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                    UNIVERSITY OF MUMBAI                                                  Page No.: 1
    OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019
    COLLEGE/CENTRE      NAME :124:MGMCET                                                  RESULT DATE :- 7TH JANUARY, 2020.
-------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
 8270001  GITTHAM TAHER HOZEFA JUMANA

32 (P )15 (A ) 47 4  E   5 20|19 (A)           1  A   9  9|39 (E )16 (O ) 55 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

47 (D )12 (C ) 59 4  D   6 24                             |36 (E )15 (A ) 51 3  D   6 18|19 (A)             1  A   9  9
48 (C )14 (B ) 62 3  C   7 21|                            |18 (B )19 (A)  37 1  B   8  8|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 165  6.60
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270002  VIKAS VYAPARI DILIP RANJANA

34 (P )13 (C ) 47 4  E   5 20|17 (C)           1  C   7  7|33 (P )14 (B ) 47 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8       P

53 (C )12 (C ) 65 4  C   7 28                             |34 (P )13 (C ) 47 3  E   5 15|17 (C)             1  C   7  7
52 (C )19 (O ) 71 3  B   8 24|                            |16 (C )16 (C)  32 1  C   7  7|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 163  6.52
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270003  BANCHARE VICKY MADAN MALA

48 (C )15 (A ) 63 4  C   7 28|18 (B)           1  B   8  8|33 (P )11 (D ) 44 4  P   4 16|16 (C) 17 (C) 33   1  C   7  7       P

49 (C )10 (D ) 59 4  D   6 24                             |38 (E )13 (C ) 51 3  D   6 18|18 (B)             1  B   8  8
49 (C )11 (D ) 60 3  C   7 21|                            |15 (C )14 (D)  29 1  D   6  6|
                             16 (C)17 (C)  33 3  C   7 21|
                                                                                                                  25 157  6.28
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270004  BANGAR AMOL ASHOK MEENA

39 (E )13 (C ) 52 4  D   6 24|14 (D)          1  D   6  6|45 (D )14 (B ) 59 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

50 (C )11 (D ) 61 4  C   7 28                            |32 (P )13 (C ) 45 3  E   5 15|18 (B)             1  B   8  8
41 (D )12 (C ) 53 3  D   6 18|                           |15 (C )16 (C)  31 1  C   7  7|
                              17 (C)16 (C)  33 3  C   7 21|
                                                                                                                  25 159  6.36
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270005 /BARHATE TEJAL DNYANDEV RAJESHWARI

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

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270006 /BHANDARE SAWALI PAPPU SARASWATI

32 (P )15 (A ) 47 4  E   5 20|19 (A)          1  A   9  9|33 (P )13 (C ) 46 4  E   5 20|20 (O) 21 (O) 41   1  O  10 10       P

49 (C )12 (C ) 61 4  C   7 28                            |37 (E )11 (D ) 48 3  E   5 15|16 (C)             1  C   7  7
34 (P )11 (D ) 45 3  E   5 15|                           |17 (C )17 (C)  34 1  C   7  7|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 161  6.44
```

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

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

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270007 /BHOIR ANKITA BHAU VANDANA

40 (D )14 (B ) 54 4  D   6 24|19 (A)          1  A   9  9|43 (D )15 (A ) 58 4  D   6 24|17 (C) 19 (A) 36   1  B   8  8       P

50 (C )13 (C ) 63 4  C   7 28                            |40 (D )14 (B ) 54 3  D   6 18|19 (A)             1  A   9  9
44 (D )12 (C ) 56 3  D   6 18|                           |17 (C )18 (B)  35 1  B   8  8|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 170  6.80
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270008  BHOIR ASHISH DATTARAM KUNDA

44 (D )13 (C ) 57 4  D   6 24|14 (D)          1  D   6  6|45 (D )15 (A ) 60 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8       P

47 (D )11 (D ) 58 4  D   6 24                            |41 (D )12 (C ) 53 3  D   6 18|17 (C)             1  C   7  7
48 (C ) 7 (P!) 55 3  D   6 18|                           |17 (C )18 (B)  35 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 168  6.72
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270009  BHOIR MRUNAL  PRAKASH  RAJASHREE

35 (P )12 (C ) 47 4  E   5 20|16 (C)          1  C   7  7|34 (P )15 (A ) 49 4  E   5 20|16 (C) 18 (B) 34   1  C   7  7       P

33 (P )11 (D ) 44 4  P   4 16                            |42 (D )12 (C ) 54 3  D   6 18|17 (C)             1  C   7  7
49 (C )10 (D ) 59 3  D   6 18|                           |17 (C )17 (C)  34 1  C   7  7|
                             17 (C)16 (C)  33 3  C   7 21|
                                                                                                                  25 141  5.64
```

