P   4 12|                            |                              48E(O) 48E(O) 96   3  O  10 30
                                                                                                            22 138 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270857 /YADAV SUMAN MULCHAND RAMAVATI

51 (C )16 (O ) 67 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|48 (C )12 (C ) 60 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

42 (D )15 (A ) 57 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|48 (C )14 (B ) 62 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10
46 (D )11 (D ) 57 3  D   6 18|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 196  7.54
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270858  YADAV SUNIL KUMAR RAMASHANKAR MEERA DEVI

34 (P )16 (O ) 50 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|33 (P )17 (O ) 50 4  D   6 24|24 (O) 21 (O) 45   1  O  10 10       P

39 (E )16 (O ) 55 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|45 (D )18 (O ) 63 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10
65 (O )16 (O ) 81 3  O  10 30|                            |                              48 (O) 47 (O) 95   3  O  10 30
                                                                                                            26 200  7.69
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :522:RIZVI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270859 /YADAV VISHWA PRAVINBHAI BHAVNABEN

44 (D )19 (O ) 63 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|36 (E )18 (O ) 54 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10       P

51 (C )19 (O ) 70 4  B   8 32|24 (O)23 (O)  47 1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10
40 (D )15 (A ) 55 3  D   6 18|                           |                              48 (O) 49 (O) 97   3  O  10 30
                                                                                                          26 200  7.69
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                  (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270860 /SINGH PRIYANKA SHAMBHU RENU

37E(E )17E(O ) 54 4  D   6 24|22E(O)21E(O)  43 1  O  10 10|15F(F )11E(D )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

33E(P )11E(D ) 44 4  P   4 16|22E(O)22E(O)  44 1  O  10 10|37E(E )16E(O ) 53 4  D   6 24|21E(O) 20E(O) 41   1  O  10 10
22F(F )11E(D )--  -- -- -- --|                           |                              48E(O) 45E(O) 93   3  O  10 30
                                                                                                          19 134 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- 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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270001  JHA NITESHKUMAR LALITKUMAR VANDANA

32 (P )17 (O ) 49 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|39 (E )13 (C ) 52 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

37 (E )12 (C ) 49 4  E   5 20|19 (A)19 (A)  38 1  A   9  9|45 (D )15 (A ) 60 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8
32 (P )13 (C ) 45 3  E   5 15|                            |                              36 (B) 36 (B) 72   3  B   8 24
                                                                                                            26 167  6.42
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270861  ABHYANKAR SONIYA VISHRAM SARA

54 (C )19 (O ) 73 4  B   8 32|22 (O)22 (O)  44 1  O  10 10|41 (D )17 (O ) 58 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

56 (B ) 9 (E ) 65 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|49 (C )19 (O ) 68 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
39 (E )16 (O ) 55 3  D   6 18|                            |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 197  7.58
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270862 /NAIK SIDDHI NANDAKISHOR NIVEDITA

33E(P )15E(A ) 48 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|20F(F )17E(O )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

32E(P ) 9E(E ) 41 4  P   4 16|18E(B)19E(A)  37 1  B   8  8|34E(P )19E(O ) 53 4  D   6 24|21E(O) 21E(O) 42   1  O  10 10
22F(F )16E(O )--  -- -- -- --|                            |                              44E(O) 42E(O) 86   3  O  10 30
                                                                                                            19 127 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270863  PARAB RUDRESH AVINASH AMITA

38 (E )14 (B ) 52 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|19 (A) 19 (A) 38   1  A   9  9       P

36 (E ) 8 (P ) 44 4  P   4 16|18 (B)20 (O)  38 1  A   9  9|38 (E )10 (D ) 48 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9
32 (P )12 (C ) 44 3  P   4 12|                            |                              38 (A) 38 (A) 76   3  A   9 27
                                                                                                            26 151  5.81
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270864 /PATIL SAYALI MANOHAR BAGESHRI

64 (O )20 (O ) 84 4  O  10 40|23 (O)23 (O)  46 1  O  10 10|40 (D )20 (O ) 60 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

49 (C )18 (O ) 67 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|58 (B )20 (O ) 78 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10
69 (O )19 (O ) 88 3  O  10 30|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 232  8.92
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270865 /PATOLE SHITAL MAHESH MADHURI

51 (C )17 (O ) 68 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|38 (E )20 (O ) 58 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

43 (D )17 (O ) 60 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|51 (C )20 (O ) 71 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
41 (D )18 (O ) 59 3  D   6 18|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 200  7.69
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270866  PAWAR AJAY PRAKASH  VIDYA

38E(E )12E(C ) 50 4  D   6 24|19E(A)19E(A)  38 1  A   9  9|20F(F )14E(B )--  -- -- -- --|21E(O) 21E(O) 42   1  O  10 10       F

32E(P ) 8E(P ) 40 4  P   4 16|20E(O)20E(O)  40 1  O  10 10|33E(P )12E(C ) 45 4  E   5 20|19E(A) 19E(A) 38   1  A   9  9
33E(P )11E(D ) 44 3  P   4 12|                            |                              32E(C) 34E(C) 66   3  C   7 21
                                                                                                            22 131 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270867  PAWAR SUMEDH VIJAY KAMAL

32 (P )12 (C ) 44 4  P   4 16|19 (A)19 (A)  38 1  A   9  9|32 (P )13 (C ) 45 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

36 (E ) 8 (P ) 44 4  P   4 16|18 (B)18 (B)  36 1  B   8  8|32 (P )17 (O ) 49 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10
33 (P )18 (O ) 51 3  D   6 18|                            |                              42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 156  6.00
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270868  PUROHIT PANKAJ SURESHCHANDRA SHANTA

25 (P )18 (O ) 43 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P
  *
35 (P ) 8 (P ) 43 4  P   4 16|18 (B)19 (A)  37 1  B   8  8|52 (C )19 (O ) 71 4  B   8 32|20 (O) 20 (O) 40   1  O  10 10
42 (D )17 (O ) 59 3  D   6 18|                            |                              37 (B) 37 (B) 74   3  B   8 24
                                                                                                            26 172  6.62
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270869  RAORANE RAJ UMESH AISHWARYA

35 (P )15 (A ) 50 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|32 (P )17 (O ) 49 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

38 (E )11 (D ) 49 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|32 (P )18 (O ) 50 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
51 (C )17 (O ) 68 3  C   7 21|                           |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 177  6.81
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270870  RIZVI MOHD FAIZAN GULAMABBAS SHAHNAZ

32E(P )15E(A ) 47 4  E   5 20|19E(A)19E(A)  38 1  A   9  9|32E(P )14E(B ) 46 4  E   5 20|21E(O) 21E(O) 42   1  O  10 10       F

23F(F ) 8E(P )--  -- -- -- --|18E(B)20E(O)  38 1  A   9  9|32E(P ) 9E(E ) 41 4  P   4 16|19E(A) 19E(A) 38   1  A   9  9
32E(P )16E(O ) 48 3  E   5 15|                           |                              40E(O) 40E(O) 80   3  O  10 30
                                                                                                            22 138 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270871  SANGHAI RISHABH ASHOK VAISHALI

59 (B )20 (O ) 79 4  A   9 36|23 (O)23 (O)  46 1  O  10 10|37 (E )20 (O ) 57 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

53 (C )18 (O ) 71 4  B   8 32|21 (O)22 (O)  43 1  O  10 10|53 (C )20 (O ) 73 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
35 (P )20 (O ) 55 3  D   6 18|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 212  8.15
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270872 /SANKPAL POOJA CHANDRAKANT SANGEETA

32 (P )17 (O ) 49 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|44 (D )19 (O ) 63 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

33 (P )15 (A ) 48 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|43 (D )20 (O ) 63 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
43 (D )17 (O ) 60 3  C   7 21|                            |                              43 (O) 41 (O) 84   3  O  10 30
                                                                                                            26 187  7.19
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270873  SAUNDALKAR PRASHANT PRAKASH PRIYA

36 (E )16 (O ) 52 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|39 (E )15 (A ) 54 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

46 (D )12 (C ) 58 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10
32 (P )18 (O ) 50 3  D   6 18|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 180  6.92
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270874  SAWANT MIHIR JITENDRA NEELAM

19F(F )18E(O )--  -- -- -- --|22E(O)22E(O)  44 1  O  10 10|51E(C )17E(O ) 68 4  C   7 28|19E(A) 19E(A) 38   1  A   9  9       F

36E(E )14E(B ) 50 4  D   6 24|20E(O)18E(B)  38 1  A   9  9|56E(B )14E(B ) 70 4  B   8 32|19E(A) 19E(A) 38   1  A   9  9
49E(C )17E(O ) 66 3  C   7 21|                            |                              42E(O) 41E(O) 83   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
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270875 /SHETTY NIDHI CHANDRASHEKHAR HEMLATHA

33 (P )18 (O ) 51 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|39 (E )18 (O ) 57 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

33 (P )15 (A ) 48 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|37 (E )16 (O ) 53 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
40 (D )17 (O ) 57 3  D   6 18|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 179  6.88
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270876 /SHRIPAD  PRIYANKA NARESH  BHARATI

37 (E )18 (O ) 55 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|33 (P )16 (O ) 49 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

45 (D )13 (C ) 58 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|22 (O) 22 (O) 44   1  O  10 10
32 (P )18 (O ) 50 3  D   6 18|                            |                              42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 176  6.77
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270877  SIDDIQI AADIL HUSEN MOHAMMAD MOBIN MERAJUNNISHA

51 (C )18 (O ) 69 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

35 (P )12 (C ) 47 4  E   5 20|19 (A)18 (B)  37 1  B   8  8|43 (D )20 (O ) 63 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
40 (D )17 (O ) 57 3  D   6 18|                            |                              34 (C) 35 (B) 69   3  C   7 21
                                                                                                            26 172  6.62
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270878 /TRIVEDI TEJVI DARSHAK MANISHA

59 (B )20 (O ) 79 4  A   9 36|23 (O)23 (O)  46 1  O  10 10|45 (D )18 (O ) 63 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

55 (C )16 (O ) 71 4  B   8 32|19 (A)19 (A)  38 1  A   9  9|58 (B )20 (O ) 78 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10
53 (C )18 (O ) 71 3  B   8 24|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 224  8.62
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270879 /VINCHU RAJDA KHANDU SHOBHA

64 (O )19 (O ) 83 4  O  10 40|23 (O)19 (A)  42 1  O  10 10|46 (D )18 (O ) 64 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

34 (P )16 (O ) 50 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|48 (C )20 (O ) 68 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
42 (D )18 (O ) 60 3  C   7 21|                            |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 210  8.08
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270880  VISHWAKARMA ASHISH SANJAY PARVATI

51 (C )14 (B ) 65 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|34 (P )14 (B ) 48 4  E   5 20|21 (O) 21 (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|40 (D )11 (D ) 51 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9
57 (B )16 (O ) 73 3  B   8 24|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 192  7.38
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270881  VISHWAKARMA SANDEEP SUNDARLAL GYANPATI

21F(F )18E(O )--  -- -- -- --|20E(O)20E(O)  40 1  O  10 10|39E(E )19E(O ) 58 4  D   6 24|22E(O) 22E(O) 44   1  O  10 10       F

32E(P )10E(D ) 42 4  P   4 16|20E(O)20E(O)  40 1  O  10 10|32E(P )11E(D ) 43 4  P   4 16|19E(A) 19E(A) 38   1  A   9  9
53E(C )17E(O ) 70 3  B   8 24|                            |                              44E(O) 39E(A) 83   3  O  10 30
                                                                                                            22 149 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270882  WADHONKAR SARAS RAJENDRA SNEHAL

42 (D )18 (O ) 60 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|46 (D )17 (O ) 63 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

43 (D )12 (C ) 55 4  D   6 24|18 (B)20 (O)  38 1  A   9  9|42 (D )17 (O ) 59 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
33 (P )16 (O ) 49 3  E   5 15|                            |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 187  7.19
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270883  WAKODE SHUBHAM LAXMAN SHEETAL

32E(P ) 8E(P ) 40 4  P   4 16|19E(A)20E(O)  39 1  A   9  9|10F(F ) 8E(P )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

32E(P ) 8E(P ) 40 4  P   4 16|18E(B)18E(B)  36 1  B   8  8|37E(E )13E(C ) 50 4  D   6 24|19E(A) 19E(A) 38   1  A   9  9
32E(P )12E(C ) 44 3  P   4 12|                            |                              33E(C) 35E(B) 68   3  C   7 21
                                                                                                            22 124 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270884  ANDHARE VISHWESH UTTAM ARATI

33E(P ) 8E(P ) 41 4  P   4 16|19E(A)16E(C)  35 1  B   8  8|32E(P )17E(O ) 49 4  E   5 20|20E(O) 20E(O) 40   1  O  10 10       F

32E(P )12E(C ) 44 4  P   4 16|18E(B)18E(B)  36 1  B   8  8| 9F(F ) 8E(P )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9
25F(F ) 8E(P )--  -- -- -- --|                            |                              35E(B) 34E(C) 69   3  C   7 21
                                                                                                              19 108 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270885  JOSHI CHINMAY SHRIPAD SHUBHADA

13F(F )17E(O )--  -- -- -- --|20E(O)20E(O)  40 1  O  10 10|42E(D )17E(O ) 59 4  D   6 24|19E(A) 19E(A) 38   1  A   9  9       F

40E(D )12E(C ) 52 4  D   6 24|18E(B)18E(B)  36 1  B   8  8|32E(P ) 9E(E ) 41 4  P   4 16|19E(A) 19E(A) 38   1  A   9  9
44E(D )10E(D ) 54 3  D   6 18|                            |                              36E(B) 36E(B) 72   3  B   8 24
                                                                                                              22 142 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270886 /LOKE ANJALI BABURAO SUPRIYA

17F(F )11E(D )--  -- -- -- --|19E(A)19E(A)  38 1  A   9  9|19F(F )15E(A )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

32E(P )10E(D ) 42 4  P   4 16|20E(O)19E(A)  39 1  A   9  9|32E(P )11E(D ) 43 4  P   4 16|19E(A) 19E(A) 38   1  A   9  9
57E(B )13E(C ) 70 3  B   8 24|                            |                              38E(A) 39E(A) 77   3  A   9 27
                                                                                                              18 119 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270887  MISHRA SIDDHARTH  NANDKISHORE  TARAWATI

13F(F )11E(D )--  -- -- -- --|19E(A)19E(A)  38 1  A   9  9| 3F(F )12E(C )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

26F(F ) 8E(P )--  -- -- -- --|18E(B)18E(B)  36 1  B   8  8|36E(E )11E(D ) 47 4  E   5 20|19E(A) 19E(A) 38   1  A   9  9
59E(B )17E(O ) 76 3  A   9 27|                            |                             35E(B) 35E(B) 70   3  B   8 24
                                                                                                            14 106 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270888  NAIR SAYUJ SHAJAKUMAR SHYLAJA

32 (P )15 (A ) 47 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|20 (O) 20 (O) 40   1  O  10 10       P

32 (P ) 8 (P ) 40 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|38 (E )12 (C ) 50 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10
40 (D )13 (C ) 53 3  D   6 18|                            |                             41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 164  6.31
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270889 /NASARE MRUNAL SANJAY SHAILA

32E(P ) 8E(P ) 40 4  P   4 16|19E(A)21E(O)  40 1  O  10 10|22F(F ) 8E(P )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

27F(F ) 8E(P )--  -- -- -- --|21E(O)20E(O)  41 1  O  10 10|32E(P )11E(D ) 43 4  P   4 16|20E(O) 19E(A) 39   1  A   9  9
40E(D ) 9E(E ) 49 3  E   5 15|                            |                             40E(O) 39E(A) 79   3  A   9 27
                                                                                                            18 112 --
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270890  SALUNKE PRASHANT DASHARATH SHAKUNTALA

20F(F )12E(C )--  -- -- -- --|23E(O)19E(A)  42 1  O  10 10|37E(E )14E(B ) 51 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10       F

25F(F ) 9E(E )--  -- -- -- --|20E(O)21E(O)  41 1  O  10 10|20F(F )11E(D )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9
63E(A )10E(D ) 73 3  B   8 24|                            |                               39E(A) 42E(O) 81   3  O  10 30
                                                                                                                14 117 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270891 /GUNJAL AISHWARYA SANJAY  SHAILA

45 (D )19 (O ) 64 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|33 (P )19 (O ) 52 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

42 (D )13 (C ) 55 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|44 (D )19 (O ) 63 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9
53 (C )17 (O ) 70 3  B   8 24|                            |                               40 (O) 41 (O) 81   3  O  10 30
                                                                                                                26 196  7.54
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270892 /PRIYAL NARKAR RAVINDRA SUREKHA

36 (E )18 (O ) 54 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|53 (C )17 (O ) 70 4  B   8 32|19 (A) 19 (A) 38   1  A   9  9       P

36 (E )12 (C ) 48 4  E   5 20|20 (O)19 (A)  39 1  A   9  9|45 (D )20 (O ) 65 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
58 (B )16 (O ) 74 3  B   8 24|                            |                               39 (A) 39 (A) 78   3  A   9 27
                                                                                                                26 193  7.42
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270893  TAKPERE  ANIMESH  VINAY SUNEELA

40E(D )11E(D ) 51 4  D   6 24|19E(A)19E(A)  38 1  A   9  9|37E(E )12E(C ) 49 4  E   5 20|19E(A) 19E(A) 38   1  A   9  9       F

39E(E ) 8E(P ) 47 4  E   5 20|20E(O)19E(A)  39 1  A   9  9|21F(F )16E(O )--  -- -- -- --|22E(O) 20E(O) 42   1  O  10 10
40E(D )11E(D ) 51 3  D   6 18|                            |                               40E(O) 40E(O) 80   3  O  10 30
                                                                                                                22 149 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270894  BACHHE ROHIT RAMDAS SUREKHA

38 (E )20 (O ) 58 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|36 (E )19 (O ) 55 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

38 (E )16 (O ) 54 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|46 (D )15 (A ) 61 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
52 (C )19 (O ) 71 3  B   8 24|                            |                               40 (O) 41 (O) 81   3  O  10 30
                                                                                                                26 192  7.38
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270895 /BAGUL RUCHI SUNIL ARCHANA

41 (D )19 (O ) 60 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|50 (C )19 (O ) 69 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

43 (D )16 (O ) 59 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|54 (C )19 (O ) 73 4  B   8 32|23 (O) 22 (O) 45   1  O  10 10
52 (C )19 (O ) 71 3  B   8 24|                            |                               42 (O) 41 (O) 83   3  O  10 30
                                                                                                                26 206  7.92
--------------------------------------------------------------------------------------------------------------------------
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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
--------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270896  DAVE MAULIK HEMAN NITIKSHA

48E(C )19E(O ) 67 4  C   7 28|21E(O)21E(O)  42 1  O  10 10|40E(D )19E(O ) 59 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10       F

43E(D )11E(D ) 54 4  D   6 24|19E(A)19E(A)  38 1  A   9  9|23F(F )13E(C )--  -- -- -- --|21E(O) 19E(A) 40   1  O  10 10
40E(D )19E(O ) 59 3  D   6 18|                            |                               40E(O) 39E(A) 79   3  A   9 27
                                                                                                                 22 160 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270897  GAMRE ANIKET ADESH ANKITA

36E(E )20E(O ) 56 4  D   6 24|22E(O)22E(O)  44 1  O  10 10|12F(F )18E(O )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

36E(E )13E(C ) 49 4  E   5 20|20E(O)18E(B)  38 1  A   9  9|35E(P )17E(O ) 52 4  D   6 24|23E(O) 21E(O) 44   1  O  10 10
42E(D )16E(O ) 58 3  D   6 18|                            |                               41E(O) 41E(O) 82   3  O  10 30
                                                                                                                 22 154 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270898  GANGADHAR SHREYAS RAJU HEMA

46 (D )17 (O ) 63 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|36 (E )19 (O ) 55 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

32 (P )11 (D ) 43 4  P   4 16|19 (A)19 (A)  38 1  A   9  9|50 (C )17 (O ) 67 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10
37 (E )18 (O ) 55 3  D   6 18|                            |                               43 (O) 42 (O) 85   3  O  10 30
                                                                                                                 26 183  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
-----------------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270899  KHAIRE OMKAR NITIN MEGHMALA

32 (P )16 (O ) 48 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|35 (P )16 (O ) 51 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

39 (E )10 (D ) 49 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|48 (C )20 (O ) 68 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8
32 (P )17 (O ) 49 3  E   5 15|                            |                               42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 175  6.73
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270900  KUSHWAHA RAHUL VIDYA GAYATRI

33 (P )12 (C ) 45 4  E   5 20|19 (A)19 (A)  38 1  A   9  9|46 (D )13 (C ) 59 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

47 (D ) 8 (P ) 55 4  D   6 24|18 (B)20 (O)  38 1  A   9  9|53 (C )18 (O ) 71 4  B   8 32|18 (B) 18 (B) 36   1  B   8  8
55 (C )13 (C ) 68 3  C   7 21|                            |                               42 (O) 45 (O) 87   3  O  10 30
                                                                                                            26 187  7.19
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270901  MALLICK JASIM AMIN ZARINA

46 (D )20 (O ) 66 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|41 (D )20 (O ) 61 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

59 (B )18 (O ) 77 4  A   9 36|22 (O)22 (O)  44 1  O  10 10|59 (B )20 (O ) 79 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10
55 (C )18 (O ) 73 3  B   8 24|                            |                               47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 222  8.54
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270902  MANSOORI AQUIB ARIF SHAHIN

57 (B )20 (O ) 77 4  A   9 36|23 (O)23 (O)  46 1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

36 (E )12 (C ) 48 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|41 (D )20 (O ) 61 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9
51 (C )20 (O ) 71 3  B   8 24|                           |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 205  7.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270903  MESTRY  SHUBHANKAR VIJAY SUVIDHA

17F(F )11E(D )--  -- -- -- --|19E(A)19E(A)  38 1  A   9  9|12F(F )15E(A )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

16F(F ) 8E(P )--  -- -- -- --|21E(O)21E(O)  42 1  O  10 10|32E(P )14E(B ) 46 4  E   5 20|18E(B) 18E(B) 36   1  B   8  8
23F(F ) 9E(E )--  -- -- -- --|                           |                              35E(B) 37E(B) 72   3  B   8 24
                                                                                                            11  80 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270904  MINGAL ABHISHEK MAHADEV JAYSHREE

55E(C )20E(O ) 75 4  A   9 36|23E(O)23E(O)  46 1  O  10 10|32E(P )17E(O ) 49 4  E   5 20|21E(O) 21E(O) 42   1  O  10 10       F

32E(P )16E(O ) 48 4  E   5 20|22E(O)22E(O)  44 1  O  10 10|32E(P )19E(O ) 51 4  D   6 24|23E(O) 21E(O) 44   1  O  10 10
17F(F )20E(O )--  -- -- -- --|                           |                              35E(B) 35E(B) 70   3  B   8 24
                                                                                                            23 164 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270905  MURKAR  PRAMOD DATTARAM SMITA

58 (B )16 (O ) 74 4  B   8 32|20 (O)20 (O)  40 1  O  10 10|36 (E )13 (C ) 49 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

24 (P ) 8 (P ) 32 4  P   4 16|18 (B)20 (O)  38 1  A   9  9|34 (P )13 (C ) 47 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10
  *
32 (P )14 (B ) 46 3  E   5 15|                            |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                             26 172  6.62
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270906  NAVIN KUMAR MURUGAN AMUTHA

41E(D )17E(O ) 58 4  D   6 24|21E(O)17E(C)  38 1  A   9  9|38E(E )11E(D ) 49 4  E   5 20|19E(A) 19E(A) 38   1  A   9  9       F

18F(F ) 9E(E )--  -- -- -- --|19E(A)19E(A)  38 1  A   9  9|34E(P )16E(O ) 50 4  D   6 24|23E(O) 22E(O) 45   1  O  10 10
41E(D )14E(B ) 55 3  D   6 18|                            |                              42E(O) 43E(O) 85   3  O  10 30
                                                                                                             22 153 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270907  PANCHAL SAURAV SUNIL SUVIDHA

42E(D )18E(O ) 60 4  C   7 28|20E(O)21E(O)  41 1  O  10 10|38E(E )17E(O ) 55 4  D   6 24|22E(O) 22E(O) 44   1  O  10 10       F

20F(F )11E(D )--  -- -- -- --|18E(B)21E(O)  39 1  A   9  9|45E(D )17E(O ) 62 4  C   7 28|22E(O) 21E(O) 43   1  O  10 10
34E(P )14E(B ) 48 3  E   5 15|                            |                              44E(O) 42E(O) 86   3  O  10 30
                                                                                                             22 164 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270908  PATIL BHAGYESHWAR PANDURANG SANGITA

37 (E )13 (C ) 50 4  D   6 24|19 (A)16 (C)  35 1  B   8  8|33 (P ) 9 (E ) 42 4  P   4 16|19 (A) 19 (A) 38   1  A   9  9       P

32 (P ) 8 (P ) 40 4  P   4 16|19 (A)18 (B)  37 1  B   8  8|37 (E )16 (O ) 53 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
32 (P )11 (D ) 43 3  P   4 12|                            |                               35 (B) 37 (B) 72   3  B   8 24
                                                                                                            26 151  5.81
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270909  PATIL PRAJWAL SANJAY VAISHALI

44 (D )16 (O ) 60 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|35 (P )13 (C ) 48 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

46 (D )10 (D ) 56 4  D   6 24|18 (B)19 (A)  37 1  B   8  8|38 (E )15 (A ) 53 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
32 (P )14 (B ) 46 3  E   5 15|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 177  6.81
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270910  SAPRA HARSH NITIN REKHA

50 (C )15 (A ) 65 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|34 (P )17 (O ) 51 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

40 (D )12 (C ) 52 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|37 (E )15 (A ) 52 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
44 (D )15 (A ) 59 3  D   6 18|                            |                               39 (A) 39 (A) 78   3  A   9 27
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270911  SAROJ AJAYAN GHANSHYAM KANCHAN

41 (D )19 (O ) 60 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|45 (D )20 (O ) 65 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

47 (D )20 (O ) 67 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|61 (A )20 (O ) 81 4  O  10 40|24 (O) 23 (O) 47   1  O  10 10
67 (O )20 (O ) 87 3  O  10 30|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 224  8.62
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270912  SAWALKAR OMKAR BALU MEGHA

40 (D )18 (O ) 58 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|40 (D )18 (O ) 58 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

44 (D )13 (C ) 57 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|50 (C )18 (O ) 68 4  C   7 28|23 (O) 20 (O) 43   1  O  10 10
58 (B )16 (O ) 74 3  B   8 24|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 194  7.46
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270913  SHETTY RAJAT VASANT REKHA

 9F(F ) 8E(P )--  -- -- -- --|21E(O)21E(O)  42 1  O  10 10| 5F(F ) 8E(P )--  -- -- -- --|21E(O) 21E(O) 42   1  O  10 10       F

32E(P ) 8E(P ) 40 4  P   4 16|18E(B)18E(B)  36 1  B   8  8|18F(F )17E(O )--  -- -- -- --|22E(O) 19E(A) 41   1  O  10 10
 5F(F ) 9E(E )--  -- -- -- --|                            |                              35E(B) 38E(A) 73   3  B   8 24
                                                                                                            11  78 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270914 /SONI SMITA SANTOSH SEEMA

37 (E )17 (O ) 54 4  D   6 24|22 (O)19 (A)  41 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

36 (E )12 (C ) 48 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10
33 (P )17 (O ) 50 3  D   6 18|                           |                             33 (C) 34 (C) 67   3  C   7 21
                                                                                                            26 162  6.23
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270915  THINGORE ABHISHEK NARESH SEEMA

22F(F )14E(B )--  -- -- -- --|19E(A)23E(O)  42 1  O  10 10|34E(P )16E(O ) 50 4  D   6 24|19E(A) 19E(A) 38   1  A   9  9       F

10F(F ) 8E(P )--  -- -- -- --|19E(A)20E(O)  39 1  A   9  9|32E(P )14E(B ) 46 4  E   5 20|19E(A) 19E(A) 38   1  A   9  9
32E(P )16E(O ) 48 3  E   5 15|                           |                             35E(B) 35E(B) 70   3  B   8 24
                                                                                                            18 120 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270916  VAISHNAV MAHAVIR LAXMAN TARA

32E(P )17E(O ) 49 4  E   5 20|20E(O)23E(O)  43 1  O  10 10|20F(F )11E(D )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

32E(P )14E(B ) 46 4  E   5 20|18E(B)18E(B)  36 1  B   8  8|32E(P )11E(D ) 43 4  P   4 16|20E(O) 20E(O) 40   1  O  10 10
44E(D )17E(O ) 61 3  C   7 21|                           |                             35E(B) 38E(A) 73   3  B   8 24
                                                                                                            22 138 --
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270917  YADAV SAURABH AMARNATH RAJKUMARI

46E(D )17E(O ) 63 4  C   7 28|20E(O)20E(O)  40 1  O  10 10|20F(F )19E(O )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

49E(C )15E(A ) 64 4  C   7 28|18E(B)18E(B)  36 1  B   8  8|58E(B )20E(O ) 78 4  A   9 36|22E(O) 20E(O) 42   1  O  10 10
49E(C )18E(O ) 67 3  C   7 21|                           |                              40E(O) 41E(O) 81   3  O  10 30
                                                                                                            22 180 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270918 /BANSODE GAURI SANDEEP VIDYA

63 (A )18 (O ) 81 4  O  10 40|21 (O)21 (O)  42 1  O  10 10|40 (D )19 (O ) 59 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)20 (O)  40 1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|22 (O) 20 (O) 42   1  O  10 10
67 (O )13 (C ) 80 3  O  10 30|                           |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 220  8.46
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270919  BHATADE RAHUL SHRIRANG  BHATADE

49 (C )20 (O ) 69 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|41 (D )19 (O ) 60 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

50 (C )11 (D ) 61 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|53 (C )18 (O ) 71 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10
56 (B )18 (O ) 74 3  B   8 24|                           |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 210  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
-----------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270920 /BORLE JANHAVI ANANT PRAGATI

```
48 (C )20 (O ) 68 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|44 (D )13 (C ) 57 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

34 (P ) 8 (P ) 42 4  P   4 16|18 (B)21 (O)  39 1  A   9  9|54 (C )20 (O ) 74 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10
71 (O )15 (A ) 86 3  O  10 30|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 199  7.65
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270921 /DESHMUKH ASHWINI SANDESH JYOTI

```
59 (B )20 (O ) 79 4  A   9 36|21 (O)21 (O)  42 1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