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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270010  BHOLE  SAURABH MADHAV KIRTIMALA

50 (C )14 (B ) 64 4  C   7 28|18 (B)          1  B   8  8|46 (D )13 (C ) 59 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

54 (C )10 (D ) 64 4  C   7 28                            |44 (D )13 (C ) 57 3  D   6 18|18 (B)             1  B   8  8
39 (E )12 (C ) 51 3  D   6 18|                           |16 (C )16 (C)  32 1  C   7  7|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 174  6.96
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270011  BORHADE MANDAR VASANT ARUNA

42 (D )13 (C ) 55 4  D   6 24|17 (C)          1  C   7  7|41 (D )13 (C ) 54 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

51 (C )14 (B ) 65 4  C   7 28                            |33 (P )12 (C ) 45 3  E   5 15|17 (C)             1  C   7  7
48 (C )14 (B ) 62 3  C   7 21|                           |19 (A )19 (A)  38 1  A   9  9|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 173  6.92
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270012  CHAVAN NAMISH VAMAN VANDANA

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)             -- -- -- --       ABS
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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270013  DAS DEEPAK SURENDRA SUNITA

35 (P )15 (A ) 50 4  D   6 24|18 (B)          1  B   8  8|37 (E )15 (A ) 52 4  D   6 24|19 (A) 23 (O) 42   1  O  10 10       P

53 (C )12 (C ) 65 4  C   7 28                            |32 (P )14 (B ) 46 3  E   5 15|18 (B)             1  B   8  8
32 (P )13 (C ) 45 3  E   5 15|                           |20 (O )21 (O)  41 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 172  6.88
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270014  DHAKNE DHANANJAY NAVNATH BHAGYASHREE

12F(F )13E(C )--  -- -- -- --|20E(O)          1  O  10 10|24F(F )14E(B )--  -- -- -- --|18E(B) 22E(O) 40   1  O  10 10       F

42E(D )11E(D ) 53 4  D   6 24                            |32E(P )11E(D ) 43 3  P   4 12|15E(C)             1  C   7  7
41E(D )13E(C ) 54 3  D   6 18|                           |15E(C )17E(C)  32 1  C   7  7|
                             17E(C)16E(C)  33 3  C   7 21|
                                                                                                                  17 109 --
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270015  DHUMAL SAURABH RAVINDRA DHUMAL

47 (D )14 (B ) 61 4  C   7 28|21 (O)          1  O  10 10|41 (D )17 (O ) 58 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

50 (C )14 (B ) 64 4  C   7 28                            |36 (E )13 (C ) 49 3  E   5 15|18 (B)             1  B   8  8
45 (D )16 (O ) 61 3  C   7 21|                           |19 (A )20 (O)  39 1  A   9  9|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 181  7.24
```

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

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

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

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270016  DHURE ANIKET SANJAY SHWETA

44 (D )15 (A ) 59 4  D   6 24|22 (O)           1  O  10 10|50 (C )16 (O ) 66 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

52 (C )12 (C ) 64 4  C   7 28                             |57 (B )17 (O ) 74 3  B   8 24|22 (O)             1  O  10 10
33 (P )15 (A ) 48 3  E   5 15|                            |19 (A )20 (O)  39 1  A   9  9|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 188  7.52
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270017  GHARAT SIDDHESH ASHOK SANGITA

32 (P )14 (B ) 46 4  E   5 20|19 (A)           1  A   9  9|47 (D )15 (A ) 62 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8       P

41 (D ) 9 (E ) 50 4  D   6 24                             |36 (E )13 (C ) 49 3  E   5 15|17 (C)             1  C   7  7
41 (D )10 (D ) 51 3  D   6 18|                            |16 (C )16 (C)  32 1  C   7  7|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 160  6.40
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270018  GHARGE RUSHIKESH DILIP SHEELA

32 (P )15 (A ) 47 4  E   5 20|22 (O)           1  O  10 10|60 (A )16 (O ) 76 4  A   9 36|23 (O) 21 (O) 44   1  O  10 10       P

60 (A )14 (B ) 74 4  B   8 32                             |37 (E )14 (B ) 51 3  D   6 18|19 (A)             1  A   9  9
32 (P )15 (A ) 47 3  E   5 15|                            |22 (O )22 (O)  44 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 190  7.60
```

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

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

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270019 /GHODEKAR GAYATRI BAJARANG SHARDA

41 (D )17 (O ) 58 4  D   6 24|20 (O)          1  O  10 10|44 (D )17 (O ) 61 4  C   7 28|17 (C) 16 (C) 33   1  C   7  7       P

56 (B )12 (C ) 68 4  C   7 28                            |32 (P )15 (A ) 47 3  E   5 15|20 (O)             1  O  10 10
37 (E )14 (B ) 51 3  D   6 18|                           |18 (B )19 (A)  37 1  B   8  8|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 172  6.88
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270020  GUPTA RAJAN MAHESH VIMALA

51 (C )15 (A ) 66 4  C   7 28|18 (B)          1  B   8  8|46 (D )14 (B ) 60 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8       P

49 (C )11 (D ) 60 4  C   7 28                            |32 (P )17 (O ) 49 3  E   5 15|21 (O)             1  O  10 10
51 (C )17 (O ) 68 3  C   7 21|                           |19 (A )19 (A)  38 1  A   9  9|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 182  7.28
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270021  JADHAV  PRAVIN PRAKASH JAYSHREE

38 (E )13 (C ) 51 4  D   6 24|16 (C)          1  C   7  7|57 (B )15 (A ) 72 4  B   8 32|16 (C) 17 (C) 33   1  C   7  7       P

61 (A )12 (C ) 73 4  B   8 32                            |32 (P )16 (O ) 48 3  E   5 15|20 (O)             1  O  10 10
61 (A )15 (A ) 76 3  A   9 27|                           |19 (A )19 (A)  38 1  A   9  9|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 190  7.60
```

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

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

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270022 /JAGADALE SARIKA PRAKASH  USHA

48 (C )14 (B ) 62 4  C   7 28|20 (O)           1  O  10 10|54 (C )16 (O ) 70 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

56 (B )13 (C ) 69 4  C   7 28                             |45 (D )14 (B ) 59 3  D   6 18|18 (B)             1  B   8  8
49 (C )16 (O ) 65 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 191  7.64
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270023  JAISWAL SWAPNIL SANJAY KOMAL

42 (D )15 (A ) 57 4  D   6 24|19 (A)           1  A   9  9|49 (C )18 (O ) 67 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

60 (A )14 (B ) 74 4  B   8 32                             |38 (E )14 (B ) 52 3  D   6 18|18 (B)             1  B   8  8
32 (P )16 (O ) 48 3  E   5 15|                            |19 (A )19 (A)  38 1  A   9  9|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 182  7.28
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270024  JAMADAR RUPESH BABURAO JAYASHREE

44 (D )16 (O ) 60 4  C   7 28|22 (O)           1  O  10 10|56 (B )19 (O ) 75 4  A   9 36|20 (O) 21 (O) 41   1  O  10 10       P

51 (C )18 (O ) 69 4  C   7 28                             |40 (D )18 (O ) 58 3  D   6 18|22 (O)             1  O  10 10
47 (D )18 (O ) 65 3  C   7 21|                            |22 (O )23 (O)  45 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 201  8.04
```

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

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

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270025  JAMBHALE OMKAR SURESH SANGITA

41 (D )17 (O ) 58 4  D   6 24|16 (C)           1  C   7  7|48 (C )13 (C ) 61 4  C   7 28|16 (C) 19 (A) 35   1  B   8  8       P

42 (D )11 (D ) 53 4  D   6 24                             |32 (P )14 (B ) 46 3  E   5 15|17 (C)             1  C   7  7
36 (E )16 (O ) 52 3  D   6 18|                            |19 (A )19 (A)  38 1  A   9  9|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270026  KABUGADE VINAYAK PILAJI SINDHU

45 (D )16 (O ) 61 4  C   7 28|17 (C)           1  C   7  7|40 (D )13 (C ) 53 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7       P

55 (C )11 (D ) 66 4  C   7 28                             |35 (P )11 (D ) 46 3  E   5 15|16 (C)             1  C   7  7
33 (P )14 (B ) 47 3  E   5 15|                            |17 (C )17 (C)  34 1  C   7  7|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 165  6.60
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270027  KADAM ADITYA SANTOSH SAYALI