32 (P )11 (D ) 43 4  P   4 16|19 (A)18 (B)  37 1  B   8  8|54 (C )17 (O ) 71 4  B   8 32|21 (O) 18 (B) 39   1  A   9  9
47 (D )14 (B ) 61 3  C   7 21|                            |                              39 (A) 40 (O) 79   3  A   9 27
                                                                                                            26 188  7.23
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270922 /GAWAI PRATIKSHA GAJANAN ASHA

```
50 (C )17 (O ) 67 4  C   7 28|20 (O)21 (O)  41 1  O  10 10|50 (C )19 (O ) 69 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

32 (P )11 (D ) 43 4  P   4 16|19 (A)18 (B)  37 1  B   8  8|49 (C )17 (O ) 66 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10
51 (C )15 (A ) 66 3  C   7 21|                            |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 188  7.23
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270923 HALDNKAR ASHUTOSH PRAFUL PRADNYA

```
34 (P )10 (D ) 44 4  P   4 16|19 (A)16 (C)  35 1  B   8  8|34 (P )13 (C ) 47 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

36 (E ) 8 (P ) 44 4  P   4 16|19 (A)19 (A)  38 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9
44 (D ) 9 (E ) 53 3  D   6 18|                           |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 152  5.85
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270924 /JADHAV RASHMI KRISHNA KOMAL

```
32E(P )19E(O ) 51 4  D   6 24|20E(O)20E(O)  40 1  O  10 10|17F(F )15E(A )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

42E(D ) 9E(E ) 51 4  D   6 24|18E(B)20E(O)  38 1  A   9  9|38E(E )14E(B ) 52 4  D   6 24|19E(A) 18E(B) 37   1  B   8  8
57E(B )14E(B ) 71 3  B   8 24|                           |                              43E(O) 43E(O) 86   3  O  10 30
                                                                                                            22 162 --
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270925 KEDARE MAYURESH BHARAT SANGEETA

```
32E(P )17E(O ) 49 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|14F(F )13E(C )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

32E(P )10E(D ) 42 4  P   4 16|19E(A)19E(A)  38 1  A   9  9|34E(P )16E(O ) 50 4  D   6 24|18E(B) 18E(B) 36   1  B   8  8
50E(C )14E(B ) 64 3  C   7 21|                           |                              35E(B) 35E(B) 70   3  B   8 24
                                                                                                            22 141 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270926 MISHRA PRAVIN VIJAYSHYAM SHAKUNTALA

```
65 (O )20 (O ) 85 4  O  10 40|23 (O)23 (O)  46 1  O  10 10|33 (P )19 (O ) 52 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

49 (C )17 (O ) 66 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|36 (E )20 (O ) 56 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9
52 (C )18 (O ) 70 3  B   8 24|                            |                              36 (B) 35 (B) 71   3  B   8 24
                                                                                                            26 203  7.81
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270927 MISTRY PARTH RAJESH GITA

```
32 (P )20 (O ) 52 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

34 (P )11 (D ) 45 4  E   5 20|19 (A)19 (A)  38 1  A   9  9|32 (P )17 (O ) 49 4  E   5 20|22 (O) 18 (B) 40   1  O  10 10
58 (B )15 (A ) 73 3  B   8 24|                            |                              39 (A) 38 (A) 77   3  A   9 27
                                                                                                            26 173  6.65
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270928 MORE RATNESH RAJAN RACHANA

```
58 (B )17 (O ) 75 4  A   9 36|21 (O)21 (O)  42 1  O  10 10|34 (P )17 (O ) 51 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

34 (P )11 (D ) 45 4  E   5 20|18 (B)19 (A)  37 1  B   8  8|40 (D )13 (C ) 53 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9
52 (C )14 (B ) 66 3  C   7 21|                            |                              39 (A) 39 (A) 78   3  A   9 27
                                                                                                            26 188  7.23
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270929  PATEL HARSH DHARMENDRA NEETA

32E(P )14E(B ) 46 4  E   5 20|19E(A)18E(B)  37 1  B   8  8|32E(P )13E(C ) 45 4  E   5 20|19E(A) 19E(A) 38   1  A   9  9       F

37E(E )10E(D ) 47 4  E   5 20|19E(A)19E(A)  38 1  A   9  9|20F(F )12E(C )--  -- -- -- --|21E(O) 19E(A) 40   1  O  10 10
53E(C )10E(D ) 63 3  C   7 21|                           |                               36E(B) 38E(A) 74   3  B   8 24
                                                                                                              22 141 --
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270930 /PATIL JUILI BHAGWANT RASHMI

37 (E )17 (O ) 54 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|37 (E )18 (O ) 55 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

37 (E )11 (D ) 48 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|32 (P )19 (O ) 51 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
46 (D )17 (O ) 63 3  C   7 21|                           |                               40 (O) 39 (A) 79   3  A   9 27
                                                                                                              26 179  6.88
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11270931 /WANDRE PARINEETA PANDURANG SUNITA

32 (P )17 (O ) 49 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|38 (E )15 (A ) 53 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

36 (E )13 (C ) 49 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|42 (D )20 (O ) 62 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
59 (B )16 (O ) 75 3  A   9 27|                           |                               40 (O) 41 (O) 81   3  O  10 30
                                                                                                              26 188  7.23
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270932  AGRAWAL KARAN RAMAN JAYASHREE

40 (D ) 9 (E ) 49 4  E   5 20|14 (D)23 (O)  37 1  B   8  8|49 (C )15 (A ) 64 4  C   7 28|14 (D) 16 (C) 30   1  C   7  7       P

57 (B )14 (B ) 71 4  B   8 32|21 (O)18 (B)  39 1  A   9  9|46 (D )16 (O ) 62 4  C   7 28|18 (B) 23 (O) 41   1  O  10 10
38 (E )17 (O ) 55 3  D   6 18|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 190  7.31
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270933 /AHMED TAHEERA

37 (E )16 (O ) 53 4  D   6 24|17 (C)21 (O)  38 1  A   9  9|32 (P )16 (O ) 48 4  E   5 20|20 (O) 22 (O) 42   1  O  10 10       P

39 (E )14 (B ) 53 4  D   6 24|19 (A)21 (O)  40 1  O  10 10|62 (A )18 (O ) 80 4  O  10 40|23 (O) 21 (O) 44   1  O  10 10
61 (A )20 (O ) 81 3  O  10 30|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 207  7.96
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270934 /HINGNE POORVA GIRISH SMITA

40 (D )12 (C ) 52 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|48 (C )16 (O ) 64 4  C   7 28|18 (B) 23 (O) 41   1  O  10 10       P

41 (D )18 (O ) 59 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|50 (C )17 (O ) 67 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10
35 (P )18 (O ) 53 3  D   6 18|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 191  7.35
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270935  JADHAV SHWETANK PRAKASH SANCHITA

43 (D )18 (O ) 61 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|19 (A) 15 (C) 34   1  C   7  7       P

40 (D )12 (C ) 52 4  D   6 24|18 (B)23 (O)  41 1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10
42 (D )19 (O ) 61 3  C   7 21|                            |                               48 (O) 45 (O) 93   3  O  10 30
                                                                                                            26 200  7.69
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270936  JAIN RAJAT MANISH SAPNA

49 (C )15 (A ) 64 4  C   7 28|19 (A)17 (C)  36 1  B   8  8|43 (D )17 (O ) 60 4  C   7 28|14 (D) 21 (O) 35   1  B   8  8       P

50 (C )13 (C ) 63 4  C   7 28|20 (O)17 (C)  37 1  B   8  8|60 (A )15 (A ) 75 4  A   9 36|21 (O) 20 (O) 41   1  O  10 10
45 (D )20 (O ) 65 3  C   7 21|                            |                               49 (O) 48 (O) 97   3  O  10 30
                                                                                                            26 205  7.88
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270937  KULKARNI APOORV SHRINIWAS ALPANA

54 (C )13 (C ) 67 4  C   7 28|18 (B)18 (B)  36 1  B   8  8|40 (D )15 (A ) 55 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

50 (C )12 (C ) 62 4  C   7 28|17 (C)16 (C)  33 1  C   7  7|39 (E )15 (A ) 54 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
50 (C )18 (O ) 68 3  C   7 21|                            |                               48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 189  7.27
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270938 /PATIL GAURI JAGANNATH MINAKSHI

43 (D )14 (B ) 57 4  D   6 24|16 (C)21 (O)  37 1  B   8  8|54 (C )18 (O ) 72 4  B   8 32|20 (O) 18 (B) 38   1  A   9  9       P

53 (C )18 (O ) 71 4  B   8 32|19 (A)17 (C)  36 1  B   8  8|55 (C )18 (O ) 73 4  B   8 32|22 (O) 20 (O) 42   1  O  10 10
45 (D )18 (O ) 63 3  C   7 21|                            |                               45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 206  7.92
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270939 /PATOLE HARSHADA BABURAO KALPANA

42 (D )15 (A ) 57 4  D   6 24|17 (C)20 (O)  37 1  B   8  8|51 (C )20 (O ) 71 4  B   8 32|22 (O) 16 (C) 38   1  A   9  9       P

36 (E )13 (C ) 49 4  E   5 20|19 (A)18 (B)  37 1  B   8  8|54 (C )18 (O ) 72 4  B   8 32|22 (O) 19 (A) 41   1  O  10 10
35 (P )20 (O ) 55 3  D   6 18|                            |                               45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 191  7.35
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270940  SANGLE SHRIKANT RAJU JYOTI

40 (D )17 (O ) 57 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|33 (P )14 (B ) 47 4  E   5 20|15 (C) 12 (E) 27   1  D   6  6       P

37 (E ) 9 (E ) 46 4  E   5 20|15 (C)15 (C)  30 1  C   7  7|35 (P )12 (C ) 47 4  E   5 20|16 (C) 17 (C) 33   1  C   7  7
45 (D )17 (O ) 62 3  C   7 21|                            |                               42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 162  6.23
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270941  SHARMA HIMANSHU SUNIL GARGI

40 (D )17 (O ) 57 4  D   6 24|17 (C)19 (A)  36 1  B   8  8|53 (C )19 (O ) 72 4  B   8 32|18 (B) 12 (E) 30   1  C   7  7       P

44 (D )10 (D ) 54 4  D   6 24|18 (B)15 (C)  33 1  C   7  7|58 (B )12 (C ) 70 4  B   8 32|18 (B) 18 (B) 36   1  B   8  8
63 (A )19 (O ) 82 3  O  10 30|                            |                                45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 202  7.77
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270942  KAVARE OMKAR ANIL MANISHA

56 (B )10 (D ) 66 4  C   7 28|18 (B)17 (C)  35 1  B   8  8|32 (P )12 (C ) 44 4  P   4 16|16 (C) 15 (C) 31   1  C   7  7       P

32 (P )12 (C ) 44 4  P   4 16|14 (D)17 (C)  31 1  C   7  7|35 (P )13 (C ) 48 4  E   5 20|17 (C) 18 (B) 35   1  B   8  8
35 (P )15 (A ) 50 3  D   6 18|                            |                                48 (O) 45 (O) 93   3  O  10 30
                                                                                                            26 158  6.08
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270943  MHATRE VEDANT RAJ MANISHA

27 (P )14 (B ) 41 4  E   5 20|18 (B)20 (O)  38 1  A   9  9|33 (P )15 (A ) 48 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P
  *
32 (P )10 (D ) 42 4  P   4 16|18 (B)12 (E)  30 1  C   7  7|33 (P )11 (D ) 44 4  P   4 16|21 (O) 19 (A) 40   1  O  10 10
39 (E )18 (O ) 57 3  D   6 18|                            |                                44 (O) 46 (O) 90   3  O  10 30
                                                                                                            26 155  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
-----------------------------------------------------------------------------------------------------------------------------
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270944  NAIK SURAJ SHRIKANT SWATI

41 (D )13 (C ) 54 4  D   6 24|16 (C)17 (C)  33 1  C   7  7|52 (C )19 (O ) 71 4  B   8 32|15 (C) 16 (C) 31   1  C   7  7       P

43 (D )14 (B ) 57 4  D   6 24|17 (C)19 (A)  36 1  B   8  8|50 (C )18 (O ) 68 4  C   7 28|18 (B) 21 (O) 39   1  A   9  9
32 (P )11 (D ) 43 3  P   4 12|                            |                               46 (O) 41 (O) 87   3  O  10 30
                                                                                                            26 181  6.96
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270945  SAMALA NATRAJ NARENDRA LAVANYA

33 (P )14 (B ) 47 4  E   5 20|20 (O)17 (C)  37 1  B   8  8|48 (C )18 (O ) 66 4  C   7 28|19 (A) 12 (E) 31   1  C   7  7       P

32 (P )11 (D ) 43 4  P   4 16|18 (B)15 (C)  33 1  C   7  7|57 (B )17 (O ) 74 4  B   8 32|21 (O) 19 (A) 40   1  O  10 10
32 (P ) 8 (P ) 40 3  P   4 12|                            |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 170  6.54
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270946 /SHINDE SHWETA PRAMOD SMITA

36 (E )12 (C ) 48 4  E   5 20|17 (C)16 (C)  33 1  C   7  7|33 (P )16 (O ) 49 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

34 (P )10 (D ) 44 4  P   4 16|17 (C)16 (C)  33 1  C   7  7|50 (C )11 (D ) 61 4  C   7 28|14 (D) 17 (C) 31   1  C   7  7
32 (P )15 (A ) 47 3  E   5 15|                            |                               44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 158  6.08
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270947  BHANUSHALI NEEL SANJAY ANNAPURNA

37 (E )13 (C ) 50 4  D   6 24|21 (O)14 (D)  35 1  B   8  8|35 (P )14 (B ) 49 4  E   5 20|14 (D) 17 (C) 31   1  C   7  7       P

32 (P )10 (D ) 42 4  P   4 16|11 (P)12 (E)  23 1  E   5  5|44 (D )15 (A ) 59 4  D   6 24|16 (C) 19 (A) 35   1  B   8  8
51 (C )15 (A ) 66 3  C   7 21|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 163  6.27
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270948  BHOIR JAITALI BHUPESH REKHA

37E(E )17E(O ) 54 4  D   6 24|18E(B)19E(A)  37 1  B   8  8|17F(F )13E(C )--  -- -- -- --|16E(C) 15E(C) 31   1  C   7  7       F

18F(F )13E(C )--  -- -- -- --|17E(C)12E(E)  29 1  D   6  6|23F(F )13E(C )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9
35E(P )13E(C ) 48 3  E   5 15|                            |                              44E(O) 42E(O) 86   3  O  10 30
                                                                                                            14  99 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270949  DEOTARE SHISHIR SURYAKANT MANGALA

33 (P ) 9 (E ) 42 4  P   4 16|13 (D)17 (C)  30 1  C   7  7|32 (P )14 (B ) 46 4  E   5 20|10 (P) 15 (C) 25   1  D   6  6       P

32 (P ) 8 (P ) 40 4  P   4 16|10 (P)15 (C)  25 1  D   6  6|35 (P )11 (D ) 46 4  E   5 20|16 (C) 17 (C) 33   1  C   7  7
32 (P )16 (O ) 48 3  E   5 15|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 143  5.50
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270950  DHIVAR SWAPNIL VILAS SANGEETA

32 (P )16 (O ) 48 4  E   5 20|14 (D)14 (D)  28 1  D   6  6|43 (D )14 (B ) 57 4  D   6 24|10 (P) 14 (D) 24   1  E   5  5       P

53 (C ) 8 (P ) 61 4  C   7 28|10 (P)13 (D)  23 1  E   5  5|41 (D )14 (B ) 55 4  D   6 24|11 (P) 15 (C) 26   1  D   6  6
49 (C )15 (A ) 64 3  C   7 21|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 169  6.50
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270951  GAIKWAD SATYAM MANOJ SHOBHA

51 (C )19 (O ) 70 4  B   8 32|22 (O)18 (B)  40 1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|24 (O) 20 (O) 44   1  O  10 10       P

40 (D )15 (A ) 55 4  D   6 24|22 (O)16 (C)  38 1  A   9  9|49 (C )17 (O ) 66 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10
45 (D )18 (O ) 63 3  C   7 21|                            |                              46 (O) 44 (O) 90   3  O  10 30
                                                                                                            26 206  7.92
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270952  GAVIT NITIN JAGAN FULAJU

34E(P )12E(C ) 46 4  E   5 20|19E(A)15E(C)  34 1  C   7  7|33E(P )13E(C ) 46 4  E   5 20|16E(C) 12E(E) 28   1  D   6  6       F

18F(F ) 9E(E )--  -- -- -- --|17E(C)10E(P)  27 1  D   6  6|44E(D )13E(C ) 57 4  D   6 24|18E(B) 20E(O) 38   1  A   9  9
46E(D )14E(B ) 60 3  C   7 21|                            |                              40E(O) 39E(A) 79   3  A   9 27
                                                                                                            22 140 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270953 /GHULE ANKITA MURLIDHAR SHOBHA

32 (P )18 (O ) 50 4  D   6 24|18 (B)17 (C)  35 1  B   8  8|43 (D )16 (O ) 59 4  D   6 24|15 (C) 17 (C) 32   1  C   7  7       P

40 (D )11 (D ) 51 4  D   6 24|19 (A)12 (E)  31 1  C   7  7|47 (D )15 (A ) 62 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
41 (D )18 (O ) 59 3  D   6 18|                            |                              35 (B) 35 (B) 70   3  B   8 24
                                                                                                            26 173  6.65
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270954 /GUPTA BABLI BRIJWASI REENA

48 (C )20 (O ) 68 4  C   7 28|20 (O)17 (C)  37 1  B   8  8|69 (O )20 (O ) 89 4  O  10 40|18 (B) 13 (D) 31   1  C   7  7       P

73 (O )19 (O ) 92 4  O  10 40|22 (O)24 (O)  46 1  O  10 10|61 (A )20 (O ) 81 4  O  10 40|23 (O) 21 (O) 44   1  O  10 10
74 (O )20 (O ) 94 3  O  10 30|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 243  9.35
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270955  GUPTA OMKAR RAJENDRA KUSUM

38E(E )A  (F )--  -- -- -- --|12E(E)18E(B)  30 1  C   7  7|20F(F )A  (F )--  -- -- -- --|10E(P) 23E(O) 33   1  C   7  7       F

32E(P )12E(C ) 44 4  P   4 16|17E(C)18E(B)  35 1  B   8  8|20F(F )13E(C )--  -- -- -- --|20E(O) 22E(O) 42   1  O  10 10
12F(F )14E(B )--  -- -- -- --|                            |                              44E(O) 42E(O) 86   3  O  10 30
                                                                                                            11  78 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270956 /HADKAR TANISHKA PRASHANT VARSHA

32 (P )13 (C ) 45 4  E   5 20|22 (O)17 (C)  39 1  A   9  9|44 (D )17 (O ) 61 4  C   7 28|17 (C) 15 (C) 32   1  C   7  7       P

36 (E )11 (D ) 47 4  E   5 20|19 (A)15 (C)  34 1  C   7  7|42 (D )15 (A ) 57 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8
43 (D )18 (O ) 61 3  C   7 21|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 174  6.69
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270957  KELKAR KAUSTUBH VINAYAK HRUCHA

32E(P )10E(D ) 42 4  P   4 16|21E(O)20E(O)  41 1  O  10 10|27F(F )14E(B )--  -- -- -- --|18E(B) 16E(C) 34   1  C   7  7       F

14F(F ) 8E(P )--  -- -- -- --|16E(C)18E(B)  34 1  C   7  7|32E(P )17E(O ) 49 4  E   5 20|21E(O) 21E(O) 42   1  O  10 10
15F(F )15E(A )--  -- -- -- --|                            |                              47E(O) 32E(C) 79   3  A   9 27
                                                                                                            15  97 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270958  KELSHIKAR OMKAR KISHOR POOJA

32E(P )13E(C ) 45 4  E   5 20|17E(C)16E(C)  33 1  C   7  7|18F(F )13E(C )--  -- -- -- --|10E(P) 13E(D) 23   1  E   5  5       F

32E(P )14E(B ) 46 4  E   5 20|19E(A)15E(C)  34 1  C   7  7|22F(F )18E(O )--  -- -- -- --|23E(O) 17E(C) 40   1  O  10 10
21F(F )15E(A )--  -- -- -- --|                            |                              45E(O) 40E(O) 85   3  O  10 30
                                                                                                            15  99 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270959 /KHADYE SHEETAL TULSHIDAS GEETA

```
32 (P )14 (B ) 46 4  E   5 20|19 (A)18 (B)  37 1  B   8  8|41 (D )17 (O ) 58 4  D   6 24|16 (C) 16 (C) 32   1  C   7  7       P

39 (E ) 8 (P ) 47 4  E   5 20|22 (O)15 (C)  37 1  B   8  8|57 (B )18 (O ) 75 4  A   9 36|19 (A) 19 (A) 38   1  A   9  9
59 (B )19 (O ) 78 3  A   9 27|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 189  7.27
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270960 KHIZAR MOHD. ZUHAIR ZAHID ALI FATIMA

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33E(P )16E(O ) 49 4  E   5 20|20E(O)19E(A)  39 1  A   9  9|34E(P )14E(B ) 48 4  E   5 20|15E(C) 15E(C) 30   1  C   7  7       F

33E(P )11E(D ) 44 4  P   4 16|19E(A)20E(O)  39 1  A   9  9| 0F(F )18E(O )--  -- -- -- --|21E(O) 18E(B) 39   1  A   9  9
33E(P )17E(O ) 50 3  D   6 18|                            |                              46E(O) 32E(C) 78   3  A   9 27
                                                                                                            22 135 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11270961 MAHAJAN PARIKSHIT VILAS SHUBHANGI

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41 (D )20 (O ) 61 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|44 (D )20 (O ) 64 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

35 (P )11 (D ) 46 4  E   5 20|20 (O)24 (O)  44 1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|21 (O) 18 (B) 39   1  A   9  9
43 (D )17 (O ) 60 3  C   7 21|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 198  7.62
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270962 /MENGHANI KIRTI NEERAJ VEENA

45 (D )14 (B ) 59 4  D   6 24|17 (C)16 (C)  33 1  C   7  7|47 (D )15 (A ) 62 4  C   7 28|19 (A) 16 (C) 35   1  B   8  8       P

32 (P )13 (C ) 45 4  E   5 20|22 (O)21 (O)  43 1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|16 (C) 18 (B) 34   1  C   7  7
38 (E )19 (O ) 57 3  D   6 18|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 176  6.77
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270963  MUDALIYAR ABHISHEK MATHIAIAGAN LATHA

35E(P )11E(D ) 46 4  E   5 20|13E(D)15E(C)  28 1  D   6  6|35E(P )11E(D ) 46 4  E   5 20|10E(P) 14E(D) 24   1  E   5  5       F

32E(P ) 8E(P ) 40 4  P   4 16|15E(C)17E(C)  32 1  C   7  7|23F(F ) 9E(E )--  -- -- -- --|15E(C) 14E(D) 29   1  D   6  6
34E(P )10E(D ) 44 3  P   4 12|                            |                              22E(P) 22E(P) 44   3  P   4 12
                                                                                                            22 104 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270964  MURKAR AMEY SANJAY SNEHA

27F(F )13E(C )--  -- -- -- --|21E(O)14E(D)  35 1  B   8  8|19F(F )17E(O )--  -- -- -- --|19E(A) 12E(E) 31   1  C   7  7       F

32E(P ) 8E(P ) 40 4  P   4 16|22E(O)17E(C)  39 1  A   9  9|52E(C )16E(O ) 68 4  C   7 28|24E(O) 19E(A) 43   1  O  10 10
56E(B )19E(O ) 75 3  A   9 27|                            |                              46E(O) 44E(O) 90   3  O  10 30
                                                                                                            18 135 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- 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
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```

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270965 /NAIR SWATHY  J SHREEJA NAIR

44 (D )14 (B ) 58 4  D   6 24|12 (E)19 (A)  31 1  C   7  7|32 (P )14 (B ) 46 4  E   5 20|17 (C) 17 (C) 34   1  C   7  7       P

49 (C )14 (B ) 63 4  C   7 28|21 (O)18 (B)  39 1  A   9  9|37 (E )16 (O ) 53 4  D   6 24|16 (C) 16 (C) 32   1  C   7  7
33 (P )17 (O ) 50 3  D   6 18|                            |                               44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 174  6.69
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270966  NALAVDE RUTUJ PRADEEP MEENA

35 (P )13 (C ) 48 4  E   5 20|21 (O)15 (C)  36 1  B   8  8|44 (D )15 (A ) 59 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7       P

49 (C )15 (A ) 64 4  C   7 28|22 (O)16 (C)  38 1  A   9  9|32 (P )17 (O ) 49 4  E   5 20|21 (O) 18 (B) 39   1  A   9  9
44 (D )18 (O ) 62 3  C   7 21|                            |                               46 (O) 40 (O) 86   3  O  10 30
                                                                                                            26 176  6.77
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270967  PANSARE RUTVIK MANGESH SWATI

50 (C )16 (O ) 66 4  C   7 28|17 (C)24 (O)  41 1  O  10 10|46 (D )13 (C ) 59 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

48 (C )14 (B ) 62 4  C   7 28|20 (O)18 (B)  38 1  A   9  9|35 (P )19 (O ) 54 4  D   6 24|17 (C) 19 (A) 36   1  B   8  8
44 (D )20 (O ) 64 3  C   7 21|                            |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 190  7.31
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270968  PARAB MAYURESH JITENDRA SEEMA

41 (D )11 (D ) 52 4  D   6 24|20 (O)17 (C)  37 1  B   8  8|50 (C ) 8 (P ) 58 4  D   6 24|10 (P) 13 (D) 23   1  E   5  5       P

36 (E )13 (C ) 49 4  E   5 20|21 (O)17 (C)  38 1  A   9  9|33 (P )15 (A ) 48 4  E   5 20|17 (C) 18 (B) 35   1  B   8  8
52 (C )15 (A ) 67 3  C   7 21|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 169  6.50
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270969 /PATAKI VAISHNAVI VIDYADHAR MEDHA

61 (A )19 (O ) 80 4  O  10 40|21 (O)23 (O)  44 1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|21 (O) 15 (C) 36   1  B   8  8       P

34 (P )13 (C ) 47 4  E   5 20|16 (C)20 (O)  36 1  B   8  8|44 (D )17 (O ) 61 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9
47 (D )17 (O ) 64 3  C   7 21|                            |                              47 (O) 35 (B) 82   3  O  10 30
                                                                                                            26 194  7.46
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270970  PATEL BHAVIK GHANSHYAM PARUL

37 (E )11 (D ) 48 4  E   5 20|18 (B)17 (C)  35 1  B   8  8|38 (E )12 (C ) 50 4  D   6 24|15 (C) 14 (D) 29   1  D   6  6       P

35 (P )10 (D ) 45 4  E   5 20|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
47 (D )16 (O ) 63 3  C   7 21|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 164  6.31
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)

```
11270971  PATWARDHAN AMOL CHANDRASHEKHAR AMITA

35E(P )12E(C ) 47 4  E   5 20|18E(B)23E(O)  41 1  O  10 10|21F(F )12E(C )--  -- -- -- --|16E(C) 19E(A) 35   1  B   8  8       F

50E(C )13E(C ) 63 4  C   7 28|20E(O)15E(C)  35 1  B   8  8|51E(C )16E(O ) 67 4  C   7 28|19E(A) 18E(B) 37   1  B   8  8
43E(D )19E(O ) 62 3  C   7 21|                            |                              47E(O) 48E(O) 95   3  O  10 30
                                                                                                             22 161 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)

```
11270972 /PAWAR SHEFALI CHANDRAKANT ANITA

32 (P )13 (C ) 45 4  E   5 20|19 (A)16 (C)  35 1  B   8  8|34 (P )16 (O ) 50 4  D   6 24|17 (C) 14 (D) 31   1  C   7  7       P