41 (D )15 (A ) 56 4  D   6 24|19 (A)           1  A   9  9|44 (D )15 (A ) 59 4  D   6 24|17 (C) 17 (C) 34   1  C   7  7       P

49 (C )13 (C ) 62 4  C   7 28                             |53 (C )10 (D ) 63 3  C   7 21|15 (C)             1  C   7  7
53 (C )13 (C ) 66 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 177  7.08
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270028  KAMBLE PRASHANT BALAJI MADHUBALA

32 (P )13 (C ) 45 4  E   5 20|18 (B)          1  B   8  8|49 (C )16 (O ) 65 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

47 (D )11 (D ) 58 4  D   6 24                            |42 (D )16 (O ) 58 3  D   6 18|20 (O)             1  O  10 10
46 (D )13 (C ) 59 3  D   6 18|                           |19 (A )19 (A)  38 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 173  6.92
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270029  KEDAR BHATESH KASHINATH PARIGHA

45 (D )13 (C ) 58 4  D   6 24|17 (C)          1  C   7  7|61 (A )16 (O ) 77 4  A   9 36|19 (A) 21 (O) 40   1  O  10 10       P

61 (A )12 (C ) 73 4  B   8 32                            |32 (P )15 (A ) 47 3  E   5 15|19 (A)             1  A   9  9
51 (C )11 (D ) 62 3  C   7 21|                           |19 (A )19 (A)  38 1  A   9  9|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 190  7.60
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270030  KOLGAONKAR AKHIL AJIT ANAGHA

44 (D )14 (B ) 58 4  D   6 24|16 (C)          1  C   7  7|49 (C )17 (O ) 66 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8       P

54 (C )17 (O ) 71 4  B   8 32                            |46 (D )14 (B ) 60 3  C   7 21|18 (B)             1  B   8  8
46 (D )18 (O ) 64 3  C   7 21|                           |22 (O )23 (O)  45 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 189  7.56
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270031  KOLI SHUBHAM SUNIL SADHANA

37 (E )11 (D ) 48 4  E   5 20|17 (C)           1  C   7  7|40 (D )10 (D ) 50 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7       P

49 (C )11 (D ) 60 4  C   7 28                             |34 (P )12 (C ) 46 3  E   5 15|17 (C)             1  C   7  7
47 (D )11 (D ) 58 3  D   6 18|                            |17 (C )18 (B)  35 1  B   8  8|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 158  6.32
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270032  KURUBA ANILKUMAR SIDDAPPA UMA

15F(F )12E(C )--  -- -- -- --|16E(C)           1  C   7  7|32E(P )12E(C ) 44 4  P   4 16|18E(B) 18E(B) 36   1  B   8  8       F

45E(D )14E(B ) 59 4  D   6 24                             |32E(P )12E(C ) 44 3  P   4 12|17E(C)             1  C   7  7
26F(F )12E(C )--  -- -- -- --|                            |17E(C )18E(B)  35 1  B   8  8|
                             19E(A)18E(B)  37 3  B   8 24|
                                                                                                                  18 106 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270033  LALTHAFELA JOSEPH RANGCHHUNGA CHAWNGKHUMI

40 (D )12 (C ) 52 4  D   6 24|15 (C)           1  C   7  7|46 (D )16 (O ) 62 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8       P

55 (C )11 (D ) 66 4  C   7 28                             |35 (P )12 (C ) 47 3  E   5 15|16 (C)             1  C   7  7
52 (C )11 (D ) 63 3  C   7 21|                            |16 (C )17 (C)  33 1  C   7  7|
                             15 (C)15 (C)  30 3  C   7 21|
                                                                                                                  25 166  6.64
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270034  MALI SHRIKANT DNYANESHWAR USHA

32E(P )15E(A ) 47 4  E   5 20|19E(A)          1  A   9  9|21F(F )18E(O )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

45E(D )11E(D ) 56 4  D   6 24                            |34E(P )15E(A ) 49 3  E   5 15|19E(A)             1  A   9  9
32E(P )13E(C ) 45 3  E   5 15|                           |19E(A )19E(A)  38 1  A   9  9|
                             22E(O)20E(O)  42 3  O  10 30|
                                                                                                                  21 141 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270035 /MANDAVE  LAKSHMI RAMESHWAR SHAKUNTALA

32E(P )16E(O ) 48 4  E   5 20|20E(O)          1  O  10 10|48E(C )19E(O ) 67 4  C   7 28|21E(O) 20E(O) 41   1  O  10 10       F