42 (D )10 (D ) 52 4  D   6 24|22 (O)18 (B)  40 1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10
40 (D )17 (O ) 57 3  D   6 18|                            |                              42 (O) 40 (O) 82   3  O  10 30
                                                                                                             26 179  6.88
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)

```
11270973 /RAJAK SEJAL VIJAY NEETU

49 (C )18 (O ) 67 4  C   7 28|18 (B)15 (C)  33 1  C   7  7|57 (B )18 (O ) 75 4  A   9 36|17 (C) 15 (C) 32   1  C   7  7       P

60 (A )14 (B ) 74 4  B   8 32|21 (O)23 (O)  44 1  O  10 10|42 (D )19 (O ) 61 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10
57 (B )18 (O ) 75 3  A   9 27|                            |                              42 (O) 44 (O) 86   3  O  10 30
                                                                                                             26 215  8.27
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270974  RANA SANDEEP KAPILDEV SARITADEVI

38 (E )13 (C ) 51 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|45 (D )18 (O ) 63 4  C   7 28|13 (D) 16 (C) 29   1  D   6  6       P

47 (D )16 (O ) 63 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|34 (P )16 (O ) 50 4  D   6 24|17 (C) 19 (A) 36   1  B   8  8
44 (D )19 (O ) 63 3  C   7 21|                            |                               42 (O) 44 (O) 86   3  O  10 30
                                                                                                             26 188  7.23
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270975  SABOWALA ZOHAIR MINAZ SALMA

33 (P )16 (O ) 49 4  E   5 20|17 (C)21 (O)  38 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|10 (P) 15 (C) 25   1  D   6  6       P

33 (P )12 (C ) 45 4  E   5 20|18 (B)15 (C)  33 1  C   7  7|50 (C )15 (A ) 65 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10
58 (B )17 (O ) 75 3  A   9 27|                            |                               45 (O) 43 (O) 88   3  O  10 30
                                                                                                             26 173  6.65
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270976 /SAWANT  TEETHI PRASAD PRIYANKA

32E(P )11E(D ) 43 4  P   4 16|18E(B)17E(C)  35 1  B   8  8|23F(F )13E(C )--  -- -- -- --|13E(D) 14E(D) 27   1  D   6  6       F

43E(D )12E(C ) 55 4  D   6 24|22E(O)17E(C)  39 1  A   9  9|46E(D )13E(C ) 59 4  D   6 24|18E(B) 19E(A) 37   1  B   8  8
41E(D )14E(B ) 55 3  D   6 18|                            |                               43E(O) 43E(O) 86   3  O  10 30
                                                                                                             22 143 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270977  SAWANT NINAAD VISHWANATH VRUSHALI

36 (E )12 (C ) 48 4  E   5 20|20 (O)22 (O)  42 1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|16 (C) 12 (E) 28   1  D   6  6       P

58 (B )10 (D ) 68 4  C   7 28|20 (O)19 (A)  39 1  A   9  9|39 (E )14 (B ) 53 4  D   6 24|19 (A) 16 (C) 35   1  B   8  8
33 (P )18 (O ) 51 3  D   6 18|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 177  6.81
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270978 /SEJAL SARDAL DEEPAK JYOTI

44 (D )18 (O ) 62 4  C   7 28|22 (O)17 (C)  39 1  A   9  9|32 (P )16 (O ) 48 4  E   5 20|21 (O) 16 (C) 37   1  B   8  8       P

35 (P )11 (D ) 46 4  E   5 20|17 (C)16 (C)  33 1  C   7  7|58 (B )17 (O ) 75 4  A   9 36|19 (A) 19 (A) 38   1  A   9  9
50 (C )18 (O ) 68 3  C   7 21|                            |                              45 (O) 42 (O) 87   3  O  10 30
                                                                                                            26 188  7.23
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270979  SHINDE GAURESH MAHENDRA MAYURI

32 (P )17 (O ) 49 4  E   5 20|21 (O)19 (A)  40 1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|21 (O) 14 (D) 35   1  B   8  8       P

41 (D )15 (A ) 56 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|46 (D )19 (O ) 65 4  C   7 28|24 (O) 17 (C) 41   1  O  10 10
33 (P )16 (O ) 49 3  E   5 15|                            |                              46 (O) 44 (O) 90   3  O  10 30
                                                                                                            26 179  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270980  SHINDE PRATIK RAMESH BHARATI

32 (P )11 (D ) 43 4  P   4 16|16 (C)15 (C)  31 1  C   7  7|43 (D )17 (O ) 60 4  C   7 28|17 (C) 14 (D) 31   1  C   7  7       P

42 (D )17 (O ) 59 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
60 (A )19 (O ) 79 3  A   9 27|                            |                              48 (O) 40 (O) 88   3  O  10 30
                                                                                                            26 182  7.00
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270981  SHINDE VAIBHAV ANAND KALPANA

51E(C )10E(D ) 61 4  C   7 28|12E(E)16E(C)  28 1  D   6  6| 9F(F )10E(D )--  -- -- -- --|10E(P) 13E(D) 23   1  E   5  5       F

32E(P ) 8E(P ) 40 4  P   4 16|15E(C)15E(C)  30 1  C   7  7|33E(P )11E(D ) 44 4  P   4 16|16E(C) 14E(D) 30   1  C   7  7
43E(D )13E(C ) 56 3  D   6 18|                            |                              22E(P) 22E(P) 44   3  P   4 12
                                                                                                            22 115 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270982  SINGH PRANAY KUMAR VINITA

36 (E )17 (O ) 53 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|44 (D )18 (O ) 62 4  C   7 28|16 (C) 13 (D) 29   1  D   6  6       P

47 (D )17 (O ) 64 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|44 (D )18 (O ) 62 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9
56 (B )19 (O ) 75 3  A   9 27|                            |                              47 (O) 40 (O) 87   3  O  10 30
                                                                                                            26 199  7.65
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270983 /VAIDYA MAITREYEE MANOJ MANASEE

39 (E )20 (O ) 59 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|19 (A) 21 (O) 40   1  O  10 10       P

51 (C )14 (B ) 65 4  C   7 28|23 (O)15 (C)  38 1  A   9  9|52 (C )18 (O ) 70 4  B   8 32|23 (O) 20 (O) 43   1  O  10 10
64 (O )20 (O ) 84 3  O  10 30|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 203  7.81
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270984  VANGULE NIKHIL SUBHASH SUPRIYA

52 (C )15 (A ) 67 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|33 (P )17 (O ) 50 4  D   6 24|23 (O) 14 (D) 37   1  B   8  8       P

34 (P )10 (D ) 44 4  P   4 16|18 (B)15 (C)  33 1  C   7  7|37 (E )13 (C ) 50 4  D   6 24|24 (O) 17 (C) 41   1  O  10 10
34 (P )15 (A ) 49 3  E   5 15|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 172  6.62
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11270985  ZANJARE ABHISHEK KISAN MANDA

57 (B ) 9 (E ) 66 4  C   7 28|13 (D)14 (D)  27 1  D   6  6|42 (D )17 (O ) 59 4  D   6 24|18 (B) 15 (C) 33   1  C   7  7       P

32 (P ) 8 (P ) 40 4  P   4 16|10 (P)14 (D)  24 1  E   5  5|38 (E )16 (O ) 54 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7
51 (C )15 (A ) 66 3  C   7 21|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 168  6.46
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270986  AHIRE SUMEET ANNAJI MADHUMATI

21F(F )12E(C )--  -- -- -- --|18E(B)16E(C)  34 1  C   7  7|32E(P )12E(C ) 44 4  P   4 16|10E(P) 15E(C) 25   1  D   6  6       F

32E(P ) 8E(P ) 40 4  P   4 16|15E(C)18E(B)  33 1  C   7  7|32E(P )11E(D ) 43 4  P   4 16|16E(C) 14E(D) 30   1  C   7  7
21F(F ) 6F(F )--  -- -- -- --|                            |                               38E(A) 32E(C) 70   3  B   8 24
                                                                                                             19  99 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270987  BAPLEKAR PRATHMESH  PRAMOD PADMAJA

35E(P )11E(D ) 46 4  E   5 20|18E(B)16E(C)  34 1  C   7  7|49E(C )11E(D ) 60 4  C   7 28|10E(P) 12E(E) 22   1  P   4  4       F

21F(F ) 9E(E )--  -- -- -- --|15E(C)10E(P)  25 1  D   6  6|46E(D )12E(C ) 58 4  D   6 24|14E(D) 15E(C) 29   1  D   6  6
62E(A )13E(C ) 75 3  A   9 27|                            |                               22E(P) 22E(P) 44   3  P   4 12
                                                                                                             22 134 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270988  BHAMBURE TANMAY RAJEEV SUCHITA

55 (C )13 (C ) 68 4  C   7 28|20 (O)18 (B)  38 1  A   9  9|64 (O )19 (O ) 83 4  O  10 40|16 (C) 21 (O) 37   1  B   8  8       P

59 (B )16 (O ) 75 4  A   9 36|22 (O)23 (O)  45 1  O  10 10|45 (D )19 (O ) 64 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9
59 (B )16 (O ) 75 3  A   9 27|                            |                               48 (O) 48 (O) 96   3  O  10 30
                                                                                                             26 225  8.65
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270989 /BODKE PRADNYA GANGARAM SHUBHANGI

38 (E )18 (O ) 56 4  D   6 24|16 (C)17 (C)  33 1  C   7  7|50 (C )14 (B ) 64 4  C   7 28|19 (A) 23 (O) 42   1  O  10 10       P

42 (D )14 (B ) 56 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|54 (C )16 (O ) 70 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
61 (A )16 (O ) 77 3  A   9 27|                            |                               41 (O) 42 (O) 83   3  O  10 30
                                                                                                            26 201  7.73
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270990 /CHALKE NEHA VIJAY VISHAKHA

39 (E )12 (C ) 51 4  D   6 24|14 (D)17 (C)  31 1  C   7  7|33 (P )13 (C ) 46 4  E   5 20|13 (D) 18 (B) 31   1  C   7  7       P

32 (P )10 (D ) 42 4  P   4 16|16 (C)19 (A)  35 1  B   8  8|40 (D )13 (C ) 53 4  D   6 24|18 (B) 15 (C) 33   1  C   7  7
34 (P ) 9 (E ) 43 3  P   4 12|                            |                               40 (O) 43 (O) 83   3  O  10 30
                                                                                                            26 155  5.96
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270991  CHALKE OMKAR BHAGAVAT BHAGYASHREE

43 (D )18 (O ) 61 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|63 (A )20 (O ) 83 4  O  10 40|24 (O) 23 (O) 47   1  O  10 10       P

36 (E )19 (O ) 55 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10
44 (D )18 (O ) 62 3  C   7 21|                            |                               46 (O) 47 (O) 93   3  O  10 30
                                                                                                            26 211  8.12
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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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270992 /CHAVAN SHWETA RAMDAS SHITAL

33E(P )14E(B ) 47 4  E   5 20|19E(A)16E(C)  35 1  B   8  8|35E(P )10E(D ) 45 4  E   5 20|10E(P) 14E(D) 24   1  E   5  5       F

23F(F )10E(D )--  -- -- -- --|16E(C)12E(E)  28 1  D   6  6|36E(E )14E(B ) 50 4  D   6 24|18E(B) 15E(C) 33   1  C   7  7
23F(F )12E(C )--  -- -- -- --|                            |                             40E(O) 37E(B) 77   3  A   9 27
                                                                                                             19 117 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270993  CHOWKER ARBAAZ ASIF SHABANA

32E(P )11E(D ) 43 4  P   4 16|12E(E)16E(C)  28 1  D   6  6| 6F(F )10E(D )--  -- -- -- --|10E(P) 14E(D) 24   1  E   5  5       F

43E(D )10E(D ) 53 4  D   6 24|15E(C)12E(E)  27 1  D   6  6|44E(D )13E(C ) 57 4  D   6 24|19E(A) 16E(C) 35   1  B   8  8
43E(D )17E(O ) 60 3  C   7 21|                            |                             22E(P) 22E(P) 44   3  P   4 12
                                                                                                             22 122 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270994  DANGARE TEJAS RAMESH POOJA

32 (P )17 (O ) 49 4  E   5 20|20 (O)17 (C)  37 1  B   8  8|37 (E )16 (O ) 53 4  D   6 24|21 (O) 15 (C) 36   1  B   8  8       P

33 (P )16 (O ) 49 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|43 (D )16 (O ) 59 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10
34 (P )17 (O ) 51 3  D   6 18|                            |                             44 (O) 44 (O) 88   3  O  10 30
                                                                                                             26 171  6.58
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270995  DAVE DEEPAM PRADIP HEMINA

40 (D )16 (O ) 56 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|55 (C )20 (O ) 75 4  A   9 36|19 (A) 14 (D) 33   1  C   7  7       P

41 (D )16 (O ) 57 4  D   6 24|22 (O)19 (A)  41 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9
42 (D )20 (O ) 62 3  C   7 21|                            |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 199  7.65
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270996  DESALE PRASHANT RAOSAHEB RANJANA

42 (D )17 (O ) 59 4  D   6 24|16 (C)17 (C)  33 1  C   7  7|50 (C )14 (B ) 64 4  C   7 28|20 (O) 13 (D) 33   1  C   7  7       P

49 (C )11 (D ) 60 4  C   7 28|18 (B)15 (C)  33 1  C   7  7|54 (C )17 (O ) 71 4  B   8 32|23 (O) 18 (B) 41   1  O  10 10
36 (E )18 (O ) 54 3  D   6 18|                            |                              40 (O) 39 (A) 79   3  A   9 27
                                                                                                            26 188  7.23
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270997  GAIKAR GAURAV SUNIL SNEHAL

55 (C )15 (A ) 70 4  B   8 32|21 (O)17 (C)  38 1  A   9  9|38 (E )15 (A ) 53 4  D   6 24|10 (P) 15 (C) 25   1  D   6  6       P

36 (E )12 (C ) 48 4  E   5 20|18 (B)22 (O)  40 1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10
37 (E )13 (C ) 50 3  D   6 18|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 187  7.19
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270998  GAWADE ANIKET MADHUKAR GAWADE

34 (P )14 (B ) 48 4  E   5 20|17 (C)17 (C)  34 1  C   7  7|32 (P )10 (D ) 42 4  P   4 16|10 (P) 14 (D) 24   1  E   5  5       P

33 (P )10 (D ) 43 4  P   4 16|17 (C)15 (C)  32 1  C   7  7|34 (P )12 (C ) 46 4  E   5 20|20 (O) 14 (D) 34   1  C   7  7
24 (P )11 (D ) 35 3  P   4 12|                            |                              37 (B) 33 (C) 70   3  B   8 24
  *
                                                                                                            26 134  5.15
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11270999  HARYAN RAJ ATMARAM ARTI

53 (C )19 (O ) 72 4  B   8 32|22 (O)18 (B)  40 1  O  10 10|36 (E )19 (O ) 55 4  D   6 24|23 (O) 17 (C) 40   1  O  10 10       P

32 (P )13 (C ) 45 4  E   5 20|18 (B)16 (C)  34 1  C   7  7|34 (P )17 (O ) 51 4  D   6 24|24 (O) 17 (C) 41   1  O  10 10
41 (D )17 (O ) 58 3  D   6 18|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 185  7.12
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271000 /IYER MANASA MHADEVAN MANJULA

35 (P )17 (O ) 52 4  D   6 24|18 (B)17 (C)  35 1  B   8  8|32 (P )19 (O ) 51 4  D   6 24|24 (O) 17 (C) 41   1  O  10 10       P

40 (D )12 (C ) 52 4  D   6 24|19 (A)17 (C)  36 1  B   8  8|52 (C )18 (O ) 70 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10
47 (D )16 (O ) 63 3  C   7 21|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 191  7.35
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271001  JADHAV ASHWIN MANGESH RESHMA

38 (E )14 (B ) 52 4  D   6 24|18 (B)17 (C)  35 1  B   8  8|32 (P )11 (D ) 43 4  P   4 16|16 (C) 12 (E) 28   1  D   6  6       P

32 (P )15 (A ) 47 4  E   5 20|20 (O)18 (B)  38 1  A   9  9|32 (P )16 (O ) 48 4  E   5 20|23 (O) 15 (C) 38   1  A   9  9
32 (P )11 (D ) 43 3  P   4 12|                            |                               44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 154  5.92
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271002 /JAIN MEENAL MAHENDRA PRABHANJANA

43 (D )13 (C ) 56 4  D   6 24|16 (C)16 (C)  32 1  C   7  7|34 (P )14 (B ) 48 4  E   5 20|13 (D) 11 (P) 24   1  E   5  5       P

59 (B )13 (C ) 72 4  B   8 32|18 (B)20 (O)  38 1  A   9  9|59 (B )17 (O ) 76 4  A   9 36|18 (B) 18 (B) 36   1  B   8  8
58 (B )18 (O ) 76 3  A   9 27|                            |                               44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 198  7.62
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271003 /KAMBLE TRISHALA RAMCHANDRA KAVITA

41 (D )20 (O ) 61 4  C   7 28|22 (O)18 (B)  40 1  O  10 10|47 (D )19 (O ) 66 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

46 (D )16 (O ) 62 4  C   7 28|21 (O)20 (O)  41 1  O  10 10|51 (C )19 (O ) 70 4  B   8 32|24 (O) 22 (O) 46   1  O  10 10
37 (E )19 (O ) 56 3  D   6 18|                            |                               41 (O) 41 (O) 82   3  O  10 30
                                                                                                            26 204  7.85
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271004  KANOZIA SHUBHAM SURESH POONAM

41E(D )12E(C ) 53 4  D   6 24|16E(C)16E(C)  32 1  C   7  7|23F(F )13E(C )--  -- -- -- --|10E(P) 12E(E) 22   1  P   4  4       F

32E(P )12E(C ) 44 4  P   4 16|16E(C)15E(C)  31 1  C   7  7|32E(P )12E(C ) 44 4  P   4 16|15E(C) 16E(C) 31   1  C   7  7
34E(P )12E(C ) 46 3  E   5 15|                            |                              42E(O) 44E(O) 86   3  O  10 30
                                                                                                            22 126 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271005  KOYANDE KUNAL TUKARAM TEJASHREE

41 (D )17 (O ) 58 4  D   6 24|19 (A)15 (C)  34 1  C   7  7|32 (P )12 (C ) 44 4  P   4 16|13 (D) 21 (O) 34   1  C   7  7       P

32 (P )10 (D ) 42 4  P   4 16|17 (C)15 (C)  32 1  C   7  7|43 (D )15 (A ) 58 4  D   6 24|20 (O) 13 (D) 33   1  C   7  7
34 (P )15 (A ) 49 3  E   5 15|                            |                              36 (B) 30 (C) 66   3  C   7 21
                                                                                                            26 144  5.54
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271006  LANGI SHASHANK JAGANNATH MANJULA

38 (E )14 (B ) 52 4  D   6 24|16 (C)20 (O)  36 1  B   8  8|34 (P )12 (C ) 46 4  E   5 20|10 (P) 16 (C) 26   1  D   6  6       P

47 (D )11 (D ) 58 4  D   6 24|17 (C)18 (B)  35 1  B   8  8|33 (P )13 (C ) 46 4  E   5 20|16 (C) 15 (C) 31   1  C   7  7
48 (C )14 (B ) 62 3  C   7 21|                            |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 168  6.46
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271007  MANDAVKAR ROHIT  RAMESH RESHMA

35E(P )11E(D ) 46 4  E   5 20|14E(D)17E(C)  31 1  C   7  7|46E(D )12E(C ) 58 4  D   6 24|17E(C) 14E(D) 31   1  C   7  7       F

18F(F )11E(D )--  -- -- -- --|16E(C)15E(C)  31 1  C   7  7|42E(D )15E(A ) 57 4  D   6 24|21E(O) 23E(O) 44   1  O  10 10
32E(P )12E(C ) 44 3  P   4 12|                            |                              43E(O) 44E(O) 87   3  O  10 30
                                                                                                            22 141 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271008  MANE  SIDDHESH SATENDRA SHAILA

32 (P )15 (A ) 47 4  E   5 20|20 (O)15 (C)  35 1  B   8  8|46 (D )14 (B ) 60 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

41 (D )14 (B ) 55 4  D   6 24|23 (O)18 (B)  41 1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
47 (D )10 (D ) 57 3  D   6 18|                            |                              46 (O) 43 (O) 89   3  O  10 30
                                                                                                            26 182  7.00
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271009  MANE PRATIK SHASHIKANT SMITA

41E(D ) 8E(P ) 49 4  E   5 20|12E(E)15E(C)  27 1  D   6  6|33E(P ) 9E(E ) 42 4  P   4 16|10E(P) 15E(C) 25   1  D   6  6       F

52E(C )A  (F )--  -- -- -- --|10E(P)10E(P)  20 1  P   4  4|43E(D )A  (F )--  -- -- -- --|11E(P) 11E(P) 22   1  P   4  4
A  (F )11E(D )--  -- -- -- --|                            |                              42E(O) 40E(O) 82   3  O  10 30
                                                                                                            15  86 --
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271010 /MEMON SHIRIN GAFFAR RASHIDA

55E(C )19E(O ) 74 4  B   8 32|23E(O)16E(C)  39 1  A   9  9|45E(D )17E(O ) 62 4  C   7 28|24E(O) 18E(B) 42   1  O  10 10       F

33E(P )17E(O ) 50 4  D   6 24|20E(O)17E(C)  37 1  B   8  8|50E(C )18E(O ) 68 4  C   7 28|24E(O) 21E(O) 45   1  O  10 10
17F(F )14E(B )--  -- -- -- --|                            |                              41E(O) 41E(O) 82   3  O  10 30
                                                                                                            23 179 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271011  MORE ANUJ SACHIN SAYALI

59E(B )14E(B ) 73 4  B   8 32|20E(O)20E(O)  40 1  O  10 10|34E(P )13E(C ) 47 4  E   5 20|10E(P) 16E(C) 26   1  D   6  6       F

19F(F ) 8E(P )--  -- -- -- --|18E(B)20E(O)  38 1  A   9  9|38E(E )12E(C ) 50 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10
32E(P )11E(D ) 43 3  P   4 12|                            |                              43E(O) 45E(O) 88   3  O  10 30
                                                                                                            22 153 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271012  PALSHETKAR VEDANT RAVINDRA RAVITA

41 (D )17 (O ) 58 4  D   6 24|16 (C)19 (A)  35 1  B   8  8|39 (E )14 (B ) 53 4  D   6 24|10 (P) 14 (D) 24   1  E   5  5       P

32 (P ) 9 (E ) 41 4  P   4 16|18 (B)17 (C)  35 1  B   8  8|42 (D )14 (B ) 56 4  D   6 24|20 (O) 16 (C) 36   1  B   8  8
24 (P )13 (C ) 37 3  E   5 15|                            |                              35 (B) 30 (C) 65   3  C   7 21
  *
                                                                                                            26 153  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271013  PARAB SIDDHESH PRAMOD PRAMILA

42 (D )17 (O ) 59 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|45 (D )18 (O ) 63 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

43 (D )13 (C ) 56 4  D   6 24|18 (B)20 (O)  38 1  A   9  9|51 (C )19 (O ) 70 4  B   8 32|24 (O) 19 (A) 43   1  O  10 10
35 (P )15 (A ) 50 3  D   6 18|                            |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 193  7.42
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271014  PATANKAR PRATHAMESH DINESH NEELIMA

36 (E )13 (C ) 49 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|32 (P )11 (D ) 43 4  P   4 16|10 (P) 15 (C) 25   1  D   6  6       P

45 (D ) 9 (E ) 54 4  D   6 24|15 (C)18 (B)  33 1  C   7  7|45 (D )16 (O ) 61 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10
36 (E )13 (C ) 49 3  E   5 15|                            |                               42 (O) 40 (O) 82   3  O  10 30
                                                                                                            26 164  6.31
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271015  PATANKAR SUJIT SAKHARAM RAVINA

42 (D )12 (C ) 54 4  D   6 24|17 (C)21 (O)  38 1  A   9  9|34 (P )11 (D ) 45 4  E   5 20|19 (A) 17 (C) 36   1  B   8  8       P

32 (P ) 9 (E ) 41 4  P   4 16|16 (C)18 (B)  34 1  C   7  7|32 (P )13 (C ) 45 4  E   5 20|18 (B) 14 (D) 32   1  C   7  7
32 (P )14 (B ) 46 3  E   5 15|                            |                               40 (O) 39 (A) 79   3  A   9 27
                                                                                                            26 153  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
-----------------------------------------------------------------------------------------------------------------------
```

OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271016  PATIL SAGAR SUNIL SNEHA

39 (E )18 (O ) 57 4  D   6 24|12 (E)21 (O)  33 1  C   7  7|38 (E )17 (O ) 55 4  D   6 24|12 (E) 16 (C) 28   1  D   6  6       P

36 (E )12 (C ) 48 4  E   5 20|18 (B)17 (C)  35 1  B   8  8|47 (D )15 (A ) 62 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
49 (C )13 (C ) 62 3  C   7 21|                            |                              37 (B) 33 (C) 70   3  B   8 24
                                                                                                            26 172  6.62
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271017 /PATIL VAIDEHEE UMESH SANGITA

44 (D )19 (O ) 63 4  C   7 28|21 (O)18 (B)  39 1  A   9  9|40 (D )18 (O ) 58 4  D   6 24|24 (O) 18 (B) 42   1  O  10 10       P

50 (C )20 (O ) 70 4  B   8 32|23 (O)22 (O)  45 1  O  10 10|43 (D )20 (O ) 63 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10
35 (P )18 (O ) 53 3  D   6 18|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 199  7.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271018  RAJGURU AKASH MAHADEV SUVARNA

39E(E )11E(D ) 50 4  D   6 24|20E(O)12E(E)  32 1  C   7  7|48E(C ) 8E(P ) 56 4  D   6 24|10E(P) 13E(D) 23   1  E   5  5       F

18F(F ) 8E(P )--  -- -- -- --|15E(C)15E(C)  30 1  C   7  7|39E(E )14E(B ) 53 4  D   6 24|15E(C) 11E(P) 26   1  D   6  6
32E(P )12E(C ) 44 3  P   4 12|                            |                              36E(B) 30E(C) 66   3  C   7 21
                                                                                                            22 130 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271019  SAPLE DINESH RAMCHANDRA POOJA

40E(D )16E(O ) 56 4  D   6 24|23E(O)17E(C)  40 1  O  10 10|38E(E )16E(O ) 54 4  D   6 24|18E(B) 21E(O) 39   1  A   9  9       F

32E(P )15E(A ) 47 4  E   5 20|22E(O)18E(B)  40 1  O  10 10|34E(P )15E(A ) 49 4  E   5 20|22E(O) 15E(C) 37   1  B   8  8
22F(F )12E(C )--  -- -- -- --|                            |                              41E(O) 41E(O) 82   3  O  10 30
                                                                                                            23 155 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271020  SARAIYA  DHRUVESH HEMANT BHAVINI

37 (E )13 (C ) 50 4  D   6 24|18 (B)19 (A)  37 1  B   8  8|34 (P )14 (B ) 48 4  E   5 20|11 (P) 15 (C) 26   1  D   6  6       P

32 (P )12 (C ) 44 4  P   4 16|16 (C)15 (C)  31 1  C   7  7|32 (P )12 (C ) 44 4  P   4 16|18 (B) 18 (B) 36   1  B   8  8
34 (P )13 (C ) 47 3  E   5 15|                            |                              35 (B) 35 (B) 70   3  B   8 24
                                                                                                            26 144  5.54
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271021  SHELATKAR SWAPNIL SANJAY PRACHI

35 (P )12 (C ) 47 4  E   5 20|16 (C)17 (C)  33 1  C   7  7|39 (E )13 (C ) 52 4  D   6 24|10 (P) 18 (B) 28   1  D   6  6       P

32 (P ) 9 (E ) 41 4  P   4 16|18 (B)15 (C)  33 1  C   7  7|45 (D )15 (A ) 60 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9
35 (P )15 (A ) 50 3  D   6 18|                            |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 165  6.35
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271022  SONTAKKE PRATIK RAVINDRA LATA

18F(F ) 4F(F )--  -- -- -- --|12E(E)19E(A)  31 1  C   7  7|14F(F )17E(O )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

32E(P ) 8E(P ) 40 4  P   4 16|17E(C)17E(C)  34 1  C   7  7| 8F(F )13E(C )--  -- -- -- --|19E(A) 16E(C) 35   1  B   8  8
25F(F )12E(C )--  -- -- -- --|                            |                               42E(O) 41E(O) 83   3  O  10 30
                                                                                                              11  77 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271023  SURYAVANSHI DHIRAJ SOMNATH REKHA

44 (D )12 (C ) 56 4  D   6 24|16 (C)15 (C)  31 1  C   7  7|33 (P )10 (D ) 43 4  P   4 16|10 (P) 14 (D) 24   1  E   5  5       P

32 (P )11 (D ) 43 4  P   4 16|16 (C)15 (C)  31 1  C   7  7|43 (D )14 (B ) 57 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8
35 (P )13 (C ) 48 3  E   5 15|                            |                               40 (O) 39 (A) 79   3  A   9 27
                                                                                                              26 149  5.73
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271024  TAMBE OMKAR BABAJI CHANDRAKALA

40E(D )10E(D ) 50 4  D   6 24|12E(E)20E(O)  32 1  C   7  7|53E(C )18E(O ) 71 4  B   8 32|16E(C) 22E(O) 38   1  A   9  9       F

38E(E )15E(A ) 53 4  D   6 24|10E(P)12E(E)  22 1  P   4  4|50E(C )12E(C ) 62 4  C   7 28|11E(P) 20E(O) 31   1  C   7  7
35E(P ) 4F(F )--  -- -- -- --|                            |                               40E(O) 40E(O) 80   3  O  10 30
                                                                                                              23 165 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271025  TIWARI BIPIN ASHOK REKHA

47 (D )12 (C ) 59 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|36 (E )17 (O ) 53 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

47 (D )13 (C ) 60 4  C   7 28|19 (A)22 (O)  41 1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|23 (O) 20 (O) 43   1  O  10 10
39 (E )14 (B ) 53 3  D   6 18|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 194  7.46

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271026 /UTEKAR ISHA  MANOHAR MANALI

47 (D )12 (C ) 59 4  D   6 24|16 (C)21 (O)  37 1  B   8  8|51 (C )14 (B ) 65 4  C   7 28|15 (C) 17 (C) 32   1  C   7  7       P

32 (P )11 (D ) 43 4  P   4 16|16 (C)17 (C)  33 1  C   7  7|44 (D )15 (A ) 59 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 169  6.50

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271027 /WAGHMARE SWATI DATTATRAY DAIVASHALA

37E(E )12E(C ) 49 4  E   5 20|16E(C)15E(C)  31 1  C   7  7|16F(F ) 9E(E )--  -- -- -- --|10E(P) 12E(E) 22   1  P   4  4       F

32E(P )10E(D ) 42 4  P   4 16|15E(C)15E(C)  30 1  C   7  7|38E(E ) 9E(E ) 47 4  E   5 20|15E(C) 18E(B) 33   1  C   7  7
32E(P ) 8E(P ) 40 3  P   4 12|                            |                              40E(O) 40E(O) 80   3  O  10 30
                                                                                                            22 123 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271028  WALAVALKAR  PRATHMESH  PRASHANT  PRAJAKTA

34E(P ) 9E(E ) 43 4  P   4 16|13E(D)12E(E)  25 1  D   6  6|24F(F )11E(D )--  -- -- -- --|10E(P) 12E(E) 22   1  P   4  4       F

21F(F ) 8E(P )--  -- -- -- --|18E(B)15E(C)  33 1  C   7  7|32E(P )12E(C ) 44 4  P   4 16|19E(A) 16E(C) 35   1  B   8  8
38E(E )10E(D ) 48 3  E   5 15|                            |                              45E(O) 42E(O) 87   3  O  10 30
                                                                                                              18 102 --
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                  (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271029  AMBOKAR PRANIT SURESH SMITA

53 (C )11 (D ) 64 4  C   7 28|18 (B)21 (O)  39 1  A   9  9|32 (P )13 (C ) 45 4  E   5 20|11 (P) 12 (E) 23   1  E   5  5       P

45 (D )11 (D ) 56 4  D   6 24|15 (C)12 (E)  27 1  D   6  6|37 (E )13 (C ) 50 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8
47 (D )14 (B ) 61 3  C   7 21|                            |                              38 (A) 40 (O) 78   3  A   9 27
                                                                                                              26 172  6.62
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                  (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271030  AWASTHI AAYUSH SHIVNARAYAN LAXMI

56 (B ) 9 (E ) 65 4  C   7 28|12 (E)10 (P)  22 1  P   4  4|26 (P ) 9 (E ) 35 4  P   4 16|13 (D) 13 (D) 26   1  D   6  6       P
                                                            *
33 (P )13 (C ) 46 4  E   5 20|17 (C)15 (C)  32 1  C   7  7|32 (P ) 8 (P ) 40 4  P   4 16|10 (P) 11 (P) 21   1  P   4  4
33 (P )13 (C ) 46 3  E   5 15|                            |                              38 (A) 38 (A) 76   3  A   9 27
                                                                                                              26 143  5.50
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271031  BABAR VIRAJ VISHWAS VIJAYSHREE