33E(P )13E(C ) 46 4  E   5 20                            |37E(E )16E(O ) 53 3  D   6 18|20E(O)             1  O  10 10
16F(F )17E(O )--  -- -- -- --|                           |20E(O )19E(A)  39 1  A   9  9|
                             22E(O)21E(O)  43 3  O  10 30|
                                                                                                                  22 155 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270036  MESHRAM SHUBHAM RUPCHAND ROSHNI

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)             -- -- -- --       ABS
A  (F )A  (F )--  -- -- -- --|                           |A  (F )A  (F) --  -- -- -- --|
                             A  (F)A  (F) --  -- -- -- --|
                                                                                                                   0   0 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270037  MHATRE SOJWAL MANGESH SUNITA

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)             -- -- -- --       ABS
A  (F )A  (F )--  -- -- -- --|                            |A  (F )A  (F) --  -- -- -- --|
                              A  (F)A  (F) --  -- -- -- --|
                                                                                                                   0   0 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270038 /MIRGAL RASIKA EKNATH ARCHANA

38 (E )15 (A ) 53 4  D   6 24|20 (O)           1  O  10 10|39 (E )15 (A ) 54 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

33 (P )13 (C ) 46 4  E   5 20                             |32 (P )13 (C ) 45 3  E   5 15|17 (C)             1  C   7  7
47 (D ) 9 (E ) 56 3  D   6 18|                            |18 (B )18 (B)  36 1  B   8  8|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 165  6.60
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270039  MISAL RAHUL SHANKAR SHOBHA

46 (D )15 (A ) 61 4  C   7 28|18 (B)           1  B   8  8|56 (B )19 (O ) 75 4  A   9 36|20 (O) 18 (B) 38   1  A   9  9       P

57 (B )13 (C ) 70 4  B   8 32                             |44 (D )13 (C ) 57 3  D   6 18|17 (C)             1  C   7  7
46 (D )15 (A ) 61 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                              19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 195  7.80
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270040 /MORE PALLAVI VILAS KALPANA

41 (D )15 (A ) 56 4  D   6 24|19 (A)           1  A   9  9|54 (C )17 (O ) 71 4  B   8 32|19 (A) 19 (A) 38   1  A   9  9       P

51 (C )13 (C ) 64 4  C   7 28                             |32 (P )13 (C ) 45 3  E   5 15|18 (B)             1  B   8  8
33 (P )13 (C ) 46 3  E   5 15|                            |17 (C )18 (B)  35 1  B   8  8|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270041 /MOTE RAVINA SUNIL SUNITA

41 (D )16 (O ) 57 4  D   6 24|20 (O)           1  O  10 10|40 (D )17 (O ) 57 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

57 (B )16 (O ) 73 4  B   8 32                             |33 (P )12 (C ) 45 3  E   5 15|18 (B)             1  B   8  8
53 (C )18 (O ) 71 3  B   8 24|                            |22 (O )22 (O)  44 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 187  7.48
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270042  NISAL MAHESH HARIBHAU GEETA

35 (P )14 (B ) 49 4  E   5 20|18 (B)           1  B   8  8|32 (P )12 (C ) 44 4  P   4 16|15 (C) 19 (A) 34   1  C   7  7       P

53 (C )12 (C ) 65 4  C   7 28                             |32 (P )13 (C ) 45 3  E   5 15|18 (B)             1  B   8  8
49 (C )13 (C ) 62 3  C   7 21|                            |14 (D )17 (C)  31 1  C   7  7|
                             17 (C)16 (C)  33 3  C   7 21|
                                                                                                                  25 151  6.04
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270043 /PADWAL HARSHALA WAMAN BAYMA

38 (E )16 (O ) 54 4  D   6 24|17 (C)           1  C   7  7|44 (D )16 (O ) 60 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

50 (C )12 (C ) 62 4  C   7 28                             |36 (E )15 (A ) 51 3  D   6 18|19 (A)             1  A   9  9
32 (P )16 (O ) 48 3  E   5 15|                            |17 (C )17 (C)  34 1  C   7  7|
                              20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 171  6.84
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270044  PAGARE VIPUL PRATAP SHAILAJA

32E(P )14E(B ) 46 4  E   5 20|17E(C)           1  C   7  7|39E(E )14E(B ) 53 4  D   6 24|17E(C) 18E(B) 35   1  B   8  8       F

32E(P ) 9E(E ) 41 4  P   4 16                             |20F(F )11E(D )--  -- -- -- --|15E(C)             1  C   7  7
33E(P )11E(D ) 44 3  P   4 12|                            |16E(C )17E(C)  33 1  C   7  7|
                              20E(O)18E(B)  38 3  A   9 27|
                                                                                                                  22 128 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270045  PANCHAL JAY PRABHUDAS GEETA

34 (P )14 (B ) 48 4  E   5 20|14 (D)           1  D   6  6|48 (C )16 (O ) 64 4  C   7 28|16 (C) 19 (A) 35   1  B   8  8       P

50 (C ) 9 (E ) 59 4  D   6 24                             |32 (P )14 (B ) 46 3  E   5 15|17 (C)             1  C   7  7
33 (P )12 (C ) 45 3  E   5 15|                            |16 (C )17 (C)  33 1  C   7  7|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 154  6.16
```

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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270046  PARCHA ADITYA SUNIL JAGRUTI

45 (D )16 (O ) 61 4  C   7 28|21 (O)          1  O  10 10|51 (C )18 (O ) 69 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10       P

51 (C )14 (B ) 65 4  C   7 28                            |35 (P )13 (C ) 48 3  E   5 15|18 (B)             1  B   8  8
39 (E )17 (O ) 56 3  D   6 18|                           |22 (O )22 (O)  44 1  O  10 10|
                             23 (O)21 (O)  44 3  O  10 30|
                                                                                                                  25 185  7.40
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270047  PATIL SHUBHAM MANOJ SMITA

33 (P )15 (A ) 48 4  E   5 20|18 (B)          1  B   8  8|39 (E )15 (A ) 54 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

45 (D )11 (D ) 56 4  D   6 24                            |32 (P )14 (B ) 46 3  E   5 15|18 (B)             1  B   8  8
37 (E )11 (D ) 48 3  E   5 15|                           |17 (C )17 (C)  34 1  C   7  7|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 154  6.16
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270048 /PATIL SHWETALI VIPIN ARATI

48 (C )17 (O ) 65 4  C   7 28|21 (O)          1  O  10 10|57 (B )19 (O ) 76 4  A   9 36|23 (O) 23 (O) 46   1  O  10 10       P

65 (O )16 (O ) 81 4  O  10 40                            |46 (D )17 (O ) 63 3  C   7 21|22 (O)             1  O  10 10
61 (A )18 (O ) 79 3  A   9 27|                           |22 (O )22 (O)  44 1  O  10 10|
                             22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 222  8.88
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270049  PATILP PRASHANT SANJAY ANKITA

41 (D )16 (O ) 57 4  D   6 24|19 (A)           1  A   9  9|50 (C )18 (O ) 68 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

60 (A )14 (B ) 74 4  B   8 32                             |45 (D )19 (O ) 64 3  C   7 21|22 (O)             1  O  10 10
49 (C )17 (O ) 66 3  C   7 21|                            |21 (O )21 (O)  42 1  O  10 10|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 195  7.80
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270050  PATKAR MITESH VIJAY VISHAKHA

43 (D )14 (B ) 57 4  D   6 24|20 (O)           1  O  10 10|47 (D )18 (O ) 65 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

42 (D )13 (C ) 55 4  D   6 24                             |33 (P )15 (A ) 48 3  E   5 15|20 (O)             1  O  10 10
42 (D )16 (O ) 58 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 174  6.96
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270051  PAWAR PRATIK SAYAJI RAJSHRI

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)             -- -- -- --       ABS
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
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270052  PAWAR VAIBHAV DEOMAN REKHA

32 (P )12 (C ) 44 4  P   4 16|19 (A)          1  A   9  9|36 (E )15 (A ) 51 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

42 (D )12 (C ) 54 4  D   6 24                            |33 (P )12 (C ) 45 3  E   5 15|16 (C)             1  C   7  7
45 (D )12 (C ) 57 3  D   6 18|                           |17 (C )17 (C)  34 1  C   7  7|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 152  6.08
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270053  PIMPLE TAPISH SADANAND SAROJ

39 (E )13 (C ) 52 4  D   6 24|15 (C)          1  C   7  7|42 (D )17 (O ) 59 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

51 (C )14 (B ) 65 4  C   7 28                            |37 (E )11 (D ) 48 3  E   5 15|15 (C)             1  C   7  7
50 (C )15 (A ) 65 3  C   7 21|                           |19 (A )18 (B)  37 1  B   8  8|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 174  6.96
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270054 /POL POOJA VIJAY MANGAL

40 (D )16 (O ) 56 4  D   6 24|20 (O)          1  O  10 10|44 (D )19 (O ) 63 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

56 (B )15 (A ) 71 4  B   8 32                            |42 (D )16 (O ) 58 3  D   6 18|20 (O)             1  O  10 10
57 (B )15 (A ) 72 3  B   8 24|                           |21 (O )22 (O)  43 1  O  10 10|
                             22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 196  7.84
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III 5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270055  POWALE PRASHANT RAJANIKANT RAJASHREE

33 (P )14 (B ) 47 4  E   5 20|20 (O)           1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

45 (D )13 (C ) 58 4  D   6 24                              |26 (P )14 (B ) 40 3  E   5 15|17 (C)             1  C   7  7
                                                            *
49 (C )15 (A ) 64 3  C   7 21|                             |21 (O )21 (O)  42 1  O  10 10|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                            25 170  6.80
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270056 /RATHOD SONALI RAMESH SUREKHA

43 (D )14 (B ) 57 4  D   6 24|17 (C)           1  C   7  7|58 (B )14 (B ) 72 4  B   8 32|18 (B) 20 (O) 38   1  A   9  9       P

53 (C )13 (C ) 66 4  C   7 28                              |40 (D )14 (B ) 54 3  D   6 18|18 (B)             1  B   8  8
52 (C )15 (A ) 67 3  C   7 21|                             |14 (D )16 (C)  30 1  C   7  7|
                              17 (C)16 (C)  33 3  C   7 21|
                                                                                                            25 175  7.00
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270057  SAHOO SUSHIL SURESHCHANDRA LAXMIPRIYA

32 (P )14 (B ) 46 4  E   5 20|19 (A)           1  A   9  9|40 (D )16 (O ) 56 4  D   6 24|20 (O) 23 (O) 43   1  O  10 10       P

65 (O )13 (C ) 78 4  A   9 36                              |35 (P )13 (C ) 48 3  E   5 15|17 (C)             1  C   7  7
48 (C )16 (O ) 64 3  C   7 21|                             |20 (O )22 (O)  42 1  O  10 10|
                              18 (B)18 (B)  36 3  B   8 24|
                                                                                                            25 176  7.04
```