11F(F ) 9E(E )--  -- -- -- --|14E(D)14E(D)  28 1  D   6  6|21F(F )11E(D )--  -- -- -- --|12E(E) 14E(D) 26   1  D   6  6       F

32E(P )10E(D ) 42 4  P   4 16|13E(D)12E(E)  25 1  D   6  6|19F(F ) 8E(P )--  -- -- -- --|16E(C) 14E(D) 30   1  C   7  7
50E(C )14E(B ) 64 3  C   7 21|                            |                               37E(B) 37E(B) 74   3  B   8 24
                                                                                                              14  86 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271032  BANGERA RITESH KESHAV VARIJA

51 (C )13 (C ) 64 4  C   7 28|23 (O)20 (O)  43 1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

49 (C )13 (C ) 62 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|70 (O )19 (O ) 89 4  O  10 40|24 (O) 24 (O) 48   1  O  10 10
48 (C )19 (O ) 67 3  C   7 21|                            |                               42 (O) 42 (O) 84   3  O  10 30
                                                                                                              26 215  8.27
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271033  BANSAL NITESH RAMESH SALOCHANA

51 (C )17 (O ) 68 4  C   7 28|17 (C)15 (C)  32 1  C   7  7|50 (C )13 (C ) 63 4  C   7 28|14 (D) 14 (D) 28   1  D   6  6       P

59 (B )17 (O ) 76 4  A   9 36|20 (O)20 (O)  40 1  O  10 10|46 (D )13 (C ) 59 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8
50 (C )15 (A ) 65 3  C   7 21|                            |                               42 (O) 42 (O) 84   3  O  10 30
                                                                                                              26 198  7.62
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271034 /BARHATE BHAGYASHRI RAJENDRA RATNA

37 (E ) 9 (E ) 46 4  E   5 20|17 (C)15 (C)  32 1  C   7  7|34 (P )13 (C ) 47 4  E   5 20|12 (E) 13 (D) 25   1  D   6  6       P

32 (P )10 (D ) 42 4  P   4 16|22 (O)12 (E)  34 1  C   7  7|27 (P ) 9 (E ) 36 4  P   4 16|12 (E) 11 (P) 23   1  E   5  5
                                                            *
42 (D )13 (C ) 55 3  D   6 18|                            |                              46 (O) 40 (O) 86   3  O  10 30
                                                                                                              26 145  5.58
```

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271035  BELHEKAR SARVESH VYANKATESH PUSHPA

47 (D )11 (D ) 58 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|41 (D )19 (O ) 60 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10       P

42 (D )14 (B ) 56 4  D   6 24|19 (A)23 (O)  42 1  O  10 10|59 (B )13 (C ) 72 4  B   8 32|20 (O) 15 (C) 35   1  B   8  8
45 (D )18 (O ) 63 3  C   7 21|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                              26 197  7.58
```

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271036  BHANGARE RAHUL SHARAD MINAKSHI

40 (D )14 (B ) 54 4  D   6 24|14 (D)14 (D)  28 1  D   6  6|44 (D )13 (C ) 57 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8       P

43 (D )10 (D ) 53 4  D   6 24|11 (P)18 (B)  29 1  D   6  6|54 (C )11 (D ) 65 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8
56 (B )17 (O ) 73 3  B   8 24|                            |                              44 (O) 42 (O) 86   3  O  10 30
                                                                                                              26 182  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271037  BHOSALE ABHINAY SARJERAO KAMAL

44 (D )13 (C ) 57 4  D   6 24|16 (C)16 (C)  32 1  C   7  7|38 (E )14 (B ) 52 4  D   6 24|14 (D) 18 (B) 32   1  C   7  7       P

45 (D )14 (B ) 59 4  D   6 24|17 (C)16 (C)  33 1  C   7  7|49 (C )15 (A ) 64 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8
63 (A )18 (O ) 81 3  O  10 30|                            |                              33 (C) 28 (D) 61   3  C   7 21
                                                                                                            26 180  6.92

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271038  BHURAN PRATIK AJAYKUMAR SARITA

33 (P )14 (B ) 47 4  E   5 20|14 (D)19 (A)  33 1  C   7  7|38 (E )19 (O ) 57 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

32 (P )12 (C ) 44 4  P   4 16|22 (O)21 (O)  43 1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10
50 (C )16 (O ) 66 3  C   7 21|                            |                              47 (O) 49 (O) 96   3  O  10 30
                                                                                                            26 176  6.77

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271039  CHAVAN NITESH BALIRAM SHOBHA

59 (B )17 (O ) 76 4  A   9 36|14 (D)18 (B)  32 1  C   7  7|34 (P )19 (O ) 53 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

46 (D )12 (C ) 58 4  D   6 24|16 (C)18 (B)  34 1  C   7  7|55 (C )14 (B ) 69 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9
49 (C )18 (O ) 67 3  C   7 21|                            |                              40 (O) 42 (O) 82   3  O  10 30
                                                                                                            26 196  7.54
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271040  CHAVARE DARSHANA DILIP RUPALI

40 (D )16 (O ) 56 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|63 (A )20 (O ) 83 4  O  10 40|23 (O) 21 (O) 44   1  O  10 10       P

51 (C )20 (O ) 71 4  B   8 32|19 (A)20 (O)  39 1  A   9  9|51 (C )17 (O ) 68 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10
48 (C )18 (O ) 66 3  C   7 21|                            |                              48 (O) 46 (O) 94   3  O  10 30
                                                                                                            26 214  8.23
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271041  DALVI VEDANT VAIBHAV KIRTI

46E(D )11E(D ) 57 4  D   6 24|16E(C)14E(D)  30 1  C   7  7|32E(P )15E(A ) 47 4  E   5 20|12E(E) 14E(D) 26   1  D   6  6       F

21F(F ) 9E(E )--  -- -- -- --|16E(C)16E(C)  32 1  C   7  7|34E(P )10E(D ) 44 4  P   4 16|15E(C) 12E(E) 27   1  D   6  6
53E(C )16E(O ) 69 3  C   7 21|                            |                              47E(O) 45E(O) 92   3  O  10 30
                                                                                                            22 137 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271042 /DOIFODE HARSHADA BABASAHEB LEELA

26 (P )12 (C ) 38 4  P   4 16|16 (C)20 (O)  36 1  B   8  8|38 (E )18 (O ) 56 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P
  *
32 (P )15 (A ) 47 4  E   5 20|19 (A)17 (C)  36 1  B   8  8|42 (D )15 (A ) 57 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10
42 (D )17 (O ) 59 3  D   6 18|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 168  6.46
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271043  DUBEY RISHABHKUMAR SATYAPRAKASH KANCHAN

48 (C )15 (A ) 63 4  C   7 28|19 (A)18 (B)  37 1  B   8  8|38 (E )16 (O ) 54 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

34 (P )17 (O ) 51 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|41 (D )12 (C ) 53 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
50 (C )11 (D ) 61 3  C   7 21|                           |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 188  7.23
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271044  FEGADE SAURABH SUNIL NILIMA

48 (C )16 (O ) 64 4  C   7 28|19 (A)18 (B)  37 1  B   8  8|44 (D )19 (O ) 63 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

38 (E )15 (A ) 53 4  D   6 24|20 (O)23 (O)  43 1  O  10 10|39 (E )20 (O ) 59 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10
51 (C )20 (O ) 71 3  B   8 24|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 196  7.54
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271045  GHUGE SWAPNIL UTTAM SUREKHA

38 (E )16 (O ) 54 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|32 (P )15 (A ) 47 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

41 (D )14 (B ) 55 4  D   6 24|19 (A)23 (O)  42 1  O  10 10|50 (C )13 (C ) 63 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10
46 (D )19 (O ) 65 3  C   7 21|                           |                              45 (O) 47 (O) 92   3  O  10 30
                                                                                                            26 186  7.15
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271046 /GUPTA TANISHKA ALOK SANJANA

43 (D )19 (O ) 62 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|52 (C )20 (O ) 72 4  B   8 32|20 (O) 20 (O) 40   1  O  10 10       P

54 (C )20 (O ) 74 4  B   8 32|24 (O)24 (O)  48 1  O  10 10|49 (C )19 (O ) 68 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10
59 (B )20 (O ) 79 3  A   9 27|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                           26 217  8.35
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271047  HAQUE EMAD ERFAN SARA

46 (D )15 (A ) 61 4  C   7 28|17 (C)23 (O)  40 1  O  10 10|50 (C )19 (O ) 69 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

36 (E )18 (O ) 54 4  D   6 24|23 (O)24 (O)  47 1  O  10 10|57 (B )19 (O ) 76 4  A   9 36|24 (O) 24 (O) 48   1  O  10 10
52 (C )14 (B ) 66 3  C   7 21|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                           26 207  7.96
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271048  HARER RAHUL SURYAKANT SHOBHA

60 (A )16 (O ) 76 4  A   9 36|20 (O)21 (O)  41 1  O  10 10|37 (E )12 (C ) 49 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

34 (P )14 (B ) 48 4  E   5 20|23 (O)14 (D)  37 1  B   8  8|48 (C )15 (A ) 63 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9
36 (E )11 (D ) 47 3  E   5 15|                            |                              46 (O) 44 (O) 90   3  O  10 30
                                                                                                           26 185  7.12
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271049  IGE  SHUBHAM VITTHAL PADMAJA

44 (D )14 (B ) 58 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|36 (E )20 (O ) 56 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10       P

37 (E )14 (B ) 51 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|43 (D )11 (D ) 54 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9
32 (P )14 (B ) 46 3  E   5 15|                           |                              48 (O) 45 (O) 93   3  O  10 30
                                                                                                            26 178  6.85
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271050  JADHAV ROHIT PRADEEP POOJA

50 (C )15 (A ) 65 4  C   7 28|22 (O)18 (B)  40 1  O  10 10|43 (D )13 (C ) 56 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

34 (P )16 (O ) 50 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|45 (D )16 (O ) 61 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
38 (E )18 (O ) 56 3  D   6 18|                           |                              35 (B) 28 (D) 63   3  C   7 21
                                                                                                            26 182  7.00
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271051  KADOO ABHINAY ABHAY ASHLESHA

34E(P )11E(D ) 45 4  E   5 20|15E(C)17E(C)  32 1  C   7  7|16F(F )12E(C )--  -- -- -- --|11E(P) 11E(P) 22   1  P   4  4       F

40E(D )11E(D ) 51 4  D   6 24|11E(P)10E(P)  21 1  P   4  4|37E(E )12E(C ) 49 4  E   5 20|10E(P) 12E(E) 22   1  P   4  4
45E(D )18E(O ) 63 3  C   7 21|                           |                              40E(O) 42E(O) 82   3  O  10 30
                                                                                                            22 134 --
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271052 /KARANDE SHUBHANGI DILIP ANJALI DILIP KARANDE

39 (E )20 (O ) 59 4  D   6 24|23 (O)15 (C)  38 1  A   9  9|42 (D )20 (O ) 62 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

54 (C )19 (O ) 73 4  B   8 32|23 (O)21 (O)  44 1  O  10 10|63 (A )20 (O ) 83 4  O  10 40|24 (O) 24 (O) 48   1  O  10 10
48 (C )20 (O ) 68 3  C   7 21|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 214  8.23
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271053  KESARWANI VISHAL TEERATHLAL SANGEETA

39 (E )13 (C ) 52 4  D   6 24|12 (E)10 (P)  22 1  P   4  4|33 (P )17 (O ) 50 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)15 (C)  33 1  C   7  7|34 (P )13 (C ) 47 4  E   5 20|18 (B) 13 (D) 31   1  C   7  7
32 (P )16 (O ) 48 3  E   5 15|                            |                              33 (C) 30 (C) 63   3  C   7 21
                                                                                                            26 151  5.81
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271054  KHARAT ASHUTOSH RAMESH MANGALA

37E(E )13E(C ) 50 4  D   6 24|13E(D)12E(E)  25 1  D   6  6|21F(F )14E(B )--  -- -- -- --|11E(P) 11E(P) 22   1  P   4  4       F

22F(F ) 9E(E )--  -- -- -- --|11E(P)12E(E)  23 1  E   5  5|38E(E ) 8E(P ) 46 4  E   5 20|16E(C) 16E(C) 32   1  C   7  7
46E(D )15E(A ) 61 3  C   7 21|                            |                              40E(O) 39E(A) 79   3  A   9 27
                                                                                                            18 114 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271055  KULKARNI  PRATHAMESH  RAJIV  MANASI

38 (E )13 (C ) 51 4  D   6 24|16 (C)18 (B)  34 1  C   7  7|45 (D )17 (O ) 62 4  C   7 28|14 (D) 13 (D) 27   1  D   6  6       P

46 (D )13 (C ) 59 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|40 (D )17 (O ) 57 4  D   6 24|15 (C) 14 (D) 29   1  D   6  6
46 (D )20 (O ) 66 3  C   7 21|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 177  6.81
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271056  MALI ASHUTOSH SANJAY ANURADHA

54 (C )13 (C ) 67 4  C   7 28|19 (A)21 (O)  40 1  O  10 10|46 (D )17 (O ) 63 4  C   7 28|21 (O) 15 (C) 36   1  B   8  8       P

49 (C )11 (D ) 60 4  C   7 28|17 (C)14 (D)  31 1  C   7  7|51 (C )12 (C ) 63 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8
53 (C )19 (O ) 72 3  B   8 24|                            |                              34 (C) 29 (D) 63   3  C   7 21
                                                                                                            26 190  7.31
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271057  NENE KAUSTUBH AJIT PRADNYA

39E(E ) 9E(E ) 48 4  E   5 20|12E(E)15E(C)  27 1  D   6  6| 5F(F )13E(C )--  -- -- -- --|13E(D) 14E(D) 27   1  D   6  6       F

32E(P )12E(C ) 44 4  P   4 16|10E(P)11E(P)  21 1  P   4  4|51E(C )10E(D ) 61 4  C   7 28|15E(C) 19E(A) 34   1  C   7  7
38E(E )14E(B ) 52 3  D   6 18|                            |                              45E(O) 46E(O) 91   3  O  10 30
                                                                                                            22 135 --
-------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------
/- 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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271058  PANCHAL AMEY BHARATKUMAR BHAGYASHREE

42 (D )12 (C ) 54 4  D   6 24|17 (C)12 (E)  29 1  D   6  6|42 (D )14 (B ) 56 4  D   6 24|18 (B) 21 (O) 39   1  A   9  9       P

38 (E )11 (D ) 49 4  E   5 20|19 (A)17 (C)  36 1  B   8  8|42 (D )11 (D ) 53 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8
32 (P )13 (C ) 45 3  E   5 15|                            |                              40 (O) 43 (O) 83   3  O  10 30
                                                                                                            26 168  6.46
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271059 /PARATE KOMAL VIJAY SANDHYA

47 (D )20 (O ) 67 4  C   7 28|23 (O)21 (O)  44 1  O  10 10|44 (D )18 (O ) 62 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

37 (E )16 (O ) 53 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|56 (B )20 (O ) 76 4  A   9 36|24 (O) 22 (O) 46   1  O  10 10
56 (B )19 (O ) 75 3  A   9 27|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 213  8.19
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271060 /PARATE SNEHAL VIJAY SANDHYA

58 (B )17 (O ) 75 4  A   9 36|23 (O)18 (B)  41 1  O  10 10|63 (A )17 (O ) 80 4  O  10 40|23 (O) 21 (O) 44   1  O  10 10       P

60 (A )20 (O ) 80 4  O  10 40|24 (O)24 (O)  48 1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10
47 (D )19 (O ) 66 3  C   7 21|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 235  9.04
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271061 /PATEKAR RUPALI MOHAN ROHINI

37 (E )17 (O ) 54 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|49 (C )16 (O ) 65 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10       P

35 (P )17 (O ) 52 4  D   6 24|22 (O)14 (D)  36 1  B   8  8|42 (D )20 (O ) 62 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10
42 (D )16 (O ) 58 3  D   6 18|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 189  7.27
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271062  PATHADE AMOGH SHARAD VIDHYA

39 (E )17 (O ) 56 4  D   6 24|18 (B)21 (O)  39 1  A   9  9|50 (C )18 (O ) 68 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

36 (E )12 (C ) 48 4  E   5 20|20 (O)23 (O)  43 1  O  10 10|42 (D )15 (A ) 57 4  D   6 24|24 (O) 21 (O) 45   1  O  10 10
39 (E )17 (O ) 56 3  D   6 18|                            |                              48 (O) 45 (O) 93   3  O  10 30
                                                                                                            26 183  7.04
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271063  PATIL MUKUL MAHESH BHAVANA

46 (D )14 (B ) 60 4  C   7 28|21 (O)19 (A)  40 1  O  10 10|64 (O )20 (O ) 84 4  O  10 40|22 (O) 21 (O) 43   1  O  10 10       P

35 (P )17 (O ) 52 4  D   6 24|19 (A)12 (E)  31 1  C   7  7|57 (B )18 (O ) 75 4  A   9 36|21 (O) 19 (A) 40   1  O  10 10
42 (D )13 (C ) 55 3  D   6 18|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 213  8.19
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271064 /PAWAR SONAL ANIL ASHWINI

42 (D )20 (O ) 62 4  C   7 28|22 (O)18 (B)  40 1  O  10 10|44 (D )20 (O ) 64 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

62 (A )20 (O ) 82 4  O  10 40|24 (O)22 (O)  46 1  O  10 10|43 (D )20 (O ) 63 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10
57 (B )19 (O ) 76 3  A   9 27|                           |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                          26 221  8.50
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271065  PAWSHE ADARSH  ANAND  BHARATI

33 (P )16 (O ) 49 4  E   5 20|20 (O)17 (C)  37 1  B   8  8|61 (A )20 (O ) 81 4  O  10 40|19 (A) 20 (O) 39   1  A   9  9       P

46 (D )15 (A ) 61 4  C   7 28|20 (O)24 (O)  44 1  O  10 10|53 (C )14 (B ) 67 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9
45 (D )18 (O ) 63 3  C   7 21|                           |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                          26 203  7.81
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271066  RANDIVE ANIKET SUNIL SANDHYA

40 (D )16 (O ) 56 4  D   6 24|18 (B)22 (O)  40 1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

32 (P )14 (B ) 46 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|61 (A )16 (O ) 77 4  A   9 36|23 (O) 24 (O) 47   1  O  10 10
53 (C )16 (O ) 69 3  C   7 21|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                          26 199  7.65
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271067  RAUT SUPRIT JAYANT BHAVANA

44E(D )11E(D ) 55 4  D   6 24|14E(D)16E(C)  30 1  C   7  7|17F(F )15E(A )--  -- -- -- --|14E(D) 12E(E) 26   1  D   6  6       F

10F(F ) 8E(P )--  -- -- -- --|11E(P)11E(P)  22 1  P   4  4|35E(P )13E(C ) 48 4  E   5 20|17E(C) 15E(C) 32   1  C   7  7
32E(P )15E(A ) 47 3  E   5 15|                            |                             39E(A) 40E(O) 79   3  A   9 27
                                                                                                             18 110 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271068  SHETTY SHREYAS SHASHIKANTH LEELAVATHI

15F(F )10E(D )--  -- -- -- --|17E(C)16E(C)  33 1  C   7  7|37E(E ) 9E(E ) 46 4  E   5 20|12E(E) 11E(P) 23   1  E   5  5       F

39E(E )11E(D ) 50 4  D   6 24|13E(D)13E(D)  26 1  D   6  6|49E(C )10E(D ) 59 4  D   6 24|17E(C) 18E(B) 35   1  B   8  8
57E(B )16E(O ) 73 3  B   8 24|                            |                             40E(O) 42E(O) 82   3  O  10 30
                                                                                                             22 148 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271069  SHIVALKAR ABHISHEK ASHOK ASHWINI

39E(E ) 8E(P ) 47 4  E   5 20|12E(E)10E(P)  22 1  P   4  4|33E(P ) 8E(P ) 41 4  P   4 16|17E(C) 15E(C) 32   1  C   7  7       F

32E(P ) 3F(F )--  -- -- -- --|10E(P)10E(P)  20 1  P   4  4|25F(F ) 8E(P )--  -- -- -- --|11E(P) 13E(D) 24   1  E   5  5
42E(D )14E(B ) 56 3  D   6 18|                            |                             40E(O) 40E(O) 80   3  O  10 30
                                                                                                             18 104 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271070  SINGH ABHISHEK  AVINASH MANJU

45 (D )12 (C ) 57 4  D   6 24|19 (A)16 (C)  35 1  B   8  8|38 (E )15 (A ) 53 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

32 (P )14 (B ) 46 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|42 (D )13 (C ) 55 4  D   6 24|22 (O) 24 (O) 46   1  O  10 10
44 (D )15 (A ) 59 3  D   6 18|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 178  6.85

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271071  SINGH VINAYAK NARENDRA SUNITA

46 (D )19 (O ) 65 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|39 (E )19 (O ) 58 4  D   6 24|20 (O) 22 (O) 42   1  O  10 10       P

50 (C )19 (O ) 69 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|24 (O) 23 (O) 47   1  O  10 10
49 (C )19 (O ) 68 3  C   7 21|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 203  7.81

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271072 /TODANKAR SANIKA SANDEEP SAMRUDDHI

33 (P ) 8 (P ) 41 4  P   4 16|16 (C)16 (C)  32 1  C   7  7|32 (P )18 (O ) 50 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9       P

32 (P )12 (C ) 44 4  P   4 16|16 (C)18 (B)  34 1  C   7  7|39 (E ) 9 (E ) 48 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8
53 (C ) 9 (E ) 62 3  C   7 21|                            |                              48 (O) 46 (O) 94   3  O  10 30
                                                                                                            26 158  6.08
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271073  URLAM VISHAL

16F(F )18E(O )--  -- -- -- --|23E(O)22E(O)  45 1  O  10 10|38E(E )19E(O ) 57 4  D   6 24|22E(O) 23E(O) 45   1  O  10 10       F

36E(E )20E(O ) 56 4  D   6 24|24E(O)24E(O)  48 1  O  10 10|57E(B )20E(O ) 77 4  A   9 36|24E(O) 20E(O) 44   1  O  10 10
41E(D )20E(O ) 61 3  C   7 21|                            |                              48E(O) 48E(O) 96   3  O  10 30
                                                                                                            22 175 --
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271074  VARMA  VEDANT SHREEDHAR RACHANA

33 (P )13 (C ) 46 4  E   5 20|14 (D)21 (O)  35 1  B   8  8|56 (B )17 (O ) 73 4  B   8 32|18 (B) 23 (O) 41   1  O  10 10       P

38 (E )18 (O ) 56 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8
42 (D )14 (B ) 56 3  D   6 18|                            |                              38 (A) 40 (O) 78   3  A   9 27
                                                                                                            26 181  6.96
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271075  WAYKAR PANKAJ DNYANESHWAR KAUSHLYA

44 (D )14 (B ) 58 4  D   6 24|19 (A)16 (C)  35 1  B   8  8|51 (C )16 (O ) 67 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P

38 (E )15 (A ) 53 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|32 (P )18 (O ) 50 4  D   6 24|22 (O) 17 (C) 39   1  A   9  9
43 (D )18 (O ) 61 3  C   7 21|                            |                              45 (O) 47 (O) 92   3  O  10 30
                                                                                                            26 186  7.15
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271076  ZEMSE OMKAR KIRAN SUJATA

46 (D )12 (C ) 58 4  D   6 24|13 (D)20 (O)  33 1  C   7  7|33 (P )15 (A ) 48 4  E   5 20|18 (B) 19 (A) 37   1  B   8  8       P

35 (P )15 (A ) 50 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|44 (D )13 (C ) 57 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
47 (D )12 (C ) 59 3  D   6 18|                            |                              45 (O) 47 (O) 92   3  O  10 30
                                                                                                          26 175  6.73
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271077  ADEPU RAHUL RAMMOHAN LALITA

44 (D )14 (B ) 58 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|33 (P )11 (D ) 44 4  P   4 16|17 (C) 15 (C) 32   1  C   7  7       P

42 (D )13 (C ) 55 4  D   6 24|15 (C)14 (D)  29 1  D   6  6|40 (D ) 8 (P ) 48 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9
24 (P )14 (B ) 38 3  E   5 15|                            |                              28 (D) 28 (D) 56   3  D   6 18
  *
                                                                                                          26 149  5.73
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271078  KOTHAVADE SHREY SANJEEV SMITA

33 (P )11 (D ) 44 4  P   4 16|16 (C)17 (C)  33 1  C   7  7|48 (C )12 (C ) 60 4  C   7 28|13 (D) 15 (C) 28   1  D   6  6       P

34 (P ) 8 (P ) 42 4  P   4 16|12 (E)19 (A)  31 1  C   7  7|39 (E )11 (D ) 50 4  D   6 24|20 (O) 16 (C) 36   1  B   8  8
33 (P ) 9 (E ) 42 3  P   4 12|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                          26 154  5.92
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271079 /MUKHERJEE SUSHMITA UJJAL SOMA

60 (A )19 (O ) 79 4  A   9 36|17 (C)19 (A)  36 1  B   8  8|59 (B )20 (O ) 79 4  A   9 36|16 (C) 23 (O) 39   1  A   9  9       P

58 (B )19 (O ) 77 4  A   9 36|22 (O)19 (A)  41 1  O  10 10|53 (C )20 (O ) 73 4  B   8 32|22 (O) 24 (O) 46   1  O  10 10
54 (C )19 (O ) 73 3  B   8 24|                            |                              41 (O) 40 (O) 81   3  O  10 30
                                                                                                            26 231  8.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271080  SAWANT ADITYA DATTARAM NINA

33 (P )12 (C ) 45 4  E   5 20|18 (B)17 (C)  35 1  B   8  8|32 (P )14 (B ) 46 4  E   5 20|16 (C) 18 (B) 34   1  C   7  7       P

32 (P )13 (C ) 45 4  E   5 20|20 (O)13 (D)  33 1  C   7  7|33 (P )10 (D ) 43 4  P   4 16|23 (O) 18 (B) 41   1  O  10 10
33 (P )13 (C ) 46 3  E   5 15|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 153  5.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271081  ANAVKAR NIKET SUNIL  SONALI

38E(E )11E(D ) 49 4  E   5 20|19E(A)18E(B)  37 1  B   8  8|23F(F )11E(D )--  -- -- -- --|16E(C) 13E(D) 29   1  D   6  6       F

43E(D )11E(D ) 54 4  D   6 24|16E(C)14E(D)  30 1  C   7  7|41E(D )12E(C ) 53 4  D   6 24|16E(C) 17E(C) 33   1  C   7  7
47E(D )15E(A ) 62 3  C   7 21|                            |                              38E(A) 38E(A) 76   3  A   9 27
                                                                                                            22 144 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271082  GAWHALE AJINKYA RAJENDRA VANDANA

39 (E )15 (A ) 54 4  D   6 24|17 (C)16 (C)  33 1  C   7  7|47 (D )14 (B ) 61 4  C   7 28|16 (C) 15 (C) 31   1  C   7  7       P

55 (C )14 (B ) 69 4  C   7 28|11 (P)12 (E)  23 1  E   5  5|52 (C ) 8 (P ) 60 4  C   7 28|16 (C) 12 (E) 28   1  D   6  6
46 (D )17 (O ) 63 3  C   7 21|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 184  7.08
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271083 /GHODEKAR PRADNYA ASHOK SUNANDA

43 (D )19 (O ) 62 4  C   7 28|20 (O)15 (C)  35 1  B   8  8|32 (P )19 (O ) 51 4  D   6 24|19 (A) 14 (D) 33   1  C   7  7       P

41 (D )14 (B ) 55 4  D   6 24|19 (A)17 (C)  36 1  B   8  8|43 (D )16 (O ) 59 4  D   6 24|21 (O) 13 (D) 34   1  C   7  7
51 (C )19 (O ) 70 3  B   8 24|                            |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 184  7.08
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271084  JADHAV KOUSTUBH JAYWANT SHARADA

51 (C )18 (O ) 69 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|53 (C )20 (O ) 73 4  B   8 32|22 (O) 18 (B) 40   1  O  10 10       P

46 (D )19 (O ) 65 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|56 (B )19 (O ) 75 4  A   9 36|24 (O) 23 (O) 47   1  O  10 10
66 (O )18 (O ) 84 3  O  10 30|                            |                               46 (O) 44 (O) 90   3  O  10 30
                                                                                                            26 224  8.62
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271085  JADHAV MEHANK HEMANT UJWALA

61 (A )18 (O ) 79 4  A   9 36|24 (O)20 (O)  44 1  O  10 10|60 (A )20 (O ) 80 4  O  10 40|16 (C) 22 (O) 38   1  A   9  9       P

56 (B )19 (O ) 75 4  A   9 36|24 (O)24 (O)  48 1  O  10 10|49 (C )20 (O ) 69 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10
58 (B )20 (O ) 78 3  A   9 27|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 236  9.08
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271086  JAGTAP TANMAY RAJESH SUREKHA

33E(P )14E(B ) 47 4  E   5 20|17E(C)20E(O)  37 1  B   8  8|17F(F )16E(O )--  -- -- -- --|16E(C) 17E(C) 33   1  C   7  7       F

32E(P )12E(C ) 44 4  P   4 16|20E(O)14E(D)  34 1  C   7  7|39E(E )16E(O ) 55 4  D   6 24|22E(O) 21E(O) 43   1  O  10 10
49E(C )20E(O ) 69 3  C   7 21|                            |                              48E(O) 48E(O) 96   3  O  10 30
                                                                                                            22 143 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271087  KADALI NAGASAI NAGURU LAXMI

51 (C )18 (O ) 69 4  C   7 28|18 (B)15 (C)  33 1  C   7  7|47 (D )19 (O ) 66 4  C   7 28|20 (O) 16 (C) 36   1  B   8  8       P

41 (D )16 (O ) 57 4  D   6 24|21 (O)17 (C)  38 1  A   9  9|55 (C )16 (O ) 71 4  B   8 32|21 (O) 16 (C) 37   1  B   8  8
43 (D )20 (O ) 63 3  C   7 21|                            |                              28 (D) 28 (D) 56   3  D   6 18
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271088  KHARE NEERAJ LAXMIKANT PALLAVI

51 (C )17 (O ) 68 4  C   7 28|17 (C)22 (O)  39 1  A   9  9|56 (B )18 (O ) 74 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10       P

52 (C )16 (O ) 68 4  C   7 28|23 (O)18 (B)  41 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
59 (B )20 (O ) 79 3  A   9 27|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 212  8.15
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271089  KIZHAKOODAN ADARSH GOPI SINDHU

33 (P )10 (D ) 43 4  P   4 16|23 (O)15 (C)  38 1  A   9  9|37 (E )15 (A ) 52 4  D   6 24|22 (O) 13 (D) 35   1  B   8  8       P

42 (D )12 (C ) 54 4  D   6 24|21 (O)13 (D)  34 1  C   7  7|33 (P )14 (B ) 47 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10
46 (D )11 (D ) 57 3  D   6 18|                            |                              47 (O) 40 (O) 87   3  O  10 30
                                                                                                            26 166  6.38
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271090  KOKATE KUNAL VIKAS ASHWINI

52 (C )16 (O ) 68 4  C   7 28|17 (C)16 (C)  33 1  C   7  7|43 (D )19 (O ) 62 4  C   7 28|17 (C) 16 (C) 33   1  C   7  7       P

32 (P )17 (O ) 49 4  E   5 20|18 (B)20 (O)  38 1  A   9  9|55 (C )18 (O ) 73 4  B   8 32|23 (O) 22 (O) 45   1  O  10 10
55 (C )19 (O ) 74 3  B   8 24|                            |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271091  MISHRA RISHABH JAIPRAKASH KIRAN

51 (C )16 (O ) 67 4  C   7 28|18 (B)16 (C)  34 1  C   7  7|59 (B )15 (A ) 74 4  B   8 32|18 (B) 11 (P) 29   1  D   6  6       P

51 (C )12 (C ) 63 4  C   7 28|18 (B)19 (A)  37 1  B   8  8|45 (D ) 9 (E ) 54 4  D   6 24|19 (A) 13 (D) 32   1  C   7  7
52 (C )18 (O ) 70 3  B   8 24|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                             26 194  7.46
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271092 /NAIK SHIVANI DAYANAND DEEPA

43 (D )17 (O ) 60 4  C   7 28|21 (O)17 (C)  38 1  A   9  9|32 (P )20 (O ) 52 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

58 (B )17 (O ) 75 4  A   9 36|24 (O)18 (B)  42 1  O  10 10|62 (A )18 (O ) 80 4  O  10 40|24 (O) 23 (O) 47   1  O  10 10
57 (B )20 (O ) 77 3  A   9 27|                            |                               42 (O) 42 (O) 84   3  O  10 30
                                                                                                             26 224  8.62
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271093  PHADE CHINMAY DEEPAK RASHMI

35 (P )11 (D ) 46 4  E   5 20|19 (A)15 (C)  34 1  C   7  7|44 (D )15 (A ) 59 4  D   6 24|16 (C) 14 (D) 30   1  C   7  7       P

34 (P )14 (B ) 48 4  E   5 20|20 (O)17 (C)  37 1  B   8  8|56 (B )13 (C ) 69 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9
44 (D )17 (O ) 61 3  C   7 21|                            |                               48 (O) 48 (O) 96   3  O  10 30
                                                                                                             26 174  6.69
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271094  SAWANT AKASH VIJAY PRATIBHA

39 (E )16 (O ) 55 4  D   6 24|17 (C)19 (A)  36 1  B   8  8|42 (D )18 (O ) 60 4  C   7 28|16 (C) 17 (C) 33   1  C   7  7       P

45 (D )18 (O ) 63 4  C   7 28|19 (A)20 (O)  39 1  A   9  9|64 (O )17 (O ) 81 4  O  10 40|22 (O) 19 (A) 41   1  O  10 10
57 (B )20 (O ) 77 3  A   9 27|                            |                              45 (O) 46 (O) 91   3  O  10 30
                                                                                                            26 211  8.12
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271095 /SHEKADE RASHMI SUDHAKAR SUNANDA

44 (D )19 (O ) 63 4  C   7 28|21 (O)18 (B)  39 1  A   9  9|43 (D )18 (O ) 61 4  C   7 28|19 (A) 14 (D) 33   1  C   7  7       P

49 (C )16 (O ) 65 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|22 (O) 17 (C) 39   1  A   9  9
49 (C )20 (O ) 69 3  C   7 21|                            |                              28 (D) 27 (D) 55   3  D   6 18
                                                                                                            26 190  7.31
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271096  SINGH NEWTON DINESH REETA

54 (C )16 (O ) 70 4  B   8 32|19 (A)22 (O)  41 1  O  10 10|48 (C )20 (O ) 68 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

33 (P )15 (A ) 48 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|62 (A )17 (O ) 79 4  A   9 36|23 (O) 21 (O) 44   1  O  10 10
60 (A )19 (O ) 79 3  A   9 27|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 211  8.12
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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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11271097 WAGHMARE AVINASH YASHWANT RENUKA

```
43 (D )14 (B ) 57 4  D   6 24|20 (O)15 (C)  35 1  B   8  8|37 (E )15 (A ) 52 4  D   6 24|21 (O) 15 (C) 36   1  B   8  8       P

37 (E )10 (D ) 47 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|51 (C )12 (C ) 63 4  C   7 28|21 (O) 15 (C) 36   1  B   8  8
44 (D )13 (C ) 57 3  D   6 18|                            |                              42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 178  6.85
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271098 /BARHATE CHAITALI MOHAN MADHURI

```
50 (C )13 (C ) 63 4  C   7 28|16 (C)16 (C)  32 1  C   7  7|36 (E )18 (O ) 54 4  D   6 24|19 (A) 16 (C) 35   1  B   8  8       P

47 (D )12 (C ) 59 4  D   6 24|16 (C)20 (O)  36 1  B   8  8|55 (C )10 (D ) 65 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8
37 (E )12 (C ) 49 3  E   5 15|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 180  6.92
```

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271099 BORASE AMOL KRUSHNA PRATIBHA

```
56 (B )14 (B ) 70 4  B   8 32|18 (B)14 (D)  32 1  C   7  7|47 (D )15 (A ) 62 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8       P

42 (D ) 8 (P ) 50 4  D   6 24|21 (O)13 (D)  34 1  C   7  7|36 (E )13 (C ) 49 4  E   5 20|22 (O) 12 (E) 34   1  C   7  7
56 (B )10 (D ) 66 3  C   7 21|                            |                              46 (O) 42 (O) 88   3  O  10 30
                                                                                                            26 184  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271100  GURAV SWAPNIL SUNIL SANGITA

37 (E )10 (D ) 47 4  E   5 20|16 (C)14 (D)  30 1  C   7  7|42 (D )10 (D ) 52 4  D   6 24|16 (C) 14 (D) 30   1  C   7  7       P

32 (P )10 (D ) 42 4  P   4 16|21 (O)13 (D)  34 1  C   7  7|36 (E ) 8 (P ) 44 4  P   4 16|16 (C) 11 (P) 27   1  D   6  6
32 (P )10 (D ) 42 3  P   4 12|                            |                               46 (O) 42 (O) 88   3  O  10 30
                                                                                                            26 145  5.58
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271101  KHARAT VAIBHAV NAVINDRANATH TARABAI

44 (D )14 (B ) 58 4  D   6 24|17 (C)16 (C)  33 1  C   7  7|45 (D )13 (C ) 58 4  D   6 24|16 (C) 17 (C) 33   1  C   7  7       P

44 (D )12 (C ) 56 4  D   6 24|20 (O)17 (C)  37 1  B   8  8|52 (C )15 (A ) 67 4  C   7 28|19 (A) 13 (D) 32   1  C   7  7
47 (D )11 (D ) 58 3  D   6 18|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 177  6.81
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271102  MISHRA DIWAKAR VIJAYSHANKAR SUSHILA

25F(F )12E(C )--  -- -- -- --|15E(C)16E(C)  31 1  C   7  7|23F(F )11E(D )--  -- -- -- --|16E(C) 18E(B) 34   1  C   7  7       F

37E(E )11E(D ) 48 4  E   5 20|18E(B)14E(D)  32 1  C   7  7|35E(P )13E(C ) 48 4  E   5 20|15E(C) 13E(D) 28   1  D   6  6
32E(P )10E(D ) 42 3  P   4 12|                            |                               24E(E) 25E(D) 49   3  E   5 15
                                                                                                            18  94 --
-----------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271103  SATHE RUSHIKESH TANAJI LATA

32 (P )14 (B ) 46 4  E   5 20|17 (C)15 (C)  32 1  C   7  7|33 (P )14 (B ) 47 4  E   5 20|13 (D) 11 (P) 24   1  E   5  5       P

32 (P ) 9 (E ) 41 4  P   4 16|16 (C)17 (C)  33 1  C   7  7|43 (D )11 (D ) 54 4  D   6 24|15 (C) 18 (B) 33   1  C   7  7
32 (P )13 (C ) 45 3  E   5 15|                            |                               48 (O) 40 (O) 88   3  O  10 30
                                                                                                            26 151  5.81
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271104  SAWANT SEJAL RATISH ANITA

27 (P ) 8 (P ) 35 4  P   4 16|18 (B)15 (C)  33 1  C   7  7|41 (D )18 (O ) 59 4  D   6 24|16 (C) 14 (D) 30   1  C   7  7       P
  *
39 (E )12 (C ) 51 4  D   6 24|16 (C)14 (D)  30 1  C   7  7|54 (C ) 8 (P ) 62 4  C   7 28|16 (C) 11 (P) 27   1  D   6  6
46 (D )12 (C ) 58 3  D   6 18|                            |                               44 (O) 42 (O) 86   3  O  10 30
                                                                                                            26 167  6.42
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271105 /SHINDE SHWETA SUBHASH SANGITA

38 (E )14 (B ) 52 4  D   6 24|18 (B)17 (C)  35 1  B   8  8|44 (D )16 (O ) 60 4  C   7 28|18 (B) 11 (P) 29   1  D   6  6       P

43 (D )15 (A ) 58 4  D   6 24|21 (O)16 (C)  37 1  B   8  8|53 (C )12 (C ) 65 4  C   7 28|19 (A) 14 (D) 33   1  C   7  7
40 (D )11 (D ) 51 3  D   6 18|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 181  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :534:VIT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271106  SOSHTE ROHAN JAGDISH BHARATI

47 (D )15 (A ) 62 4  C   7 28|18 (B)15 (C)  33 1  C   7  7|49 (C )15 (A ) 64 4  C   7 28|13 (D) 16 (C) 29   1  D   6  6       P

32 (P )10 (D ) 42 4  P   4 16|17 (C)14 (D)  31 1  C   7  7|38 (E )13 (C ) 51 4  D   6 24|16 (C) 12 (E) 28   1  D   6  6
46 (D ) 9 (E ) 55 3  D   6 18|                            |                                46 (O) 42 (O) 88   3  O  10 30
                                                                                                            26 170  6.54
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271107  BHRAMHADANDE INDRAJIT AMOL VIDYA

39 (E ) 9 (E ) 48 4  E   5 20|18 (B)16 (C)  34 1  C   7  7|34 (P )12 (C ) 46 4  E   5 20|16 (C) 22 (O) 38   1  A   9  9       P

32 (P )11 (D ) 43 4  P   4 16|16 (C)17 (C)  33 1  C   7  7|42 (D )11 (D ) 53 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8
46 (D )12 (C ) 58 3  D   6 18|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 159  6.12

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271108  BORATE RUSHIKESH DATTATREY KAMAL

35 (P )11 (D ) 46 4  E   5 20|18 (B)17 (C)  35 1  B   8  8|32 (P )11 (D ) 43 4  P   4 16|19 (A) 19 (A) 38   1  A   9  9       P

48 (C )12 (C ) 60 4  C   7 28|17 (C)18 (B)  35 1  B   8  8|41 (D )11 (D ) 52 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8
45 (D )10 (D ) 55 3  D   6 18|                            |                              36 (B) 36 (B) 72   3  B   8 24
                                                                                                            26 163  6.27

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271109  GHAG ROHAN RAJENDRA RASHMI

44 (D )12 (C ) 56 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|33 (P )13 (C ) 46 4  E   5 20|20 (O) 23 (O) 43   1  O  10 10       P

42 (D )13 (C ) 55 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|52 (C )14 (B ) 66 4  C   7 28|21 (O) 17 (C) 38   1  A   9  9
56 (B )13 (C ) 69 3  C   7 21|                            |                              36 (B) 36 (B) 72   3  B   8 24
                                                                                                            26 177  6.81
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)

11271110 JADHAV SWAPNIL SANJAY SMITA

```
42 (D ) 9 (E ) 51 4  D   6 24|15 (C)16 (C)  31 1  C   7  7|25 (P )10 (D ) 35 4  P   4 16|17 (C) 20 (O) 37   1  B   8  8       P
                                                           *
35 (P )11 (D ) 46 4  E   5 20|18 (B)20 (O)  38 1  A   9  9|43 (D )10 (D ) 53 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
32 (P )13 (C ) 45 3  E   5 15|                            |                              36 (B) 36 (B) 72   3  B   8 24
                                                                                                            26 157  6.04
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)

11271111 KHERATKAR ASAD SAJID TASNEEM

```
38 (E )10 (D ) 48 4  E   5 20|23 (O)18 (B)  41 1  O  10 10|26 (P )12 (C ) 38 4  P   4 16|18 (B) 20 (O) 38   1  A   9  9       P
                                                           *
32 (P ) 8 (P ) 40 4  P   4 16|14 (D)17 (C)  31 1  C   7  7|41 (D )11 (D ) 52 4  D   6 24|14 (D) 17 (C) 31   1  C   7  7
32 (P ) 9 (E ) 41 3  P   4 12|                            |                              30 (C) 30 (C) 60   3  C   7 21
                                                                                                            26 142  5.46
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)

11271112 MHATRE SAURABH SUBHASH SHUBHANGI

```
38E(E ) 8E(P ) 46 4  E   5 20|16E(C)16E(C)  32 1  C   7  7|17F(F ) 8E(P )--  -- -- -- --|17E(C) 18E(B) 35   1  B   8  8       F

 2F(F )10E(D )--  -- -- -- --|19E(A)20E(O)  39 1  A   9  9|14F(F ) 8E(P )--  -- -- -- --|19E(A) 17E(C) 36   1  B   8  8
23F(F ) 8E(P )--  -- -- -- --|                            |                              42E(O) 41E(O) 83   3  O  10 30
                                                                                                            11  82 --
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271113  MISHRA AMAN PRAMOD NIRJALA

55E(C )10E(D ) 65 4  C   7 28|17E(C)17E(C)  34 1  C   7  7|41E(D ) 9E(E ) 50 4  D   6 24|15E(C) 17E(C) 32   1  C   7  7       F

20F(F ) 9E(E )--  -- -- -- --|17E(C)20E(O)  37 1  B   8  8|32E(P )11E(D ) 43 4  P   4 16|19E(A) 16E(C) 35   1  B   8  8
41E(D )16E(O ) 57 3  D   6 18|                            |                              46E(O) 45E(O) 91   3  O  10 30
                                                                                                             22 146 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271114  NAIR PRANAV VINAYKUMAR PREETHA

40 (D )11 (D ) 51 4  D   6 24|20 (O)15 (C)  35 1  B   8  8|43 (D )11 (D ) 54 4  D   6 24|14 (D) 17 (C) 31   1  C   7  7       P

36 (E )14 (B ) 50 4  D   6 24|16 (C)17 (C)  33 1  C   7  7|33 (P )11 (D ) 44 4  P   4 16|16 (C) 16 (C) 32   1  C   7  7
37 (E )11 (D ) 48 3  E   5 15|                            |                              38 (A) 37 (B) 75   3  A   9 27
                                                                                                             26 159  6.12
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271115  PHADTARE SOMNATH BHANUDAS LAXMI

41 (D ) 9 (E ) 50 4  D   6 24|16 (C)19 (A)  35 1  B   8  8|32 (P )11 (D ) 43 4  P   4 16|21 (O) 22 (O) 43   1  O  10 10       P

32 (P )11 (D ) 43 4  P   4 16|18 (B)18 (B)  36 1  B   8  8|37 (E )11 (D ) 48 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8
32 (P )11 (D ) 43 3  P   4 12|                            |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                             26 152  5.85
-------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271116  SHAIKH MOHAMMAD AMIR GULSHERUDDIN TABASSUM

48 (C )12 (C ) 60 4  C   7 28|21 (O)23 (O)  44 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10       P

32 (P )10 (D ) 42 4  P   4 16|17 (C)18 (B)  35 1  B   8  8|46 (D )10 (D ) 56 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9
46 (D )14 (B ) 60 3  C   7 21|                            |                              48 (O) 46 (O) 94   3  O  10 30
                                                                                                            26 180  6.92
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :12:ILO7015   :OPERATION RESEARCH)
11271117  CHAKRAVARTY VARUN KRISHNA POONAM

49 (C )16 (O ) 65 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|52 (C )13 (C ) 65 4  C   7 28|18 (B) 21 (O) 39   1  A   9  9       P

32 (P )14 (B ) 46 4  E   5 20|23 (O)22 (O)  45 1  O  10 10|39 (E )15 (A ) 54 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10
38 (E )14 (B ) 52 3  D   6 18|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 187  7.19
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271118  ADHAV OMKAR ARVIND VARSHARANI

32E(P ) 8E(P ) 40 4  P   4 16|18E(B)12E(E)  30 1  C   7  7| 8F(F )14E(B )--  -- -- -- --|21E(O) 24E(O) 45   1  O  10 10       F

42E(D )11E(D ) 53 4  D   6 24|17E(C)17E(C)  34 1  C   7  7|34E(P )13E(C ) 47 4  E   5 20|19E(A) 20E(O) 39   1  A   9  9
32E(P )13E(C ) 45 3  E   5 15|                            |                              43E(O) 43E(O) 86   3  O  10 30
                                                                                                            22 138 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271119 /AMIN GAUTAMI MANJUNATH JAYASHRI

43 (D )16 (O ) 59 4  D   6 24|23 (O)19 (A)  42 1  O  10 10|38 (E )14 (B ) 52 4  D   6 24|19 (A) 21 (O) 40   1  O  10 10       P

32 (P )14 (B ) 46 4  E   5 20|22 (O)20 (O)  42 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
47 (D )19 (O ) 66 3  C   7 21|                           |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 187  7.19
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271120  BALU SURENDRA PRIYA

50E(C )13E(C ) 63 4  C   7 28|20E(O)17E(C)  37 1  B   8  8|20F(F )10E(D )--  -- -- -- --|15E(C) 19E(A) 34   1  C   7  7       F

36E(E )12E(C ) 48 4  E   5 20|20E(O)18E(B)  38 1  A   9  9|41E(D )13E(C ) 54 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10
39E(E )17E(O ) 56 3  D   6 18|                           |                              42E(O) 43E(O) 85   3  O  10 30
                                                                                                            22 154 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271121  BHAGAT ROHIT BHARAT SUMITA

36E(E ) 9E(E ) 45 4  E   5 20|20E(O)20E(O)  40 1  O  10 10| 9F(F ) 9E(E )--  -- -- -- --|15E(C) 19E(A) 34   1  C   7  7       F

19F(F ) 7F(F )--  -- -- -- --|14E(D)15E(C)  29 1  D   6  6|33E(P ) 8E(P ) 41 4  P   4 16|18E(B) 17E(C) 35   1  B   8  8
34E(P )10E(D ) 44 3  P   4 12|                           |                              48E(O) 47E(O) 95   3  O  10 30
                                                                                                            18 109 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271122  BHAGLAL PUNAR RAKESH ANJU

56 (B )10 (D ) 66 4  C   7 28|16 (C)18 (B)  34 1  C   7  7|36 (E ) 8 (P ) 44 4  P   4 16|14 (D) 18 (B) 32   1  C   7  7       P

32 (P )12 (C ) 44 4  P   4 16|15 (C)18 (B)  33 1  C   7  7|25 (P )15 (A ) 40 4  E   5 20|17 (C) 17 (C) 34   1  C   7  7
                                                           *
39 (E )17 (O ) 56 3  D   6 18|                            |                              39 (A) 37 (B) 76   3  A   9 27
                                                                                                             26 153  5.88
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271123  BHATTACHARJEE MAINAK  MAITRAYEE BHATTACHARJEE

56 (B )16 (O ) 72 4  B   8 32|24 (O)24 (O)  48 1  O  10 10|37 (E )14 (B ) 51 4  D   6 24|19 (A) 23 (O) 42   1  O  10 10       P

40 (D )16 (O ) 56 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|51 (C )17 (O ) 68 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
33 (P )19 (O ) 52 3  D   6 18|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                             26 196  7.54
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271124  BHIKAVALE SURAJ PANDURANG UJWALA

70 (O )18 (O ) 88 4  O  10 40|24 (O)24 (O)  48 1  O  10 10|58 (B )20 (O ) 78 4  A   9 36|24 (O) 24 (O) 48   1  O  10 10       P

60 (A )20 (O ) 80 4  O  10 40|24 (O)23 (O)  47 1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|25 (O) 24 (O) 49   1  O  10 10
50 (C )20 (O ) 70 3  B   8 24|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                             26 238  9.15
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271125 /BHISE SIDDHI PRAVIN PRANITA

72 (O )19 (O ) 91 4  O  10 40|24 (O)24 (O)  48 1  O  10 10|41 (D )20 (O ) 61 4  C   7 28|23 (O) 24 (O) 47   1  O  10 10       P

48 (C )19 (O ) 67 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|24 (O) 24 (O) 48   1  O  10 10
44 (D )20 (O ) 64 3  C   7 21|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 219  8.42
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271126 /BHOIR LOCHANA CHANDRAKANT GEETA

46 (D )14 (B ) 60 4  C   7 28|21 (O)17 (C)  38 1  A   9  9|32 (P )15 (A ) 47 4  E   5 20|23 (O) 23 (O) 46   1  O  10 10       P

46 (D )14 (B ) 60 4  C   7 28|21 (O)19 (A)  40 1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8
34 (P )17 (O ) 51 3  D   6 18|                           |                              42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 185  7.12
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271127  CHABUKSWAR SIDDHANT SACHINDRA SHWETA

42E(D )10E(D ) 52 4  D   6 24|22E(O)22E(O)  44 1  O  10 10|15F(F )11E(D )--  -- -- -- --|19E(A) 21E(O) 40   1  O  10 10       F

35E(P )10E(D ) 45 4  E   5 20|21E(O)21E(O)  42 1  O  10 10|42E(D )12E(C ) 54 4  D   6 24|21E(O) 19E(A) 40   1  O  10 10
34E(P )15E(A ) 49 3  E   5 15|                           |                              46E(O) 46E(O) 92   3  O  10 30
                                                                                                            22 153 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271128 DATTA ROHIT SARASWATI

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55 (C )11 (D ) 66 4  C   7 28|19 (A)19 (A)  38 1  A   9  9|38 (E )14 (B ) 52 4  D   6 24|19 (A) 24 (O) 43   1  O  10 10       P

52 (C )14 (B ) 66 4  C   7 28|19 (A)19 (A)  38 1  A   9  9|57 (B )17 (O ) 74 4  B   8 32|20 (O) 20 (O) 40   1  O  10 10
42 (D )18 (O ) 60 3  C   7 21|                           |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 201  7.73
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271129 DEHADE AMIT SHASHANK TRUPTI

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66 (O )13 (C ) 79 4  A   9 36|19 (A)19 (A)  38 1  A   9  9|50 (C )17 (O ) 67 4  C   7 28|23 (O) 20 (O) 43   1  O  10 10       P

41 (D )18 (O ) 59 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10
59 (B )19 (O ) 78 3  A   9 27|                           |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 212  8.15
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271130 GAIKWAD PRATIK DEVDAS LATA

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55 (C )12 (C ) 67 4  C   7 28|16 (C)17 (C)  33 1  C   7  7|37 (E )13 (C ) 50 4  D   6 24|17 (C) 19 (A) 36   1  B   8  8       P

48 (C )12 (C ) 60 4  C   7 28|18 (B)17 (C)  35 1  B   8  8|41 (D )13 (C ) 54 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7
42 (D )14 (B ) 56 3  D   6 18|                           |                              38 (A) 37 (B) 75   3  A   9 27
                                                                                                            26 179  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271131 /GARDE ADITI NILESH SNEHAL

50 (C )17 (O ) 67 4  C   7 28|24 (O)22 (O)  46 1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

42 (D )18 (O ) 60 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|51 (C )19 (O ) 70 4  B   8 32|24 (O) 24 (O) 48   1  O  10 10
60 (A )19 (O ) 79 3  A   9 27|                            |                              46 (O) 45 (O) 91   3  O  10 30
                                                                                                            26 209  8.04
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271132  GHORPADE AMAR NAMDEV MAYA

48 (C )10 (D ) 58 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|45 (D )10 (D ) 55 4  D   6 24|15 (C) 18 (B) 33   1  C   7  7       P

37 (E ) 8 (P ) 45 4  E   5 20|18 (B)20 (O)  38 1  A   9  9|49 (C )10 (D ) 59 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10
50 (C ) 9 (E ) 59 3  D   6 18|                            |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                            26 175  6.73
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271133 /GHOSH PRIYADARSHINI SURANJAN MALOBIKA

66 (O )12 (C ) 78 4  A   9 36|18 (B)21 (O)  39 1  A   9  9|51 (C )18 (O ) 69 4  C   7 28|23 (O) 24 (O) 47   1  O  10 10       P

55 (C )16 (O ) 71 4  B   8 32|21 (O)21 (O)  42 1  O  10 10|61 (A )18 (O ) 79 4  A   9 36|22 (O) 22 (O) 44   1  O  10 10
48 (C )19 (O ) 67 3  C   7 21|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 222  8.54
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271134  GUJARATI PRANJAL  ARTI

40 (D ) 9 (E ) 49 4  E   5 20|18 (B)18 (B)  36 1  B   8  8|33 (P )16 (O ) 49 4  E   5 20|18 (B) 20 (O) 38   1  A   9  9       P

33 (P )12 (C ) 45 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
44 (D )14 (B ) 58 3  D   6 18|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 173  6.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271135  HOLE SAURABH HEMANT JAYSHREE

47 (D )12 (C ) 59 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|51 (C )12 (C ) 63 4  C   7 28|15 (C) 17 (C) 32   1  C   7  7       P

48 (C )13 (C ) 61 4  C   7 28|17 (C)20 (O)  37 1  B   8  8|45 (D )14 (B ) 59 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9
36 (E )10 (D ) 46 3  E   5 15|                            |                               42 (O) 41 (O) 83   3  O  10 30
                                                                                                            26 181  6.96
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271136  JABDE DARPAN MOHAN MEGHA

67 (O )12 (C ) 79 4  A   9 36|20 (O)18 (B)  38 1  A   9  9|51 (C )12 (C ) 63 4  C   7 28|15 (C) 18 (B) 33   1  C   7  7       P

40 (D )14 (B ) 54 4  D   6 24|19 (A)20 (O)  39 1  A   9  9|52 (C )13 (C ) 65 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8
37 (E )15 (A ) 52 3  D   6 18|                            |                               38 (A) 37 (B) 75   3  A   9 27
                                                                                                            26 194  7.46
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271137  KATVI ROSHAN MILIND SHOBHA

66 (O )13 (C ) 79 4  A   9 36|17 (C)16 (C)  33 1  C   7  7|51 (C )14 (B ) 65 4  C   7 28|16 (C) 19 (A) 35   1  B   8  8       P

47 (D )14 (B ) 61 4  C   7 28|17 (C)20 (O)  37 1  B   8  8|65 (O )15 (A ) 80 4  O  10 40|19 (A) 20 (O) 39   1  A   9  9
73 (O )16 (O ) 89 3  O  10 30|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 224  8.62
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271138  KAYDAN PRAVEEN RAJBIR RAJBALA

45 (D )12 (C ) 57 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|50 (C )13 (C ) 63 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10       P

44 (D )14 (B ) 58 4  D   6 24|19 (A)22 (O)  41 1  O  10 10|50 (C )14 (B ) 64 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
42 (D )19 (O ) 61 3  C   7 21|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271139  KHADKE PUSHKAR SATISH SHEELA

38E(E ) 8E(P ) 46 4  E   5 20|18E(B)18E(B)  36 1  B   8  8|22F(F )10E(D )--  -- -- -- --|21E(O) 22E(O) 43   1  O  10 10       F

36E(E )12E(C ) 48 4  E   5 20|19E(A)19E(A)  38 1  A   9  9|38E(E ) 9E(E ) 47 4  E   5 20|22E(O) 22E(O) 44   1  O  10 10
43E(D )12E(C ) 55 3  D   6 18|                            |                              44E(O) 43E(O) 87   3  O  10 30
                                                                                                            22 145 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271140  KRISHNA MAYANK MANOJ SUDHA

26 (P ) 9 (E ) 35 4  P   4 16|19 (A)16 (C)  35 1  B   8  8|40 (D )13 (C ) 53 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P
  *
37 (E ) 9 (E ) 46 4  E   5 20|18 (B)20 (O)  38 1  A   9  9|41 (D )12 (C ) 53 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9
49 (C )13 (C ) 62 3  C   7 21|                            |                              43 (O) 43 (O) 86   3  O  10 30
                                                                                                            26 171  6.58
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271141  KUMAR AMIT RAVI POONAM

52 (C )10 (D ) 62 4  C   7 28|16 (C)17 (C)  33 1  C   7  7|32 (P )10 (D ) 42 4  P   4 16|16 (C) 18 (B) 34   1  C   7  7       P

40 (D )15 (A ) 55 4  D   6 24|16 (C)18 (B)  34 1  C   7  7|36 (E )15 (A ) 51 4  D   6 24|19 (A) 20 (O) 39   1  A   9  9
35 (P )16 (O ) 51 3  D   6 18|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 170  6.54
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271142  KUMAWAT BHAVESH MANCHARAM LEELADEVI

56 (B )10 (D ) 66 4  C   7 28|19 (A)19 (A)  38 1  A   9  9|32 (P )14 (B ) 46 4  E   5 20|20 (O) 22 (O) 42   1  O  10 10       P

32 (P )10 (D ) 42 4  P   4 16|19 (A)20 (O)  39 1  A   9  9|58 (B )14 (B ) 72 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10
52 (C )15 (A ) 67 3  C   7 21|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 185  7.12
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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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271143 /KUTTY DINISHA MADHU SHEEBA

44 (D )15 (A ) 59 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|49 (C )15 (A ) 64 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

46 (D )18 (O ) 64 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|47 (D )16 (O ) 63 4  C   7 28|25 (O) 23 (O) 48   1  O  10 10
43 (D )20 (O ) 63 3  C   7 21|                           |                              48 (O) 47 (O) 95   3  O  10 30
                                                                                                          26 199  7.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271144 /MANE SUPRIYA ANKUSH SHAKUNTALA

46 (D )12 (C ) 58 4  D   6 24|24 (O)21 (O)  45 1  O  10 10|34 (P )15 (A ) 49 4  E   5 20|22 (O) 23 (O) 45   1  O  10 10       P

41 (D )17 (O ) 58 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|48 (C )15 (A ) 63 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
40 (D )18 (O ) 58 3  D   6 18|                           |                              48 (O) 46 (O) 94   3  O  10 30
                                                                                                          26 184  7.08
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271145  MANTHA G S S KUMAR  USHA

49 (C )19 (O ) 68 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|33 (P )16 (O ) 49 4  E   5 20|22 (O) 22 (O) 44   1  O  10 10       P

41 (D )16 (O ) 57 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10
43 (D )19 (O ) 62 3  C   7 21|                           |                              47 (O) 48 (O) 95   3  O  10 30
                                                                                                          26 187  7.19
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271146  MISHRA PRATIBHA BASANT BABITA

47 (D )17 (O ) 64 4  C   7 28|22 (O)19 (A)  41 1  O  10 10|60 (A )17 (O ) 77 4  A   9 36|22 (O) 24 (O) 46   1  O  10 10       P

36 (E )16 (O ) 52 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
50 (C )17 (O ) 67 3  C   7 21|                           |                               44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 211  8.12
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271147 /MIYA AYESHA YUSUF TASLEEM

39E(E ) 9E(E ) 48 4  E   5 20|16E(C)19E(A)  35 1  B   8  8|15F(F )13E(C )--  -- -- -- --|16E(C) 18E(B) 34   1  C   7  7       F

41E(D )12E(C ) 53 4  D   6 24|20E(O)22E(O)  42 1  O  10 10|44E(D )14E(B ) 58 4  D   6 24|17E(C) 16E(C) 33   1  C   7  7
47E(D )17E(O ) 64 3  C   7 21|                           |                               39E(A) 40E(O) 79   3  A   9 27
                                                                                                            22 148 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271148  MUNGEKAR RAHUL MAHESH MANJIRI

32 (P )14 (B ) 46 4  E   5 20|20 (O)18 (B)  38 1  A   9  9|33 (P )16 (O ) 49 4  E   5 20|20 (O) 22 (O) 42   1  O  10 10       P

46 (D )14 (B ) 60 4  C   7 28|20 (O)22 (O)  42 1  O  10 10|50 (C )16 (O ) 66 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
37 (E )17 (O ) 54 3  D   6 18|                           |                               43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271149 /NADAR JENIFAR JAGADEESAN PREMA