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

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

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--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270058  SANAP NAVNATH SAHEBRAO SUMAN

49 (C )16 (O ) 65 4  C   7 28|20 (O)           1  O  10 10|34 (P )15 (A ) 49 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

49 (C )10 (D ) 59 4  D   6 24                             |26 (P )10 (D ) 36 3  P   4 12|15 (C)             1  C   7  7
                                                            *
56 (B )13 (C ) 69 3  C   7 21|                            |17 (C )18 (B)  35 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 165  6.60
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270059  SHAH AKSHIT DHARMESH DIPAL

32 (P )13 (C ) 45 4  E   5 20|16 (C)           1  C   7  7|32 (P )13 (C ) 45 4  E   5 20|17 (C) 17 (C) 34   1  C   7  7       P

32 (P )10 (D ) 42 4  P   4 16                             |33 (P ) 9 (E ) 42 3  P   4 12|14 (D)             1  D   6  6
32 (P )13 (C ) 45 3  E   5 15|                            |17 (C )18 (B)  35 1  B   8  8|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 135  5.40
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270060  SHEVATRE SHUBHAM SHRIRAM ANJANABAI

32 (P )16 (O ) 48 4  E   5 20|18 (B)           1  B   8  8|46 (D )15 (A ) 61 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

60 (A )14 (B ) 74 4  B   8 32                             |34 (P )13 (C ) 47 3  E   5 15|18 (B)             1  B   8  8
40 (D )14 (B ) 54 3  D   6 18|                            |18 (B )18 (B)  36 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 177  7.08
--------------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O            A                B                C                D                E                P             F
GRADE POINT :   10           9                8                7                6                5                4             0
--------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270061  SHINDE  GANESH  SANJAY  SWATI

45 (D ) 9 (E ) 54 4  D   6 24|15 (C)          1  C   7  7|62 (A )11 (D ) 73 4  B   8 32|16 (C) 21 (O) 37   1  B   8  8       P

62 (A )10 (D ) 72 4  B   8 32                            |41 (D )17 (O ) 58 3  D   6 18|21 (O)             1  O  10 10
42 (D )11 (D ) 53 3  D   6 18|                           |18 (B )19 (A)  37 1  B   8  8|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 184  7.36
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270062  SHINDE GANESH RAMRAO JIJABAI