```
43 (D )16 (O ) 59 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|45 (D )15 (A ) 60 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

46 (D )18 (O ) 64 4  C   7 28|23 (O)24 (O)  47 1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
58 (B )16 (O ) 74 3  B   8 24|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 202  7.77
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271150 NAIK VIHANG RAJESH MEGHANA

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42 (D )13 (C ) 55 4  D   6 24|20 (O)18 (B)  38 1  A   9  9|41 (D )16 (O ) 57 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

32 (P )12 (C ) 44 4  P   4 16|20 (O)21 (O)  41 1  O  10 10|55 (C )14 (B ) 69 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                           |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 176  6.77
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271151 /NANDHINI LAKSHMANA PERUMAL AMUDA

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67 (O )20 (O ) 87 4  O  10 40|24 (O)24 (O)  48 1  O  10 10|63 (A )17 (O ) 80 4  O  10 40|22 (O) 23 (O) 45   1  O  10 10       P

54 (C )20 (O ) 74 4  B   8 32|24 (O)24 (O)  48 1  O  10 10|69 (O )19 (O ) 88 4  O  10 40|25 (O) 24 (O) 49   1  O  10 10
60 (A )20 (O ) 80 3  O  10 30|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 252  9.69
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271152  NANU ABHIJEETH MOHANDAS SASIKALA

45 (D ) 9 (E ) 54 4  D   6 24|18 (B)19 (A)  37 1  B   8  8|48 (C )12 (C ) 60 4  C   7 28|16 (C) 20 (O) 36   1  B   8  8       P

32 (P )12 (C ) 44 4  P   4 16|15 (C)17 (C)  32 1  C   7  7|24 (P )11 (D ) 35 4  P   4 16|17 (C) 17 (C) 34   1  C   7  7
                                                          *
34 (P )10 (D ) 44 3  P   4 12|                            |                              37 (B) 37 (B) 74   3  B   8 24
                                                                                                             26 150  5.77
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271153  NAWAB RAHIL ANWARHUSEN RASHIDABI

49 (C )18 (O ) 67 4  C   7 28|24 (O)22 (O)  46 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10       P

45 (D )17 (O ) 62 4  C   7 28|21 (O)22 (O)  43 1  O  10 10|46 (D )17 (O ) 63 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10
62 (A )19 (O ) 81 3  O  10 30|                            |                              46 (O) 47 (O) 93   3  O  10 30
                                                                                                             26 212  8.15
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271154  NIVAGUNE SHREYASH SANTOSH SNEHA

45 (D ) 8 (P ) 53 4  D   6 24|15 (C)15 (C)  30 1  C   7  7|41 (D ) 9 (E ) 50 4  D   6 24|15 (C) 17 (C) 32   1  C   7  7       P

38 (E )12 (C ) 50 4  D   6 24|16 (C)17 (C)  33 1  C   7  7|41 (D )11 (D ) 52 4  D   6 24|15 (C) 17 (C) 32   1  C   7  7
48 (C ) 9 (E ) 57 3  D   6 18|                            |                              30 (C) 30 (C) 60   3  C   7 21
                                                                                                             26 163  6.27
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271155 /OSWAL DIKSHITA DINESH SEEMA

52 (C )11 (D ) 63 4  C   7 28|17 (C)18 (B)  35 1  B   8  8|42 (D )10 (D ) 52 4  D   6 24|16 (C) 19 (A) 35   1  B   8  8       P

43 (D )13 (C ) 56 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
38 (E )18 (O ) 56 3  D   6 18|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 184  7.08
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271156  PAL MUKESHKUMAR SANTOSHKUMAR LATADEVI

59 (B )15 (A ) 74 4  B   8 32|20 (O)16 (C)  36 1  B   8  8|44 (D )14 (B ) 58 4  D   6 24|16 (C) 19 (A) 35   1  B   8  8       P

48 (C )16 (O ) 64 4  C   7 28|16 (C)16 (C)  32 1  C   7  7|48 (C )17 (O ) 65 4  C   7 28|16 (C) 18 (B) 34   1  C   7  7
43 (D )15 (A ) 58 3  D   6 18|                            |                              44 (O) 44 (O) 88   3  O  10 30
                                                                                                            26 190  7.31
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271157 /PATIL RUTUJA MADHAV JAYASHREE

37 (E )13 (C ) 50 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|20 (O) 23 (O) 43   1  O  10 10       P

41 (D )11 (D ) 52 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|37 (E )15 (A ) 52 4  D   6 24|16 (C) 19 (A) 35   1  B   8  8
54 (C )17 (O ) 71 3  B   8 24|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 184  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271158  PAWAR LAXMAN RAMCHANDRA ALKA

48 (C )11 (D ) 59 4  D   6 24|17 (C)17 (C)  34 1  C   7  7|40 (D )15 (A ) 55 4  D   6 24|16 (C) 19 (A) 35   1  B   8  8       P

40 (D ) 9 (E ) 49 4  E   5 20|18 (B)17 (C)  35 1  B   8  8|49 (C )10 (D ) 59 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8
43 (D )12 (C ) 55 3  D   6 18|                            |                              37 (B) 37 (B) 74   3  B   8 24
                                                                                                            26 165  6.35
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271159  PAWAR SHUBHAM DAGADU SHARMILA

54 (C )10 (D ) 64 4  C   7 28|17 (C)17 (C)  34 1  C   7  7|41 (D )15 (A ) 56 4  D   6 24|16 (C) 19 (A) 35   1  B   8  8       P

44 (D )12 (C ) 56 4  D   6 24|18 (B)18 (B)  36 1  B   8  8|50 (C )12 (C ) 62 4  C   7 28|19 (A) 17 (C) 36   1  B   8  8
51 (C )15 (A ) 66 3  C   7 21|                            |                              38 (A) 37 (B) 75   3  A   9 27
                                                                                                            26 183  7.04
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271160  POKHARKAR PRATIK RAMESH SUNITA

41 (D ) 9 (E ) 50 4  D   6 24|18 (B)20 (O)  38 1  A   9  9|35 (P )12 (C ) 47 4  E   5 20|21 (O) 23 (O) 44   1  O  10 10       P

49 (C ) 9 (E ) 58 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|47 (D )12 (C ) 59 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
38 (E )16 (O ) 54 3  D   6 18|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 177  6.81
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271161 /PUJARI HARSHITA JAGANNATH ANASHREE

49E(C )12E(C ) 61 4  C   7 28|21E(O)18E(B)  39 1  A   9  9|33E(P )13E(C ) 46 4  E   5 20|21E(O) 22E(O) 43   1  O  10 10       F

34E(P )14E(B ) 48 4  E   5 20|21E(O)22E(O)  43 1  O  10 10|32E(P )14E(B ) 46 4  E   5 20|21E(O) 22E(O) 43   1  O  10 10
19F(F )15E(A )--  -- -- -- --|                           |                             45E(O) 44E(O) 89   3  O  10 30
                                                                                                            23 157 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271162  RAGHUPATI YOGESH PATNAIK SAROJA

32E(P )12E(C ) 44 4  P   4 16|24E(O)23E(O)  47 1  O  10 10|22F(F ) 9E(E )--  -- -- -- --|18E(B) 20E(O) 38   1  A   9  9       F

32E(P )13E(C ) 45 4  E   5 20|21E(O)21E(O)  42 1  O  10 10|38E(E )12E(C ) 50 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10
35E(P )18E(O ) 53 3  D   6 18|                           |                             46E(O) 46E(O) 92   3  O  10 30
                                                                                                            22 147 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271163 /RANE ANAGHA MOHAN NAMITA

38E(E )14E(B ) 52 4  D   6 24|23E(O)22E(O)  45 1  O  10 10|18F(F )14E(B )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

32E(P )12E(C ) 44 4  P   4 16|20E(O)21E(O)  41 1  O  10 10|32E(P )14E(B ) 46 4  E   5 20|17E(C) 19E(A) 36   1  B   8  8
32E(P )18E(O ) 50 3  D   6 18|                           |                             48E(O) 47E(O) 95   3  O  10 30
                                                                                                            22 145 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271164  RASAM SHUBHAM PRADEEP PRIYA

35E(P )15E(A ) 50 4  D   6 24|24E(O)24E(O)  48 1  O  10 10|19F(F )13E(C )--  -- -- -- --|21E(O) 23E(O) 44   1  O  10 10       F

21F(F )13E(C )--  -- -- -- --|21E(O)22E(O)  43 1  O  10 10|47E(D )15E(A ) 62 4  C   7 28|22E(O) 21E(O) 43   1  O  10 10
49E(C )15E(A ) 64 3  C   7 21|                            |                             44E(O) 45E(O) 89   3  O  10 30
                                                                                                            18 143 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271165 /SAHU ADITI CHHATRASAL RAJNI

50 (C )12 (C ) 62 4  C   7 28|20 (O)20 (O)  40 1  O  10 10|33 (P )16 (O ) 49 4  E   5 20|23 (O) 24 (O) 47   1  O  10 10       P

33 (P )14 (B ) 47 4  E   5 20|21 (O)21 (O)  42 1  O  10 10|41 (D )16 (O ) 57 4  D   6 24|17 (C) 19 (A) 36   1  B   8  8
38 (E )17 (O ) 55 3  D   6 18|                            |                             45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 178  6.85
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271166  SAWANT PATEL RUTURAJ MAHESH MANALI

49E(C )10E(D ) 59 4  D   6 24|15E(C)14E(D)  29 1  D   6  6|20F(F ) 9E(E )--  -- -- -- --|15E(C) 17E(C) 32   1  C   7  7       F

32E(P )11E(D ) 43 4  P   4 16|16E(C)19E(A)  35 1  B   8  8| 0F(F )10E(D )--  -- -- -- --|10E(P) 18E(B) 28   1  D   6  6
16F(F )10E(D )--  -- -- -- --|                            |                             29E(D) 29E(D) 58   3  D   6 18
                                                                                                            15  85 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271167  SHARMA AAKASH RAM PARVESH REKHA

37E(E ) 9E(E ) 46 4  E   5 20|18E(B)17E(C)  35 1  B   8  8|13F(F )13E(C )--  -- -- -- --|15E(C) 17E(C) 32   1  C   7  7       F

32E(P ) 5F(F )--  -- -- -- --|15E(C)17E(C)  32 1  C   7  7| 0F(F )12E(C )--  -- -- -- --|18E(B) 17E(C) 35   1  B   8  8
35E(P ) 8E(P ) 43 3  P   4 12|                            |                               45E(O) 46E(O) 91   3  O  10 30
                                                                                                              14  92 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271168  SHARMA ABHISHEK RAJKISHOR MANJU

36 (E )16 (O ) 52 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

34 (P )16 (O ) 50 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|38 (E )13 (C ) 51 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                            |                               44 (O) 45 (O) 89   3  O  10 30
                                                                                                              26 181  6.96
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271169 /SHETTY PRAJNA  BABY

63 (A )18 (O ) 81 4  O  10 40|24 (O)23 (O)  47 1  O  10 10|56 (B )17 (O ) 73 4  B   8 32|23 (O) 24 (O) 47   1  O  10 10       P

52 (C )18 (O ) 70 4  B   8 32|23 (O)22 (O)  45 1  O  10 10|60 (A )18 (O ) 78 4  A   9 36|24 (O) 24 (O) 48   1  O  10 10
58 (B )19 (O ) 77 3  A   9 27|                            |                               47 (O) 46 (O) 93   3  O  10 30
                                                                                                              26 237  9.12
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271170  SHINDE KSHITIJ SHYAM SNEHA

34 (P )12 (C ) 46 4  E   5 20|24 (O)18 (B)  42 1  O  10 10|38 (E )10 (D ) 48 4  E   5 20|22 (O) 23 (O) 45   1  O  10 10       P

42 (D )10 (D ) 52 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|42 (D )12 (C ) 54 4  D   6 24|19 (A) 22 (O) 41   1  O  10 10
37 (E )13 (C ) 50 3  D   6 18|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 176  6.77
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271171  SHIRODKAR VIRAJ VIVEK SUSHMA

51 (C )11 (D ) 62 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|19 (A) 21 (O) 40   1  O  10 10       P

33 (P )14 (B ) 47 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|50 (C )13 (C ) 63 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
39 (E )17 (O ) 56 3  D   6 18|                            |                              44 (O) 45 (O) 89   3  O  10 30
                                                                                                            26 183  7.04
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271172  SINGH DEEPAK MAHENDER DHANPATI

35 (P )16 (O ) 51 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|38 (E )14 (B ) 52 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10       P

45 (D )18 (O ) 63 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|54 (C )17 (O ) 71 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
37 (E )17 (O ) 54 3  D   6 18|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 196  7.54
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271173  SINGH SAURAV SUNIL PADMA

62 (A )11 (D ) 73 4  B   8 32|18 (B)15 (C)  33 1  C   7  7|36 (E )16 (O ) 52 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

46 (D )11 (D ) 57 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|49 (C )13 (C ) 62 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8
52 (C )15 (A ) 67 3  C   7 21|                            |                              36 (B) 36 (B) 72   3  B   8 24
                                                                                                            26 187  7.19
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271174 /TAMBE SNEHAL NILKANTH SANGITA

74 (O )14 (B ) 88 4  O  10 40|20 (O)19 (A)  39 1  A   9  9|32 (P )12 (C ) 44 4  P   4 16|20 (O) 21 (O) 41   1  O  10 10       P

44 (D )17 (O ) 61 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10
53 (C )14 (B ) 67 3  C   7 21|                            |                              40 (O) 38 (A) 78   3  A   9 27
                                                                                                            26 199  7.65
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271175  VEDAK MIHIR SANJAY NEHA

46 (D )10 (D ) 56 4  D   6 24|19 (A)16 (C)  35 1  B   8  8|26 (P )11 (D ) 37 4  P   4 16|16 (C) 18 (B) 34   1  C   7  7       P
                                                            *
34 (P ) 8 (P ) 42 4  P   4 16|18 (B)19 (A)  37 1  B   8  8|41 (D )11 (D ) 52 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8
44 (D )14 (B ) 58 3  D   6 18|                            |                              36 (B) 36 (B) 72   3  B   8 24
                                                                                                            26 153  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :561:PIITE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271176  WADEKAR SHARVIL KISHOR NILAM

35 (P )12 (C ) 47 4  E   5 20|21 (O)18 (B)  39 1  A   9  9|35 (P )10 (D ) 45 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

42 (D )12 (C ) 54 4  D   6 24|19 (A)18 (B)  37 1  B   8  8|36 (E )12 (C ) 48 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9
53 (C )15 (A ) 68 3  C   7 21|                            |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                           26 171  6.58
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271177  YADAV JITENDRA SHIVPRASAD RAJKUMARI

34E(P ) 9E(E ) 43 4  P   4 16|16E(C)16E(C)  32 1  C   7  7|11F(F )10E(D )--  -- -- -- --|17E(C) 19E(A) 36   1  B   8  8       F

32E(P )10E(D ) 42 4  P   4 16|16E(C)17E(C)  33 1  C   7  7|32E(P ) 9E(E ) 41 4  P   4 16|19E(A) 18E(B) 37   1  B   8  8
23F(F ) 9E(E )--  -- -- -- --|                            |                              45E(O) 44E(O) 89   3  O  10 30
                                                                                                           19 108 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :689:KCCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11271178  AHIRE SUSHRUT KESHAV SUNITA

33E(P )15E(A ) 48 4  E   5 20|23E(O)20E(O)  43 1  O  10 10|10F(F )15E(A )--  -- -- -- --|23E(O) 20E(O) 43   1  O  10 10       F

34E(P )12E(C ) 46 4  E   5 20|16E(C)13E(D)  29 1  D   6  6|32E(P )17E(O ) 49 4  E   5 20|23E(O) 22E(O) 45   1  O  10 10
43E(D )15E(A ) 58 3  D   6 18|                           |                             44E(O) 44E(O) 88   3  O  10 30
                                                                                                            22 144 --
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11271179 /DHOTRE MONIKA MAHADEO MADHAVI

32E(P )14E(B ) 46 4  E   5 20|22E(O)19E(A)  41 1  O  10 10|15F(F )14E(B )--  -- -- -- --|22E(O) 19E(A) 41   1  O  10 10       F

34E(P ) 9E(E ) 43 4  P   4 16|17E(C)15E(C)  32 1  C   7  7|32E(P )15E(A ) 47 4  E   5 20|23E(O) 22E(O) 45   1  O  10 10
50E(C )16E(O ) 66 3  C   7 21|                           |                             42E(O) 42E(O) 84   3  O  10 30
                                                                                                            22 144 --
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11271180  GUPTA ANKUR BHOLANATH LAXMIDEVI

32E(P )14E(B ) 46 4  E   5 20|23E(O)21E(O)  44 1  O  10 10|21F(F )11E(D )--  -- -- -- --|23E(O) 18E(B) 41   1  O  10 10       F

32E(P )10E(D ) 42 4  P   4 16|20E(O)13E(D)  33 1  C   7  7|40E(D )18E(O ) 58 4  D   6 24|24E(O) 23E(O) 47   1  O  10 10
60E(A )15E(A ) 75 3  A   9 27|                           |                             43E(O) 42E(O) 85   3  O  10 30
                                                                                                            22 154 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :689:KCCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11271181  HIRE PRACHET SANJAY RADHIKA

24 (P )15 (A ) 39 4  E   5 20|22 (O)21 (O)  43 1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|23 (O) 23 (O) 46   1  O  10 10       P
  *
37 (E )13 (C ) 50 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|38 (E )13 (C ) 51 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10
37 (E )14 (B ) 51 3  D   6 18|                            |                              45 (O) 46 (O) 91   3  O  10 30
                                                                                                            26 172  6.62
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11271182  JADHAV AKASH BAPU SUVARNA

26 (P )10 (D ) 36 4  P   4 16|22 (O)20 (O)  42 1  O  10 10|37 (E )14 (B ) 51 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P
  *
37 (E )13 (C ) 50 4  D   6 24|17 (C)13 (D)  30 1  C   7  7|32 (P )12 (C ) 44 4  P   4 16|22 (O) 18 (B) 40   1  O  10 10
50 (C )14 (B ) 64 3  C   7 21|                            |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 168  6.46
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)            (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11271183  KOTHARI BHAVESH RAKESH KUNTA

25F(F )16E(O )--  -- -- -- --|23E(O)23E(O)  46 1  O  10 10|32E(P )18E(O ) 50 4  D   6 24|22E(O) 17E(C) 39   1  A   9  9       F

10F(F ) 9E(E )--  -- -- -- --|20E(O)14E(D)  34 1  C   7  7|32E(P )18E(O ) 50 4  D   6 24|24E(O) 19E(A) 43   1  O  10 10
62E(A )15E(A ) 77 3  A   9 27|                            |                              42E(O) 43E(O) 85   3  O  10 30
                                                                                                            18 141 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :689:KCCE RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11271184  PANDYA AKASH KIRIT PHALGUNI

33E(P )15E(A ) 48 4  E   5 20|23E(O)23E(O)  46 1  O  10 10|17F(F )13E(C )--  -- -- -- --|22E(O) 19E(A) 41   1  O  10 10       F

21F(F )11E(D )--  -- -- -- --|20E(O)15E(C)  35 1  B   8  8|34E(P )18E(O ) 52 4  D   6 24|23E(O) 20E(O) 43   1  O  10 10
64E(O )18E(O ) 82 3  O  10 30|                            |                              43E(O) 44E(O) 87   3  O  10 30
                                                                                                            18 142 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11271185  SHAIKH RAHIL AHMED RAZIYA

21F(F )10E(D )--  -- -- -- --|22E(O)20E(O)  42 1  O  10 10|33E(P )11E(D ) 44 4  P   4 16|22E(O) 19E(A) 41   1  O  10 10       F

37E(E ) 9E(E ) 46 4  E   5 20|19E(A)14E(D)  33 1  C   7  7|38E(E ) 9E(E ) 47 4  E   5 20|22E(O) 18E(B) 40   1  O  10 10
36E(E )13E(C ) 49 3  E   5 15|                            |                              40E(O) 42E(O) 82   3  O  10 30
                                                                                                            22 138 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)             (INST.ELEC. :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
11271186  SINGH RISHABH ARUN ANJU

45E(D )15E(A ) 60 4  C   7 28|24E(O)22E(O)  46 1  O  10 10| 5F(F )13E(C )--  -- -- -- --|22E(O) 19E(A) 41   1  O  10 10       F

20F(F )10E(D )--  -- -- -- --|18E(B)13E(D)  31 1  C   7  7|34E(P )14E(B ) 48 4  E   5 20|23E(O) 20E(O) 43   1  O  10 10
45E(D )16E(O ) 61 3  C   7 21|                            |                              42E(O) 42E(O) 84   3  O  10 30
                                                                                                            18 136 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :689:KCCE RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271187  CHAUDHARI  SAHIL VASANT MANGAL

32E(P ) 5F(F )--  -- -- -- --|15E(C)15E(C)  30 1  C   7  7|32E(P )10E(D ) 42 4  P   4 16|21E(O) 18E(B) 39   1  A   9  9       F

32E(P ) 8E(P ) 40 4  P   4 16|14E(D)10E(P)  24 1  E   5  5|11F(F ) 3F(F )--  -- -- -- --|14E(D) 15E(C) 29   1  D   6  6
32E(P ) 9E(E ) 41 3  P   4 12|                            |                               37E(B) 36E(B) 73   3  B   8 24
                                                                                                              18  95 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271188  FERRAO ELVIS ERIC LEENA

41 (D ) 8 (P ) 49 4  E   5 20|16 (C)18 (B)  34 1  C   7  7|32 (P )17 (O ) 49 4  E   5 20|21 (O) 18 (B) 39   1  A   9  9       P

54 (C )11 (D ) 65 4  C   7 28|19 (A)15 (C)  34 1  C   7  7|57 (B )13 (C ) 70 4  B   8 32|16 (C) 19 (A) 35   1  B   8  8
54 (C )15 (A ) 69 3  C   7 21|                            |                               31 (C) 36 (B) 67   3  C   7 21
                                                                                                              26 173  6.65
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271189  GALA JAINAM RAMNIK ARUNABEN

38 (E )13 (C ) 51 4  D   6 24|21 (O)19 (A)  40 1  O  10 10|39 (E )16 (O ) 55 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

44 (D ) 8 (P ) 52 4  D   6 24|22 (O)18 (B)  40 1  O  10 10|52 (C )10 (D ) 62 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10
55 (C )14 (B ) 69 3  C   7 21|                            |                               40 (O) 40 (O) 80   3  O  10 30
                                                                                                              26 191  7.35
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271190  GHAGARE KAUSTUBH DATTATRAY AKSHAYA

44E(D ) 1F(F )--  -- -- -- --|11E(P)10E(P)  21 1  P   4  4|12F(F ) 9E(E )--  -- -- -- --|13E(D) 11E(P) 24   1  E   5  5       F

14F(F ) 2F(F )--  -- -- -- --|10E(P) 5F(F) --  -- -- -- --|34E(P ) 0F(F )--  -- -- -- --|11E(P) 12E(E) 23   1  E   5  5
44E(D )13E(C ) 57 3  D   6 18|                            |                               35E(B) 35E(B) 70   3  B   8 24
                                                                                                                 9  56 --
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271191  JOSHI PUSHKAR SHRIKRISHNA SHRADDHA

42 (D )10 (D ) 52 4  D   6 24|22 (O)19 (A)  41 1  O  10 10|33 (P )17 (O ) 50 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

45 (D ) 9 (E ) 54 4  D   6 24|14 (D)19 (A)  33 1  C   7  7|32 (P )10 (D ) 42 4  P   4 16|21 (O) 22 (O) 43   1  O  10 10
53 (C )15 (A ) 68 3  C   7 21|                            |                               45 (O) 40 (O) 85   3  O  10 30
                                                                                                                26 176  6.77
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271192 /KACHROO KONGPOSH KANWAL KANCHAN

45 (D )10 (D ) 55 4  D   6 24|17 (C)18 (B)  35 1  B   8  8|32 (P )13 (C ) 45 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

38 (E )14 (B ) 52 4  D   6 24|21 (O)18 (B)  39 1  A   9  9|52 (C )12 (C ) 64 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10
49 (C )17 (O ) 66 3  C   7 21|                            |                               45 (O) 42 (O) 87   3  O  10 30
                                                                                                                26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271193  MANE MAHESH JANARDHAN VAISHALI

21F(F ) 3F(F )--  -- -- -- --|12E(E)15E(C)  27 1  D   6  6|32E(P ) 7F(F )--  -- -- -- --|19E(A) 17E(C) 36   1  B   8  8       F

32E(P ) 5F(F )--  -- -- -- --|10E(P)10E(P)  20 1  P   4  4|32E(P )11E(D ) 43 4  P   4 16|17E(C) 16E(C) 33   1  C   7  7
46E(D ) 6E(P!) 52 3  D   6 18|                            |                             35E(B) 35E(B) 70   3  B   8 24
                                                                                                             14  83 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271194  MEVADA JAYKUMAR HARSHAD PANNA

33E(P ) 5F(F )--  -- -- -- --|13E(D)11E(P)  24 1  E   5  5| 9F(F )10E(D )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8       F

17F(F ) 6F(F )--  -- -- -- --|12E(E)10E(P)  22 1  P   4  4|38E(E ) 7F(F )--  -- -- -- --|13E(D) 18E(B) 31   1  C   7  7
27F(F )13E(C )--  -- -- -- --|                            |                             32E(C) 35E(B) 67   3  C   7 21
                                                                                                              7  45 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)          (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271195  POKLE SAURABH VINAYAK ANUSHKA

A  (F ) 0F(F )--  -- -- -- --| 0F(F) 0F(F) --  -- -- -- --|A  (F )A  (F )--  -- -- -- --|A  (F) A  (F) --   -- -- -- --       F

A  (F )A  (F )--  -- -- -- --|A  (F)A  (F) --  -- -- -- --|A  (F )A  (F )--  -- -- -- --|A  (F) A  (F) --   -- -- -- --
A  (F )A  (F )--  -- -- -- --|                            |                             A  (F) A  (F) --   -- -- -- --
                                                                                                               0   0 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11271196 /RATHI ADITI PRAKASH MAMTA

```
38 (E )10 (D ) 48 4  E   5 20|20 (O)20 (O)  40 1  O  10 10|33 (P )12 (C ) 45 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9       P

39 (E )10 (D ) 49 4  E   5 20|14 (D)12 (E)  26 1  D   6  6|43 (D )15 (A ) 58 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8
49 (C )13 (C ) 62 3  C   7 21|                           |                             34 (C) 38 (A) 72   3  B   8 24
                                                                                                            26 162  6.23
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11271197 RATHOD TANMAY RAJEEV SUJATA

```
25F(F ) 8E(P )--  -- -- -- --|14E(D)15E(C)  29 1  D   6  6| 3F(F )10E(D )--  -- -- -- --|18E(B) 18E(B) 36   1  B   8  8       F

 7F(F ) 8E(P )--  -- -- -- --|10E(P)12E(E)  22 1  P   4  4|32E(P ) 8E(P ) 40 4  P   4 16|16E(C) 19E(A) 35   1  B   8  8
39E(E )13E(C ) 52 3  D   6 18|                           |                             32E(C) 36E(B) 68   3  C   7 21
                                                                                                            14  81 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :10:ILO7013 :MANAGEMENT INFORMATION SYSTEM)
11271198 SAWANT SURAJ VIJAY JAYSHREE

```
45 (D )10 (D ) 55 4  D   6 24|16 (C)15 (C)  31 1  C   7  7|58 (B )16 (O ) 74 4  B   8 32|18 (B) 20 (O) 38   1  A   9  9       P

56 (B ) 9 (E ) 65 4  C   7 28|11 (P)10 (P)  21 1  P   4  4|38 (E ) 8 (P ) 46 4  E   5 20|18 (B) 16 (C) 34   1  C   7  7
38 (E )16 (O ) 54 3  D   6 18|                           |                             35 (B) 35 (B) 70   3  B   8 24
                                                                                                            26 173  6.65
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271199 /SEJPAL NANDINI CHETAN BHUMI

43 (D )10 (D ) 53 4  D   6 24|13 (D)16 (C)  29 1  D   6  6|46 (D )15 (A ) 61 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

43 (D )12 (C ) 55 4  D   6 24|18 (B)10 (P)  28 1  D   6  6|61 (A ) 6 (P!) 67 4  C   7 28|17 (C) 20 (O) 37   1  B   8  8
57 (B )17 (O ) 74 3  B   8 24|                            |                              36 (B) 38 (A) 74   3  B   8 24
                                                                                                            26 181  6.96

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271200  SINGH  SHUBHAM SATISH CHANDA

37E(E ) 8E(P ) 45 4  E   5 20|13E(D)15E(C)  28 1  D   6  6|32E(P )12E(C ) 44 4  P   4 16|20E(O) 18E(B) 38   1  A   9  9       F

A  (F ) 5F(F )--  -- -- -- --|12E(E)12E(E)  24 1  E   5  5|35E(P ) 4F(F )--  -- -- -- --|11E(P) 13E(D) 24   1  E   5  5
A  (F )16E(O )--  -- -- -- --|                            |                              45E(O) 36E(B) 81   3  O  10 30
                                                                                                            15  91 --

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271201  SINGH SHUBHAM SURYAMANI MAYA

27F(F ) 8E(P )--  -- -- -- --|16E(C)15E(C)  31 1  C   7  7|21F(F )13E(C )--  -- -- -- --|21E(O) 17E(C) 38   1  A   9  9       F

32E(P )10E(D ) 42 4  P   4 16|15E(C)10E(P)  25 1  D   6  6|42E(D ) 4F(F )--  -- -- -- --|15E(C) 15E(C) 30   1  C   7  7
36E(E )13E(C ) 49 3  E   5 15|                            |                              37E(B) 36E(B) 73   3  B   8 24
                                                                                                            14  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271202  SOMAL SHRIKANT MAHESHKUMAR GAYATRI

50 (C )10 (D ) 60 4  C   7 28|23 (O)18 (B)  41 1  O  10 10|33 (P )17 (O ) 50 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

57 (B )10 (D ) 67 4  C   7 28|21 (O)12 (E)  33 1  C   7  7|44 (D ) 8 (P ) 52 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9
46 (D )15 (A ) 61 3  C   7 21|                           |                              40 (O) 40 (O) 80   3  O  10 30
                                                                                                            26 189  7.27
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271203  SUDARSHAN AVINASH SURESH SHOBHANA

41E(D )14E(B ) 55 4  D   6 24|23E(O)19E(A)  42 1  O  10 10| 2F(F )15E(A )--  -- -- -- --|17E(C) 18E(B) 35   1  B   8  8       F

20F(F )11E(D )--  -- -- -- --|22E(O)10E(P)  32 1  C   7  7|32E(P )17E(O ) 49 4  E   5 20|24E(O) 22E(O) 46   1  O  10 10
11F(F )18E(O )--  -- -- -- --|                           |                              45E(O) 45E(O) 90   3  O  10 30
                                                                                                            15 109 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271204 /VADHAIYA HITAKSHI HITESH HARSHADA

32E(P ) 5F(F )--  -- -- -- --|18E(B)12E(E)  30 1  C   7  7|34E(P )12E(C ) 46 4  E   5 20|14E(D) 19E(A) 33   1  C   7  7       F

40E(D )12E(C ) 52 4  D   6 24|20E(O)14E(D)  34 1  C   7  7|42E(D ) 8E(P ) 50 4  D   6 24|18E(B) 18E(B) 36   1  B   8  8
43E(D )14E(B ) 57 3  D   6 18|                           |                              45E(O) 35E(B) 80   3  O  10 30
                                                                                                            22 145 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271205  WAGHAMARE NAGSHENKUMAR APPARAO CHHAYADEVI

49E(C )11E(D ) 60 4  C   7 28|21E(O)19E(A)  40 1  O  10 10|21F(F )16E(O )--  -- -- -- --|21E(O) 19E(A) 40   1  O  10 10       F

36E(E ) 9E(E ) 45 4  E   5 20|13E(D)10E(P)  23 1  E   5  5|49E(C )11E(D ) 60 4  C   7 28|20E(O) 19E(A) 39   1  A   9  9
50E(C )11E(D ) 61 3  C   7 21|                            |                              42E(O) 42E(O) 84   3  O  10 30
                                                                                                             22 161 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271206  WAGHELA RUSHABH VIPUL NAYNA

33E(P ) 6F(F )--  -- -- -- --|13E(D)12E(E)  25 1  D   6  6|13F(F )10E(D )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9       F

32E(P ) 5F(F )--  -- -- -- --|19E(A) 5F(F) --  -- -- -- --|32E(P ) 3F(F )--  -- -- -- --|12E(E) 12E(E) 24   1  E   5  5
16F(F ) 9E(E )--  -- -- -- --|                            |                              36E(B) 39E(A) 75   3  A   9 27
                                                                                                              6  47 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11271207  WAGHULDE SUSHANT DINKAR VAISHALI

32E(P ) 7F(F )--  -- -- -- --|13E(D)14E(D)  27 1  D   6  6|32E(P )12E(C ) 44 4  P   4 16|18E(B) 18E(B) 36   1  B   8  8       F

32E(P ) 8E(P ) 40 4  P   4 16|17E(C) 5F(F) --  -- -- -- --|33E(P ) 3F(F )--  -- -- -- --|11E(P) 12E(E) 23   1  E   5  5
34E(P )12E(C ) 46 3  E   5 15|                            |                              31E(C) 35E(B) 66   3  C   7 21
                                                                                                             17  87 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271208 /AAFRIN SIDDIQUI IRSHAD ALI JEHANARA

```
38 (E )10 (D ) 48 4  E   5 20|20 (O)18 (B)  38 1  A   9  9|37 (E )19 (O ) 56 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

44 (D )15 (A ) 59 4  D   6 24|13 (D)14 (D)  27 1  D   6  6|42 (D )10 (D ) 52 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9
47 (D )11 (D ) 58 3  D   6 18|                           |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 172  6.62
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271209 /AJILIN SOLOMY SIMON RAJA QUEEN DEVAKASI

```
43 (D )15 (A ) 58 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|41 (D )20 (O ) 61 4  C   7 28|24 (O) 19 (A) 43   1  O  10 10       P

49 (C )13 (C ) 62 4  C   7 28|22 (O)15 (C)  37 1  B   8  8|67 (O )14 (B ) 81 4  O  10 40|23 (O) 23 (O) 46   1  O  10 10
42 (D )11 (D ) 53 3  D   6 18|                           |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                            26 206  7.92
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271210 ATHALYE SOUMITRA SHAM SEEMA

```
49 (C )10 (D ) 59 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|52 (C )15 (A ) 67 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

34 (P )15 (A ) 49 4  E   5 20|22 (O)12 (E)  34 1  C   7  7|44 (D )12 (C ) 56 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10
32 (P )11 (D ) 43 3  P   4 12|                           |                              45 (O) 38 (A) 83   3  O  10 30
                                                                                                            26 175  6.73
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271211  BAGWE TUSHAR MANGESH  MRUNAL

58E(B )11E(D ) 69 4  C   7 28|22E(O)19E(A)  41 1  O  10 10|32E(P )14E(B ) 46 4  E   5 20|22E(O) 20E(O) 42   1  O  10 10       F

32E(P )16E(O ) 48 4  E   5 20|14E(D)18E(B)  32 1  C   7  7|35E(P )11E(D ) 46 4  E   5 20|21E(O) 20E(O) 41   1  O  10 10
17F(F ) 9E(E )--  -- -- -- --|                            |                              45E(O) 45E(O) 90   3  O  10 30
                                                                                                            23 155 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271212  BAIG AWEZ AKHTAR SHAKEELA

37E(E ) 9E(E ) 46 4  E   5 20|17E(C)18E(B)  35 1  B   8  8|23F(F )10E(D )--  -- -- -- --|22E(O) 17E(C) 39   1  A   9  9       F

32E(P ) 8E(P ) 40 4  P   4 16|19E(A)10E(P)  29 1  D   6  6|39E(E )10E(D ) 49 4  E   5 20|17E(C) 18E(B) 35   1  B   8  8
32E(P ) 7F(F )--  -- -- -- --|                            |                              45E(O) 44E(O) 89   3  O  10 30
                                                                                                            19 117 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271213  BHALODI TANMAY VASANT DEEPTI

39 (E )10 (D ) 49 4  E   5 20|21 (O)18 (B)  39 1  A   9  9|25 (P )12 (C ) 37 4  P   4 16|21 (O) 19 (A) 40   1  O  10 10       P
                                                            *
36 (E )10 (D ) 46 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|36 (E )12 (C ) 48 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9
36 (E )11 (D ) 47 3  E   5 15|                            |                              44 (O) 43 (O) 87   3  O  10 30
                                                                                                            26 159  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271214  BHANUSHALI MAYUR PRATAP SHANTI

62 (A )15 (A ) 77 4  A   9 36|22 (O)21 (O)  43 1  O  10 10|37 (E )17 (O ) 54 4  D   6 24|19 (A) 20 (O) 39   1  A   9  9       P

45 (D )16 (O ) 61 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|55 (C )14 (B ) 69 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10
24 (P )13 (C ) 37 3  E   5 15|                            |                              44 (O) 40 (O) 84   3  O  10 30
  *
                                                                                                            26 200  7.69
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271215  BHOR AMIT ANIL KUNDA

51 (C )10 (D ) 61 4  C   7 28|20 (O)16 (C)  36 1  B   8  8|49 (C )14 (B ) 63 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

32 (P ) 6 (P ) 38 4  P   4 16|18 (B)15 (C)  33 1  C   7  7|32 (P )11 (D ) 43 4  P   4 16|18 (B) 18 (B) 36   1  B   8  8
       @2     @2
56 (B ) 9 (E ) 65 3  C   7 21|                            |                              35 (B) 37 (B) 72   3  B   8 24
                                                                                                            26 164  6.31
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271216  BHUJBAL NIKHIL SHEKHAR SUDHA

34 (P )14 (B ) 48 4  E   5 20|23 (O)22 (O)  45 1  O  10 10|48 (C )15 (A ) 63 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10       P

44 (D )16 (O ) 60 4  C   7 28|22 (O)20 (O)  42 1  O  10 10|55 (C )14 (B ) 69 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10
58 (B )13 (C ) 71 3  B   8 24|                            |                              41 (O) 45 (O) 86   3  O  10 30
                                                                                                            26 198  7.62
```

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271217 /DEO RUJUTA SAMEER NEETI

34 (P )10 (D ) 44 4  P   4 16|21 (O)21 (O)  42 1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

49 (C )16 (O ) 65 4  C   7 28|20 (O)18 (B)  38 1  A   9  9|47 (D )17 (O ) 64 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10
44 (D )12 (C ) 56 3  D   6 18|                            |                              35 (B) 36 (B) 71   3  B   8 24
                                                                                                            26 173  6.65
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271218  DHONGADE PRANAY NARESH ANNAPURNA

42 (D )14 (B ) 56 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|40 (D )17 (O ) 57 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

39 (E )15 (A ) 54 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|48 (C )13 (C ) 61 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
35 (P )10 (D ) 45 3  E   5 15|                            |                              45 (O) 38 (A) 83   3  O  10 30
                                                                                                            26 185  7.12
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271219  DOSHI KARAN PUSHKAR BHAVANA

37 (E )13 (C ) 50 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|49 (C )20 (O ) 69 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P

45 (D )14 (B ) 59 4  D   6 24|22 (O)23 (O)  45 1  O  10 10|59 (B )17 (O ) 76 4  A   9 36|23 (O) 23 (O) 46   1  O  10 10
34 (P )13 (C ) 47 3  E   5 15|                            |                              45 (O) 43 (O) 88   3  O  10 30
                                                                                                            26 196  7.54
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271220  GAIKWAD AJAY SHANTKUMAR SUMITRA

32 (P )12 (C ) 44 4  P   4 16|24 (O)22 (O)  46 1  O  10 10|39 (E )14 (B ) 53 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

51 (C )15 (A ) 66 4  C   7 28|23 (O)18 (B)  41 1  O  10 10|46 (D )11 (D ) 57 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10
62 (A )10 (D ) 72 3  B   8 24|                            |                              45 (O) 36 (B) 81   3  O  10 30
                                                                                                          26 186  7.15
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271221  GAIKWAD PRAFUL HARI SUREKHA

35 (P ) 8 (P ) 43 4  P   4 16|22 (O)20 (O)  42 1  O  10 10|40 (D )14 (B ) 54 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

38 (E )14 (B ) 52 4  D   6 24|14 (D)10 (P)  24 1  E   5  5|32 (P ) 9 (E ) 41 4  P   4 16|16 (C) 16 (C) 32   1  C   7  7
32 (P ) 7 (P ) 39 3  P   4 12|                            |                              36 (B) 36 (B) 72   3  B   8 24
       @1     @1
                                                                                                          26 146  5.62
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271222  GALA PALASH VIPUL PREETI

35E(P ) 7F(F )--  -- -- -- --|19E(A)15E(C)  34 1  C   7  7|32E(P )12E(C ) 44 4  P   4 16|20E(O) 17E(C) 37   1  B   8  8       F

32E(P ) 8E(P ) 40 4  P   4 16|19E(A)11E(P)  30 1  C   7  7|32E(P ) 5F(F )--  -- -- -- --|18E(B) 20E(O) 38   1  A   9  9
32E(P ) 7F(F )--  -- -- -- --|                            |                              39E(A) 42E(O) 81   3  O  10 30
                                                                                                          15  93 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271223  GAVADE SAGAR PRAKASH PRAJAKTA

45 (D )13 (C ) 58 4  D   6 24|22 (O)19 (A)  41 1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|21 (O) 17 (C) 38   1  A   9  9       P

48 (C )10 (D ) 58 4  D   6 24|22 (O)15 (C)  37 1  B   8  8|59 (B )14 (B ) 73 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10
55 (C )11 (D ) 66 3  C   7 21|                            |                              38 (A) 36 (B) 74   3  B   8 24
                                                                                                            26 186  7.15
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271224  GOREGAOKAR RAHUL PRAKASH NANDA

22F(F ) 8E(P )--  -- -- -- --|21E(O)18E(B)  39 1  A   9  9|21F(F )10E(D )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

19F(F ) 8E(P )--  -- -- -- --|21E(O)18E(B)  39 1  A   9  9|34E(P ) 6F(F )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8
20F(F ) 7F(F )--  -- -- -- --|                            |                              42E(O) 43E(O) 85   3  O  10 30
                                                                                                             7  65 --
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271225 /HATEY AKSHAYA AJAY MANISHA

38 (E ) 8 (P ) 46 4  E   5 20|20 (O)19 (A)  39 1  A   9  9|32 (P )15 (A ) 47 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

39 (E ) 8 (P ) 47 4  E   5 20|15 (C)10 (P)  25 1  D   6  6|35 (P ) 9 (E ) 44 4  P   4 16|20 (O) 20 (O) 40   1  O  10 10
46 (D ) 9 (E ) 55 3  D   6 18|                            |                              43 (O) 36 (B) 79   3  A   9 27
                                                                                                            26 156  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271226  JOGALE SANKET SUBHASH SHWETA

15F(F )10E(D )--  -- -- -- --|21E(O)16E(C)  37 1  B   8  8|14F(F ) 8E(P )--  -- -- -- --|19E(A) 20E(O) 39   1  A   9  9       F

12F(F ) 4F(F )--  -- -- -- --|18E(B) 5F(F) --  -- -- -- --| 2F(F ) 8E(P )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8
 1F(F ) 4F(F )--  -- -- -- --|                            |                               37E(B) 42E(O) 79   3  A   9 27
                                                                                                                  6  52 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271227  KAMTE VINAY SANJAY RENUKA

33E(P ) 7F(F )--  -- -- -- --|20E(O)18E(B)  38 1  A   9  9|22F(F )12E(C )--  -- -- -- --|19E(A) 20E(O) 39   1  A   9  9       F

46E(D ) 5E(P!) 51 4  D   6 24|16E(C)10E(P)  26 1  D   6  6|41E(D ) 6F(F )--  -- -- -- --|18E(B) 19E(A) 37   1  B   8  8
51E(C )12E(C ) 63 3  C   7 21|                            |                               35E(B) 36E(B) 71   3  B   8 24
                                                                                                                 14 101 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271228 /KOLI VAIBHAVI RAMKRISHNA ARUNA

34E(P ) 7F(F )--  -- -- -- --|19E(A)17E(C)  36 1  B   8  8|21F(F )12E(C )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

24F(F ) 9E(E )--  -- -- -- --|15E(C)10E(P)  25 1  D   6  6|42E(D ) 9E(E ) 51 4  D   6 24|19E(A) 19E(A) 38   1  A   9  9
25F(F ) 9E(E )--  -- -- -- --|                            |                               43E(O) 38E(A) 81   3  O  10 30
                                                                                                                 11  87 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271229 /MISHRA PRITI SHYAMSUNDER REKHA

46 (D ) 8 (P ) 54 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|32 (P )11 (D ) 43 4  P   4 16|19 (A) 19 (A) 38   1  A   9  9       P

36 (E ) 9 (E ) 45 4  E   5 20|17 (C)10 (P)  27 1  D   6  6|46 (D ) 8 (P ) 54 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9
45 (D )10 (D ) 55 3  D   6 18|                            |                              44 (O) 37 (B) 81   3  O  10 30
                                                                                                            26 165  6.35
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271230  NAIK NEERAV VINAYAK SHARMILA

46E(D )11E(D ) 57 4  D   6 24|20E(O)21E(O)  41 1  O  10 10|32E(P )16E(O ) 48 4  E   5 20|14E(D) 20E(O) 34   1  C   7  7       F

33E(P )15E(A ) 48 4  E   5 20|22E(O)23E(O)  45 1  O  10 10|32E(P )14E(B ) 46 4  E   5 20|22E(O) 22E(O) 44   1  O  10 10
20F(F ) 8E(P )--  -- -- -- --|                            |                              35E(B) 40E(O) 75   3  A   9 27
                                                                                                            23 148 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271231  PANCHAL RUTVIK BABUBHAI GEETABEN

32E(P )10E(D ) 42 4  P   4 16|23E(O)22E(O)  45 1  O  10 10|22F(F )13E(C )--  -- -- -- --|20E(O) 19E(A) 39   1  A   9  9       F

32E(P ) 9E(E ) 41 4  P   4 16|21E(O)19E(A)  40 1  O  10 10|42E(D ) 9E(E ) 51 4  D   6 24|20E(O) 21E(O) 41   1  O  10 10
46E(D )12E(C ) 58 3  D   6 18|                            |                              45E(O) 44E(O) 89   3  O  10 30
                                                                                                            22 143 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271232  PARMAR HARSHIL KETAN JAYSHREE

42 (D )13 (C ) 55 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|44 (D )14 (B ) 58 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

42 (D )15 (A ) 57 4  D   6 24|22 (O)19 (A)  41 1  O  10 10|40 (D ) 9 (E ) 49 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9
40 (D ) 8 (P ) 48 3  E   5 15|                           |                              35 (B) 41 (O) 76   3  A   9 27
                                                                                                            26 173  6.65
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271233  PAYGUDE SANDIP SANTOSH MANGAL

39E(E ) 7F(F )--  -- -- -- --|14E(D)11E(P)  25 1  D   6  6|35E(P )15E(A ) 50 4  D   6 24|21E(O) 18E(B) 39   1  A   9  9       F

32E(P ) 9E(E ) 41 4  P   4 16|14E(D) 5F(F) --  -- -- -- --|55E(C ) 9E(E ) 64 4  C   7 28|18E(B) 18E(B) 36   1  B   8  8
42E(D )10E(D ) 52 3  D   6 18|                           |                              30E(C) 35E(B) 65   3  C   7 21
                                                                                                            21 130 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271234  POYAREKAR SHREYAS DEEPAK DEEPALI

38E(E ) 6F(F )--  -- -- -- --|19E(A)15E(C)  34 1  C   7  7|33E(P )14E(B ) 47 4  E   5 20|19E(A) 19E(A) 38   1  A   9  9       F

32E(P ) 5F(F )--  -- -- -- --|17E(C)14E(D)  31 1  C   7  7|35E(P ) 8E(P ) 43 4  P   4 16|18E(B) 16E(C) 34   1  C   7  7
39E(E )12E(C ) 51 3  D   6 18|                           |                              33E(C) 36E(B) 69   3  C   7 21
                                                                                                            18 105 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271235 PRABHU SHUBHAM SACHIN APEKSHA

```
32 (P ) 6 (P ) 38 4  P   4 16|20 (O)20 (O)  40 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P
       @2     @2
32 (P ) 9 (E ) 41 4  P   4 16|16 (C)12 (E)  28 1  D   6  6|32 (P ) 8 (P ) 40 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9
33 (P ) 9 (E ) 42 3  P   4 12|                           |                              35 (B) 38 (A) 73   3  B   8 24
                                                                                                            26 138  5.31
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271236 REVANDEKAR PREM PRADEEP REKHA

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22F(F ) 8E(P )--  -- -- -- --|18E(B)16E(C)  34 1  C   7  7|18F(F )10E(D )--  -- -- -- --|20E(O) 15E(C) 35   1  B   8  8       F

18F(F ) 8E(P )--  -- -- -- --|15E(C)12E(E)  27 1  D   6  6|36E(E ) 5F(F )--  -- -- -- --|19E(A) 15E(C) 34   1  C   7  7
32E(P ) 5F(F )--  -- -- -- --|                           |                              35E(B) 38E(A) 73   3  B   8 24
                                                                                                             7  52 --
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271237 SAAYUJ SANTHOSHKUMAR PRIYADARSHINI

```
41 (D )12 (C ) 53 4  D   6 24|22 (O)20 (O)  42 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|16 (C) 20 (O) 36   1  B   8  8       P

34 (P ) 8 (P ) 42 4  P   4 16|22 (O)17 (C)  39 1  A   9  9|47 (D )15 (A ) 62 4  C   7 28|23 (O) 18 (B) 41   1  O  10 10
32 (P ) 8 (P ) 40 3  P   4 12|                           |                              43 (O) 44 (O) 87   3  O  10 30
                                                                                                            26 167  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271238 /SANJNA SANJEEV RAJSHREE

54 (C )18 (O ) 72 4  B   8 32|23 (O)21 (O)  44 1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|15 (C) 20 (O) 35   1  B   8  8       P

50 (C )18 (O ) 68 4  C   7 28|18 (B)20 (O)  38 1  A   9  9|60 (A )16 (O ) 76 4  A   9 36|21 (O) 21 (O) 42   1  O  10 10
47 (D )10 (D ) 57 3  D   6 18|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 213  8.19
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271239  SHIRDHANKAR SWAMI KASHINATH KANCHAN

41 (D )14 (B ) 55 4  D   6 24|23 (O)21 (O)  44 1  O  10 10|41 (D )17 (O ) 58 4  D   6 24|20 (O) 23 (O) 43   1  O  10 10       P

39 (E )10 (D ) 49 4  E   5 20|19 (A)12 (E)  31 1  C   7  7|32 (P )12 (C ) 44 4  P   4 16|22 (O) 21 (O) 43   1  O  10 10
53 (C )11 (D ) 64 3  C   7 21|                            |                              37 (B) 36 (B) 73   3  B   8 24
                                                                                                            26 166  6.38
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271240  SUDARSHAN PARTHASARATHY SUJATA

39 (E )10 (D ) 49 4  E   5 20|20 (O)15 (C)  35 1  B   8  8|34 (P )18 (O ) 52 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

32 (P )14 (B ) 46 4  E   5 20|21 (O)14 (D)  35 1  B   8  8|36 (E )11 (D ) 47 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9
55 (C ) 8 (P ) 63 3  C   7 21|                            |                              40 (O) 42 (O) 82   3  O  10 30
                                                                                                            26 170  6.54
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271241 THAWARE TEJAL RAMKRISHNA VAISHALI

```
32 (P )10 (D ) 42 4  P   4 16|21 (O)18 (B)  39 1  A   9  9|32 (P )18 (O ) 50 4  D   6 24|23 (O) 19 (A) 42   1  O  10 10       P

43 (D )13 (C ) 56 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|57 (B )11 (D ) 68 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10
55 (C )13 (C ) 68 3  C   7 21|                            |                              45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 182  7.00
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271242 UTEKAR OMKAR NINAD APARNA

```
32 (P ) 9 (E ) 41 4  P   4 16|22 (O)18 (B)  40 1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10       P

40 (D ) 9 (E ) 49 4  E   5 20|22 (O)14 (D)  36 1  B   8  8|42 (D )11 (D ) 53 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
53 (C ) 7 (P!) 60 3  C   7 21|                            |                              40 (O) 38 (A) 78   3  A   9 27
                                                                                                            26 170  6.54
```

(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)
11271243 VAGHELA MALKESH BHUPATBHAI RAMABEN

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A  (F ) 7F(F )--  -- -- -- --|19E(A)15E(C)  34 1  C   7  7|32E(P )14E(B ) 46 4  E   5 20|15E(C) 19E(A) 34   1  C   7  7       F

32E(P )11E(D ) 43 4  P   4 16|10E(P)10E(P)  20 1  P   4  4|32E(P ) 5F(F )--  -- -- -- --|18E(B) 15E(C) 33   1  C   7  7
32E(P ) 4F(F )--  -- -- -- --|                            |                              28E(D) 37E(B) 65   3  C   7 21
                                                                                                            15  82 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :691:KJSIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271244 /VANTMURE TASNEEM SHAKEELAHMED VAHIDA

67 (O )14 (B ) 81 4  O  10 40|23 (O)21 (O)  44 1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|20 (O) 22 (O) 42   1  O  10 10       P

35 (P ) 8 (P ) 43 4  P   4 16|16 (C)13 (D)  29 1  D   6  6|36 (E )12 (C ) 48 4  E   5 20|22 (O) 22 (O) 44   1  O  10 10
46 (D ) 9 (E ) 55 3  D   6 18|                            |                               42 (O) 42 (O) 84   3  O  10 30
                                                                                                            26 180  6.92
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271245 /VARMA MAMTA RAMSAJEEVAN MEERA

46 (D )11 (D ) 57 4  D   6 24|23 (O)20 (O)  43 1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10       P

39 (E ) 9 (E ) 48 4  E   5 20|17 (C)17 (C)  34 1  C   7  7|41 (D )14 (B ) 55 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
59 (B ) 9 (E ) 68 3  C   7 21|                            |                               42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 176  6.77
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271246  GAJBHIYE AMOL BALAKDAS RAMAA

25F(F )12E(C )--  -- -- -- --|22E(O)21E(O)  43 1  O  10 10|19F(F )10E(D )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

34E(P )15E(A ) 49 4  E   5 20|21E(O)21E(O)  42 1  O  10 10|35E(P )16E(O ) 51 4  D   6 24|22E(O) 21E(O) 43   1  O  10 10
34E(P )15E(A ) 49 3  E   5 15|                            |                             43E(O) 44E(O) 87   3  O  10 30
                                                                                                            18 129 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271247  JADHAV ROHIT ADHIKRAO JAYASHREE

37E(E )15E(A ) 52 4  D   6 24|23E(O)23E(O)  46 1  O  10 10|16F(F )11E(D )--  -- -- -- --|22E(O) 22E(O) 44   1  O  10 10       F

35E(P )19E(O ) 54 4  D   6 24|23E(O)23E(O)  46 1  O  10 10|46E(D )13E(C ) 59 4  D   6 24|23E(O) 23E(O) 46   1  O  10 10
40E(D )16E(O ) 56 3  D   6 18|                            |                             44E(O) 43E(O) 87   3  O  10 30
                                                                                                            22 160 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271248  KHANOLKAR SANATAN SHRIPAD NAMRATA

44 (D )16 (O ) 60 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|47 (D ) 8 (P ) 55 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

44 (D )19 (O ) 63 4  C   7 28|22 (O)23 (O)  45 1  O  10 10|59 (B )16 (O ) 75 4  A   9 36|22 (O) 23 (O) 45   1  O  10 10
43 (D )19 (O ) 62 3  C   7 21|                            |                             43 (O) 45 (O) 88   3  O  10 30
                                                                                                            26 207  7.96
-----------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271249  PATIL DHANANJAY RAMAN RUPALI

32E(P )14E(B ) 46 4  E   5 20|23E(O)21E(O)  44 1  O  10 10|22F(F )13E(C )--  -- -- -- --|22E(O) 22E(O) 44   1  O  10 10       F

36E(E )13E(C ) 49 4  E   5 20|21E(O)21E(O)  42 1  O  10 10|44E(D )12E(C ) 56 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10
15F(F )19E(O )--  -- -- -- --|                            |                              43E(O) 43E(O) 86   3  O  10 30
                                                                                                            19 134 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271250  PAWAR VAIBHAV PRADEEP PRAMILA

46 (D )13 (C ) 59 4  D   6 24|22 (O)21 (O)  43 1  O  10 10|32 (P ) 9 (E ) 41 4  P   4 16|22 (O) 21 (O) 43   1  O  10 10       P

32 (P )15 (A ) 47 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|42 (D )14 (B ) 56 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10
44 (D )16 (O ) 60 3  C   7 21|                            |                              42 (O) 43 (O) 85   3  O  10 30
                                                                                                            26 175  6.73
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271251  SAKHARE HITESH VILAS MEENAKSHI

33E(P ) 9E(E ) 42 4  P   4 16|22E(O)21E(O)  43 1  O  10 10|22F(F ) 8E(P )--  -- -- -- --|22E(O) 22E(O) 44   1  O  10 10       F

32E(P )19E(O ) 51 4  D   6 24|21E(O)20E(O)  41 1  O  10 10|44E(D )12E(C ) 56 4  D   6 24|20E(O) 21E(O) 41   1  O  10 10
39E(E )11E(D ) 50 3  D   6 18|                            |                              42E(O) 42E(O) 84   3  O  10 30
                                                                                                            22 152 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271252  THAKARE  VAIBHAV  DAYANAND  CHHAYA

32 (P )16 (O ) 48 4  E   5 20|23 (O)24 (O)  47 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|23 (O) 24 (O) 47   1  O  10 10       P

61 (A )19 (O ) 80 4  O  10 40|23 (O)23 (O)  46 1  O  10 10|62 (A )12 (C ) 74 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10
57 (B )19 (O ) 76 3  A   9 27|                            |                                46 (O) 45 (O) 91   3  O  10 30
                                                                                                          26 209  8.04
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271253  YADAV PREMKISHAN VIJAY BAHADUR SANTARADEVI

34 (P )15 (A ) 49 4  E   5 20|23 (O)24 (O)  47 1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|23 (O) 24 (O) 47   1  O  10 10       P

38 (E )18 (O ) 56 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|54 (C )13 (C ) 67 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10
52 (C )19 (O ) 71 3  B   8 24|                            |                                46 (O) 45 (O) 91   3  O  10 30
                                                                                                          26 182  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271254  DUBEY VIJAY SHIVKAMAL KUMKUM

27F(F )15E(A )--  -- -- -- --|21E(O)21E(O)  42 1  O  10 10|21F(F )10E(D )--  -- -- -- --|14E(D) 16E(C) 30   1  C   7  7       F

32E(P )12E(C ) 44 4  P   4 16|18E(B)18E(B)  36 1  B   8  8|41E(D )16E(O ) 57 4  D   6 24|22E(O) 21E(O) 43   1  O  10 10
32E(P ) 9E(E ) 41 3  P   4 12|                            |                             40E(O) 41E(O) 81   3  O  10 30
                                                                                                            18 117 --
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271255  SANKHE AKSHAY HARESHWAR HARSHA

20F(F )19E(O )--  -- -- -- --|22E(O)22E(O)  44 1  O  10 10|44E(D ) 9E(E ) 53 4  D   6 24|13E(D) 15E(C) 28   1  D   6  6       F

32E(P )17E(O ) 49 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|33E(P )20E(O ) 53 4  D   6 24|23E(O) 22E(O) 45   1  O  10 10
26F(F )11E(D )--  -- -- -- --|                            |                             39E(A) 40E(O) 79   3  A   9 27
                                                                                                            19 131 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271256 /TAMORE ADITI RAKESH SHRADDHA

32 (P )19 (O ) 51 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|40 (D )14 (B ) 54 4  D   6 24|19 (A) 20 (O) 39   1  A   9  9       P

33 (P )19 (O ) 52 4  D   6 24|21 (O)20 (O)  41 1  O  10 10|37 (E )20 (O ) 57 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10
25 (P )14 (B ) 39 3  E   5 15|                            |                             45 (O) 45 (O) 90   3  O  10 30
  *
                                                                                                            26 180  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
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OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271257  AMIN ANIKET ARUNKUMAR SUJITA

45 (D )13 (C ) 58 4  D   6 24|20 (O)22 (O)  42 1  O  10 10|36 (E )13 (C ) 49 4  E   5 20|22 (O) 21 (O) 43   1  O  10 10       P

41 (D )15 (A ) 56 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|39 (E )16 (O ) 55 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7
37 (E )14 (B ) 51 3  D   6 18|                            |                               45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 177  6.81
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271258  KANOJE PRATHMESH RATNAKAR SANGITA

41 (D )12 (C ) 53 4  D   6 24|20 (O)21 (O)  41 1  O  10 10|38 (E )14 (B ) 52 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

33 (P )15 (A ) 48 4  E   5 20|20 (O)21 (O)  41 1  O  10 10|37 (E )17 (O ) 54 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8
32 (P )12 (C ) 44 3  P   4 12|                            |                               45 (O) 44 (O) 89   3  O  10 30
                                                                                                            26 172  6.62
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :889:L.A.INSTT RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271259  KAMBLE SIDDHANT MANOHAR MINAKSHI

 7F(F )A  (F )--  -- -- -- --|20E(O)19E(A)  39 1  A   9  9|A  (F ) 5F(F )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8       F

 5F(F ) 2F(F )--  -- -- -- --|20E(O)17E(C)  37 1  B   8  8|16F(F ) 4F(F )--  -- -- -- --|18E(B) 20E(O) 38   1  A   9  9
A  (F ) 3F(F )--  -- -- -- --|                            |                              35E(B) 40E(O) 75   3  A   9 27
                                                                                                             7  61 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)           (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271260  KHEDKAR AVINASH ANKUSH SANGITA

17F(F ) 9E(E )--  -- -- -- --|20E(O)19E(A)  39 1  A   9  9|32E(P ) 5F(F )--  -- -- -- --|22E(O) 22E(O) 44   1  O  10 10       F

34E(P ) 5F(F )--  -- -- -- --|22E(O)20E(O)  42 1  O  10 10|16F(F ) 6F(F )--  -- -- -- --|16E(C) 18E(B) 34   1  C   7  7
44E(D ) 6E(P!) 50 3  D   6 18|                            |                              35E(B) 35E(B) 70   3  B   8 24
                                                                                                             10  78 --
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN 2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING 4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.ELXL704 PROJECT - I

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(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271261  ADKAR VINAYAK VIJAY SHASHIKALA

43 (D )14 (B ) 57 4  D   6 24|20 (O)20 (O)  40 1  O  10 10|54 (C )12 (C ) 66 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

40 (D )16 (O ) 56 4  D   6 24|22 (O)18 (B)  40 1  O  10 10|36 (E )20 (O ) 56 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7
55 (C )17 (O ) 72 3  B   8 24|                            |                              46 (O) 38 (A) 84   3  O  10 30
                                                                                                            26 191  7.35
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271262  GODE MUKUND SANDEEP SAMPADA

47 (D )16 (O ) 63 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|41 (D )12 (C ) 53 4  D   6 24|18 (B) 22 (O) 40   1  O  10 10       P

39 (E )15 (A ) 54 4  D   6 24|22 (O)19 (A)  41 1  O  10 10|36 (E )15 (A ) 51 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
44 (D )16 (O ) 60 3  C   7 21|                            |                              48 (O) 42 (O) 90   3  O  10 30
                                                                                                            26 191  7.35
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271263 /GOVEKAR  SHIVANI NARESH NAMRATA

35 (P )13 (C ) 48 4  E   5 20|19 (A)21 (O)  40 1  O  10 10|55 (C )11 (D ) 66 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8       P

32 (P )17 (O ) 49 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|39 (E )10 (D ) 49 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8
50 (C )13 (C ) 63 3  C   7 21|                            |                              40 (O) 35 (B) 75   3  A   9 27
                                                                                                            26 170  6.54
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271264 /GUPTA DEEPA MANOJ MAMTA

32 (P )16 (O ) 48 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|25 (P )14 (B ) 39 4  E   5 20|23 (O) 22 (O) 45   1  O  10 10       P
                                                          *
37 (E )18 (O ) 55 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|50 (C )18 (O ) 68 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
36 (E )17 (O ) 53 3  D   6 18|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                          26 180  6.92
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271265  GUPTA KRISHNA SAHADUR SHANTI DEVI

45 (D )11 (D ) 56 4  D   6 24|24 (O)24 (O)  48 1  O  10 10|38 (E )17 (O ) 55 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10       P

57 (B )16 (O ) 73 4  B   8 32|24 (O)19 (A)  43 1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|24 (O) 22 (O) 46   1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                          26 185  7.12
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271266  ISLUR PRAYAG MANGESH UMA

38 (E ) 8 (P ) 46 4  E   5 20|17 (C)18 (B)  35 1  B   8  8|32 (P )11 (D ) 43 4  P   4 16|17 (C) 19 (A) 36   1  B   8  8       P

48 (C )11 (D ) 59 4  D   6 24|18 (B)20 (O)  38 1  A   9  9|38 (E )16 (O ) 54 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7
32 (P )14 (B ) 46 3  E   5 15|                           |                              33 (C) 32 (C) 65   3  C   7 21
                                                                                                          26 152  5.85
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271267 /MISHRA  SHIKHA  INDRAMANI  GAYATRI

32 (P )12 (C ) 44 4  P   4 16|21 (O)21 (O)  42 1  O  10 10|37 (E )13 (C ) 50 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28|24 (O)19 (A)  43 1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
47 (D )15 (A ) 62 3  C   7 21|                            |                              46 (O) 36 (B) 82   3  O  10 30
                                                                                                          26 187  7.19
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271268  MULEY VINAY PURUSHOTTAM MANJUSHA

32 (P ) 8 (P ) 40 4  P   4 16|17 (C)20 (O)  37 1  B   8  8|36 (E )10 (D ) 46 4  E   5 20|17 (C) 17 (C) 34   1  C   7  7       P

32 (P ) 8 (P ) 40 4  P   4 16|19 (A)22 (O)  41 1  O  10 10|32 (P ) 8 (P ) 40 4  P   4 16|17 (C) 16 (C) 33   1  C   7  7
38 (E ) 9 (E ) 47 3  E   5 15|                            |                              41 (O) 42 (O) 83   3  O  10 30
                                                                                                          26 145  5.58
-----------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271269  NISHAD DWARKA SHRAVAN LAXMI

37 (E )10 (D ) 47 4  E   5 20|17 (C)19 (A)  36 1  B   8  8|34 (P )10 (D ) 44 4  P   4 16|18 (B) 19 (A) 37   1  B   8  8       P

41 (D )12 (C ) 53 4  D   6 24|19 (A)19 (A)  38 1  A   9  9|33 (P )18 (O ) 51 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
42 (D )17 (O ) 59 3  D   6 18|                            |                              38 (A) 40 (O) 78   3  A   9 27
                                                                                                          26 164  6.31
-----------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271270  PANDEY PRASHANT RAM ADHAR  SUSHEELA

35E(P )14E(B ) 49 4  E   5 20|22E(O)22E(O)  44 1  O  10 10|22F(F )11E(D )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

32E(P )16E(O ) 48 4  E   5 20|19E(A)19E(A)  38 1  A   9  9|41E(D )16E(O ) 57 4  D   6 24|21E(O) 22E(O) 43   1  O  10 10
54E(C )16E(O ) 70 3  B   8 24|                           |                              38E(A) 35E(B) 73   3  B   8 24
                                                                                                             22 150 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271271  PANDEY SARVESH SHIVNATH RITA

50E(C )15E(A ) 65 4  C   7 28|23E(O)23E(O)  46 1  O  10 10|34E(P )17E(O ) 51 4  D   6 24|23E(O) 20E(O) 43   1  O  10 10       F

20F(F )17E(O )--  -- -- -- --|22E(O)19E(A)  41 1  O  10 10|54E(C )20E(O ) 74 4  B   8 32|24E(O) 24E(O) 48   1  O  10 10
51E(C )16E(O ) 67 3  C   7 21|                           |                              45E(O) 45E(O) 90   3  O  10 30
                                                                                                             22 175 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271272  PARIHAR AKASH PRAKASH  RAJESHWARI

42 (D )13 (C ) 55 4  D   6 24|21 (O)22 (O)  43 1  O  10 10|37 (E )12 (C ) 49 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

46 (D )17 (O ) 63 4  C   7 28|23 (O)18 (B)  41 1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|20 (O) 19 (A) 39   1  A   9  9
68 (O )17 (O ) 85 3  O  10 30|                           |                              48 (O) 41 (O) 89   3  O  10 30
                                                                                                             26 201  7.73
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271273  PATEL VIRAT JAYPRAKASH ASHA

33E(P )12E(C ) 45 4  E   5 20|21E(O)21E(O)  42 1  O  10 10|23F(F ) 8E(P )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

42E(D )12E(C ) 54 4  D   6 24|22E(O)18E(B)  40 1  O  10 10|32E(P )15E(A ) 47 4  E   5 20|21E(O) 22E(O) 43   1  O  10 10
37E(E )16E(O ) 53 3  D   6 18|                            |                              48E(O) 40E(O) 88   3  O  10 30
                                                                                                            22 151 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271274  POOJARI GANESH SHARANAPPA CHANDRAKALA

23F(F )11E(D )--  -- -- -- --|21E(O)22E(O)  43 1  O  10 10|10F(F )17E(O )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

19F(F )17E(O )--  -- -- -- --|22E(O)17E(C)  39 1  A   9  9|48E(C )15E(A ) 63 4  C   7 28|19E(A) 20E(O) 39   1  A   9  9
45E(D )16E(O ) 61 3  C   7 21|                            |                              40E(O) 41E(O) 81   3  O  10 30
                                                                                                            14 116 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271275 /POOJARI KARISHMA NAGESH ASHA

48 (C )16 (O ) 64 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|46 (D )18 (O ) 64 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

40 (D )18 (O ) 58 4  D   6 24|23 (O)18 (B)  41 1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10
39 (E )16 (O ) 55 3  D   6 18|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 195  7.50
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271276  PRABHUNE SAHIL JAGDISH SUREKHA

38E(E )10E(D ) 48 4  E   5 20|18E(B)18E(B)  36 1  B   8  8|47E(D )12E(C ) 59 4  D   6 24|18E(B) 19E(A) 37   1  B   8  8       F

46E(D ) 9E(E ) 55 4  D   6 24|20E(O)17E(C)  37 1  B   8  8|20F(F )16E(O )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8
36E(E )14E(B ) 50 3  D   6 18|                            |                               48E(O) 47E(O) 95   3  O  10 30
                                                                                                                 22 148 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271277  PRASAD VIVEK BINOD MANJU

23F(F )13E(C )--  -- -- -- --|22E(O)22E(O)  44 1  O  10 10|35E(P )15E(A ) 50 4  D   6 24|22E(O) 20E(O) 42   1  O  10 10       F

49E(C )16E(O ) 65 4  C   7 28|23E(O)22E(O)  45 1  O  10 10|54E(C )16E(O ) 70 4  B   8 32|23E(O) 21E(O) 44   1  O  10 10
41E(D )17E(O ) 58 3  D   6 18|                            |                               43E(O) 42E(O) 85   3  O  10 30
                                                                                                                 22 172 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271278 /RAJBHAR KUSUM SALTU PREMSHEELA

42 (D )12 (C ) 54 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|40 (D )16 (O ) 56 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

51 (C )18 (O ) 69 4  C   7 28|23 (O)23 (O)  46 1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10
37 (E )15 (A ) 52 3  D   6 18|                            |                               35 (B) 32 (C) 67   3  C   7 21
                                                                                                                 26 179  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271279 /RAJVANSHI SRISHTI BHUVNESH ANITA

40 (D ) 8 (P ) 48 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|18 (B) 19 (A) 37   1  B   8  8       P

33 (P )15 (A ) 48 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
33 (P )17 (O ) 50 3  D   6 18|                            |                              41 (O) 41 (O) 82   3  O  10 30
                                                                                                          26 174  6.69
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271280  RATHOD KULDEEP NITIN KASHMIRA

36 (E ) 9 (E ) 45 4  E   5 20|21 (O)20 (O)  41 1  O  10 10|26 (P )10 (D ) 36 4  P   4 16|17 (C) 18 (B) 35   1  B   8  8       P
                                                          *
32 (P )15 (A ) 47 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|44 (D )13 (C ) 57 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8
32 (P )14 (B ) 46 3  E   5 15|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                          26 160  6.15
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271281  RAUT KRUNAL SUBHASH SHUBHANGI

51 (C )15 (A ) 66 4  C   7 28|22 (O)21 (O)  43 1  O  10 10|37 (E )15 (A ) 52 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

58 (B )16 (O ) 74 4  B   8 32|22 (O)19 (A)  41 1  O  10 10|58 (B )19 (O ) 77 4  A   9 36|22 (O) 21 (O) 43   1  O  10 10
44 (D )15 (A ) 59 3  D   6 18|                            |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                          26 208  8.00
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271282  REVAR DIVYANK ARVIND HANSA

27F(F )13E(C )--  -- -- -- --|20E(O)20E(O)  40 1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|22E(O) 18E(B) 40   1  O  10 10       F

17F(F )11E(D )--  -- -- -- --|21E(O)19E(A)  40 1  O  10 10|34E(P ) 9E(E ) 43 4  P   4 16|20E(O) 20E(O) 40   1  O  10 10
32E(P )11E(D ) 43 3  P   4 12|                            |                              46E(O) 38E(A) 84   3  O  10 30
                                                                                                            18 114 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271283  SAWANT SHRIKRISHNA VIDYADHAR SANDHYA

32E(P ) 8E(P ) 40 4  P   4 16|19E(A)18E(B)  37 1  B   8  8|22F(F ) 8E(P )--  -- -- -- --|18E(B) 20E(O) 38   1  A   9  9       F

20F(F )11E(D )--  -- -- -- --|22E(O)17E(C)  39 1  A   9  9|49E(C ) 8E(P ) 57 4  D   6 24|19E(A) 18E(B) 37   1  B   8  8
18F(F )12E(C )--  -- -- -- --|                            |                              42E(O) 41E(O) 83   3  O  10 30
                                                                                                            15 104 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271284  SHAIKH MOHAMMED OSAMA PARVEZ ALAM SHAMA

32 (P ) 9 (E ) 41 4  P   4 16|18 (B)20 (O)  38 1  A   9  9|25 (P ) 8 (P ) 33 4  P   4 16|17 (C) 19 (A) 36   1  B   8  8       P
                                                            *
38 (E )15 (A ) 53 4  D   6 24|22 (O)17 (C)  39 1  A   9  9|34 (P )15 (A ) 49 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8
32 (P )13 (C ) 45 3  E   5 15|                            |                              40 (O) 39 (A) 79   3  A   9 27
                                                                                                            26 152  5.85
--------------------------------------------------------------------------------------------------------------------------
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271285  SHINDE ROHIT SANDEEP PRAMILA

43E(D )19E(O ) 62 4  C   7 28|24E(O)24E(O)  48 1  O  10 10|17F(F )18E(O )--  -- -- -- --|22E(O) 21E(O) 43   1  O  10 10       F

44E(D )16E(O ) 60 4  C   7 28|22E(O)19E(A)  41 1  O  10 10|44E(D )20E(O ) 64 4  C   7 28|24E(O) 24E(O) 48   1  O  10 10
58E(B )14E(B ) 72 3  B   8 24|                            |                               49E(O) 49E(O) 98   3  O  10 30
                                                                                                            22 178 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271286  SHINDE SAURABH SURESH ASHA

26 (P )12 (C ) 38 4  P   4 16|19 (A)20 (O)  39 1  A   9  9|41 (D )11 (D ) 52 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P
  *
36 (E )12 (C ) 48 4  E   5 20|20 (O)19 (A)  39 1  A   9  9|32 (P )10 (D ) 42 4  P   4 16|21 (O) 21 (O) 42   1  O  10 10
36 (E )14 (B ) 50 3  D   6 18|                            |                               46 (O) 36 (B) 82   3  O  10 30
                                                                                                            26 161  6.19
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271287  SINGH AJAY SURESH NIRMALA

35E(P ) 9E(E ) 44 4  P   4 16|19E(A)21E(O)  40 1  O  10 10|13F(F )11E(D )--  -- -- -- --|17E(C) 18E(B) 35   1  B   8  8       F

32E(P )12E(C ) 44 4  P   4 16|18E(B)19E(A)  37 1  B   8  8|32E(P ) 9E(E ) 41 4  P   4 16|17E(C) 17E(C) 34   1  C   7  7
33E(P )12E(C ) 45 3  E   5 15|                            |                               46E(O) 38E(A) 84   3  O  10 30
                                                                                                            22 126 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271288  SINGH GAJENDRA TANWAR SINGH SAYAR KANWAR

32 (P )14 (B ) 46 4  E   5 20|19 (A)20 (O)  39 1  A   9  9|32 (P )11 (D ) 43 4  P   4 16|17 (C) 19 (A) 36   1  B   8  8       P

32 (P )14 (B ) 46 4  E   5 20|17 (C)20 (O)  37 1  B   8  8|36 (E )14 (B ) 50 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8
38 (E )13 (C ) 51 3  D   6 18|                            |                              46 (O) 38 (A) 84   3  O  10 30
                                                                                                            26 161  6.19
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271289 /SINGH HARSHITA SANJAY HEMLATA

38 (E )11 (D ) 49 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|40 (D )18 (O ) 58 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

42 (D )16 (O ) 58 4  D   6 24|24 (O)18 (B)  42 1  O  10 10|45 (D )16 (O ) 61 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10
54 (C )18 (O ) 72 3  B   8 24|                            |                              36 (B) 31 (C) 67   3  C   7 21
                                                                                                            26 181  6.96
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271290 /TIWARI KAJAL RAJENDRA MAMTA

39 (E )11 (D ) 50 4  D   6 24|22 (O)22 (O)  44 1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

47 (D )17 (O ) 64 4  C   7 28|24 (O)18 (B)  42 1  O  10 10|61 (A )17 (O ) 78 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10
50 (C )17 (O ) 67 3  C   7 21|                            |                              36 (B) 31 (C) 67   3  C   7 21
                                                                                                            26 198  7.62
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271291  TIWARI VEDANT PRABHUNATH GYANMALA

51 (C )17 (O ) 68 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|34 (P )14 (B ) 48 4  E   5 20|22 (O) 21 (O) 43   1  O  10 10       P

43 (D )19 (O ) 62 4  C   7 28|23 (O)19 (A)  42 1  O  10 10|49 (C )20 (O ) 69 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10
52 (C )17 (O ) 69 3  C   7 21|                           |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                           26 195  7.50
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271292  VARTAK CHAITANYA DHANESH SUSHMA

33E(P )13E(C ) 46 4  E   5 20|17E(C)18E(B)  35 1  B   8  8|34E(P )11E(D ) 45 4  E   5 20|18E(B) 17E(C) 35   1  B   8  8       F

38E(E )11E(D ) 49 4  E   5 20|17E(C)18E(B)  35 1  B   8  8|37E(E )17E(O ) 54 4  D   6 24|18E(B) 18E(B) 36   1  B   8  8
23F(F )13E(C )--  -- -- -- --|                           |                              39E(A) 36E(B) 75   3  A   9 27
                                                                                                           23 143 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271293  WAGHMARE ANURAG ANIL ASHWINI

48 (C )15 (A ) 63 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|50 (C )15 (A ) 65 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

40 (D )17 (O ) 57 4  D   6 24|24 (O)21 (O)  45 1  O  10 10|66 (O )20 (O ) 86 4  O  10 40|24 (O) 24 (O) 48   1  O  10 10
32 (P )18 (O ) 50 3  D   6 18|                           |                              45 (O) 45 (O) 90   3  O  10 30
                                                                                                           26 208  8.00
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271294  YADAV DIWAKAR RAMBRIKSHA SARDA DEVI

48 (C )13 (C ) 61 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|33 (P )15 (A ) 48 4  E   5 20|20 (O) 17 (C) 37   1  B   8  8       P

38 (E )14 (B ) 52 4  D   6 24|22 (O)19 (A)  41 1  O  10 10|45 (D )14 (B ) 59 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10
64 (O )16 (O ) 80 3  O  10 30|                            |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 194  7.46

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271295  YADAV MUKESH BRIJNATH SAJWANTA

A  (F ) 8E(P )--  -- -- -- --|18E(B)20E(O)  38 1  A   9  9| 9F(F )12E(C )--  -- -- -- --|17E(C) 19E(A) 36   1  B   8  8       F

 0F(F )10E(D )--  -- -- -- --|17E(C)17E(C)  34 1  C   7  7|A  (F ) 9E(E )--  -- -- -- --|17E(C) 16E(C) 33   1  C   7  7
A  (F )13E(C )--  -- -- -- --|                            |                              41E(O) 36E(B) 77   3  A   9 27
                                                                                                             7  58 --

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)            (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271296  YADAV SAGAR GULABCHAND  SAROJ

32E(P )11E(D ) 43 4  P   4 16|20E(O)20E(O)  40 1  O  10 10|22F(F ) 8E(P )--  -- -- -- --|19E(A) 19E(A) 38   1  A   9  9       F

42E(D )10E(D ) 52 4  D   6 24|18E(B)18E(B)  36 1  B   8  8|22F(F )12E(C )--  -- -- -- --|17E(C) 16E(C) 33   1  C   7  7
32E(P )15E(A ) 47 3  E   5 15|                            |                              38E(A) 41E(O) 79   3  A   9 27
                                                                                                            18 116 --
```

/- 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :890:L.R.TIWARI RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC) (INST.ELEC. :13:ILO7016 :CYBER SECURITY AND LAWS)

11271297 YADAV SAHIL GULABCHAND SAROJ

```
44 (D ) 9 (E ) 53 4  D   6 24|18 (B)20 (O)  38 1  A   9  9|44 (D )11 (D ) 55 4  D   6 24|17 (C) 19 (A) 36   1  B   8  8       P

32 (P )12 (C ) 44 4  P   4 16|18 (B)20 (O)  38 1  A   9  9|32 (P )11 (D ) 43 4  P   4 16|17 (C) 16 (C) 33   1  C   7  7
34 (P )13 (C ) 47 3  E   5 15|                            |                                38 (A) 39 (A) 77   3  A   9 27
                                                                                                            26 155  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :982:VIDYAVIKAS RESULT DATE :- 1ST JANUARY, 2020.

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

1.ELX701 INSTRUMENTATION SYSTEM DESIGN
2.ELX702 POWER ELECTRONICS
3.ELX703 DIGITAL SIGNAL PROCESSING
4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.ELXL704 PROJECT - I

```
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271298  MEHTA  KARAN PARAG PARESHA

40 (D )16 (O ) 56 4  D   6 24|23 (O)22 (O)  45 1  O  10 10|57 (B )18 (O ) 75 4  A   9 36|23 (O) 23 (O) 46   1  O  10 10       P

49 (C )15 (A ) 64 4  C   7 28|22 (O)22 (O)  44 1  O  10 10|41 (D )18 (O ) 59 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
46 (D )17 (O ) 63 3  C   7 21|                           |                              47 (O) 47 (O) 94   3  O  10 30
                                                                                                            26 203  7.81

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11271299 /MEHTA HIRAL DILIP HEENA

49 (C )17 (O ) 66 4  C   7 28|24 (O)23 (O)  47 1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

44 (D )19 (O ) 63 4  C   7 28|24 (O)24 (O)  48 1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
55 (C )18 (O ) 73 3  B   8 24|                           |                              48 (O) 47 (O) 95   3  O  10 30
                                                                                                            26 206  7.92

(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
11271300  GIRI VIKAS  RAMESHCHAND BHANUMATI

35E(P )17E(O ) 52 4  D   6 24|23E(O)21E(O)  44 1  O  10 10|19F(F )17E(O )--  -- -- -- --|23E(O) 21E(O) 44   1  O  10 10       F

59E(B )15E(A ) 74 4  B   8 32|20E(O)20E(O)  40 1  O  10 10|18F(F )20E(O )--  -- -- -- --|20E(O) 21E(O) 41   1  O  10 10
49E(C )16E(O ) 65 3  C   7 21|                           |                              46E(O) 45E(O) 91   3  O  10 30
                                                                                                            18 147 --
```

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

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :982:VIDYAVIKAS RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
11271301  KALE SHUBHAM YOGESH DEEPALI

35 (P )16 (O ) 51 4  D   6 24|24 (O)23 (O)  47 1  O  10 10|33 (P )17 (O ) 50 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

54 (C )14 (B ) 68 4  C   7 28|21 (O)21 (O)  42 1  O  10 10|42 (D )18 (O ) 60 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10
45 (D )17 (O ) 62 3  C   7 21|                           |                              46 (O) 46 (O) 92   3  O  10 30
                                                                                                            26 195  7.50
-------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
11271302  KOLI BHAVIN DINESH MEENA

41 (D )14 (B ) 55 4  D   6 24|24 (O)22 (O)  46 1  O  10 10|39 (E )16 (O ) 55 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

32 (P )15 (A ) 47 4  E   5 20|22 (O)22 (O)  44 1  O  10 10|36 (E )19 (O ) 55 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10
41 (D )17 (O ) 58 3  D   6 18|                           |                              47 (O) 46 (O) 93   3  O  10 30
                                                                                                            26 180  6.92
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
11271303  KURDA SIDDHARTH  CHARANJIT SUNITA

33 (P )16 (O ) 49 4  E   5 20|24 (O)23 (O)  47 1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|24 (O) 24 (O) 48   1  O  10 10       P

42 (D )13 (C ) 55 4  D   6 24|23 (O)23 (O)  46 1  O  10 10|37 (E )18 (O ) 55 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10
47 (D )15 (A ) 62 3  C   7 21|                           |                              48 (O) 48 (O) 96   3  O  10 30
                                                                                                            26 183  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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :982:VIDYAVIKAS RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                              50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
11271304  MEWADA JANAK HASMUKHBHAI KIRAN

57E(B )16E(O ) 73 4  B   8 32|24E(O)22E(O)  46 1  O  10 10| 1F(F )18E(O )--  -- -- -- --|22E(O) 23E(O) 45   1  O  10 10       F

58E(B )17E(O ) 75 4  A   9 36|23E(O)23E(O)  46 1  O  10 10| 9F(F )18E(O )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10
44E(D )19E(O ) 63 3  C   7 21|                            |                               47E(O) 48E(O) 95   3  O  10 30
                                                                                                              18 159 --
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
11271305  NANDI DIPANKAR SANKAR BABITA

43 (D )17 (O ) 60 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|24 (O) 24 (O) 48   1  O  10 10       P

54 (C )16 (O ) 70 4  B   8 32|23 (O)23 (O)  46 1  O  10 10|49 (C )19 (O ) 68 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10
53 (C )19 (O ) 72 3  B   8 24|                            |                               48 (O) 48 (O) 96   3  O  10 30
                                                                                                              26 214  8.23
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
11271306  PAI ALOK NARSHIV NILAMBARI

27F(F ) 8E(P )--  -- -- -- --|20E(O)19E(A)  39 1  A   9  9|32E(P ) 8E(P ) 40 4  P   4 16|20E(O) 20E(O) 40   1  O  10 10       F

39E(E ) 8E(P ) 47 4  E   5 20|20E(O)20E(O)  40 1  O  10 10|12F(F )A  (F )--  -- -- -- --|15E(C) 15E(C) 30   1  C   7  7
40E(D ) 8E(P ) 48 3  E   5 15|                            |                               40E(O) 42E(O) 82   3  O  10 30
                                                                                                              18 117 --
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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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :982:VIDYAVIKAS RESULT DATE :- 1ST JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP                               50/20  50/20 100 C G GP C*GP
                                                                                                          äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN                 2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                     4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I               6.ELXL704    PROJECT - I
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
11271307  PUROHIT DILIP JORARAM USHA DEVI

32E(P )12E(C ) 44 4  P   4 16|21E(O)20E(O)  41 1  O  10 10|12F(F )12E(C )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

32E(P )11E(D ) 43 4  P   4 16|21E(O)21E(O)  42 1  O  10 10|11F(F )15E(A )--  -- -- -- --|15E(C) 22E(O) 37   1  B   8  8
27F(F )15E(A )--  -- -- -- --|                            |                               40E(O) 42E(O) 82   3  O  10 30
                                                                                                             15 100 --
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(DEPT.ELEC. :6:EXLDLO7033:ROBOTICS)                                (INST.ELEC. :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
11271308  YADAV SACHIN SANTOSH GAYATRI

51 (C )16 (O ) 67 4  C   7 28|23 (O)22 (O)  45 1  O  10 10|46 (D )16 (O ) 62 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

44 (D )13 (C ) 57 4  D   6 24|21 (O)21 (O)  42 1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10
46 (D )15 (A ) 61 3  C   7 21|                            |                               47 (O) 46 (O) 93   3  O  10 30
                                                                                                             26 195  7.50
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
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G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <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. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

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