25 (P )15 (A ) 40 4  E   5 20|20 (O)          1  O  10 10|54 (C )14 (B ) 68 4  C   7 28|17 (C) 23 (O) 40   1  O  10 10       P
  *
47 (D )11 (D ) 58 4  D   6 24                            |41 (D )15 (A ) 56 3  D   6 18|19 (A)             1  A   9  9
48 (C )13 (C ) 61 3  C   7 21|                           |19 (A )20 (O)  39 1  A   9  9|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 173  6.92
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270063  SHINDE MANDAR SANJAY DARSHANA

43 (D )15 (A ) 58 4  D   6 24|20 (O)          1  O  10 10|59 (B )18 (O ) 77 4  A   9 36|22 (O) 22 (O) 44   1  O  10 10       P

55 (C )13 (C ) 68 4  C   7 28                            |51 (C )16 (O ) 67 3  C   7 21|21 (O)             1  O  10 10
34 (P )15 (A ) 49 3  E   5 15|                           |21 (O )21 (O)  42 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 194  7.76
```

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

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

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--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270064  SHINDE PRATIK PRABHAKAR PRAJAKTA

44 (D )14 (B ) 58 4  D   6 24|16 (C)          1  C   7  7|33 (P )16 (O ) 49 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

45 (D )13 (C ) 58 4  D   6 24                            |32 (P )15 (A ) 47 3  E   5 15|20 (O)             1  O  10 10
43 (D )14 (B ) 57 3  D   6 18|                           |22 (O )22 (O)  44 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 168  6.72
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270065  SHINDE VISHAL BALU NANDA

41 (D )14 (B ) 55 4  D   6 24|17 (C)          1  C   7  7|42 (D )16 (O ) 58 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

54 (C )12 (C ) 66 4  C   7 28                            |48 (C )14 (B ) 62 3  C   7 21|18 (B)             1  B   8  8
35 (P )12 (C ) 47 3  E   5 15|                           |18 (B )19 (A)  37 1  B   8  8|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 168  6.72
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270066 /SHIRSAT SAMPADA SUHAS KALPANA

38 (E )14 (B ) 52 4  D   6 24|18 (B)          1  B   8  8|54 (C )15 (A ) 69 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8       P

54 (C )11 (D ) 65 4  C   7 28                            |33 (P )16 (O ) 49 3  E   5 15|20 (O)             1  O  10 10
59 (B )12 (C ) 71 3  B   8 24|                           |18 (B )18 (B)  36 1  B   8  8|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 177  7.08
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270067  TELANG ASHISH PIRAJI RAJAMATI

35 (P )14 (B ) 49 4  E   5 20|20 (O)           1  O  10 10|46 (D )12 (C ) 58 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

41 (D )10 (D ) 51 4  D   6 24                            |32 (P )14 (B ) 46 3  E   5 15|18 (B)             1  B   8  8
34 (P )10 (D ) 44 3  P   4 12|                           |21 (O )22 (O)  43 1  O  10 10|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 160  6.40
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270068  THAKARE  KUNAL ARUN VIDYA

49 (C )14 (B ) 63 4  C   7 28|18 (B)           1  B   8  8|55 (C )16 (O ) 71 4  B   8 32|22 (O) 17 (C) 39   1  A   9  9       P

61 (A )15 (A ) 76 4  A   9 36                            |45 (D )17 (O ) 62 3  C   7 21|20 (O)             1  O  10 10
47 (D )17 (O ) 64 3  C   7 21|                           |22 (O )22 (O)  44 1  O  10 10|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 205  8.20
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270069  THAKUR NIKHIL JAYWANT VANDANA

41 (D )14 (B ) 55 4  D   6 24|17 (C)           1  C   7  7|43 (D )15 (A ) 58 4  D   6 24|16 (C) 17 (C) 33   1  C   7  7       P

45 (D )16 (O ) 61 4  C   7 28                            |32 (P )15 (A ) 47 3  E   5 15|19 (A)             1  A   9  9
52 (C )15 (A ) 67 3  C   7 21|                           |18 (B )19 (A)  37 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270070 /VISHWAKARMA PRIYANKA RAMAVATAR SHILA

39E(E )13E(C ) 52 4  D   6 24|18E(B)          1  B   8  8|22F(F )15E(A )--  -- -- -- --|17E(C) 18E(B) 35   1  B   8  8       F

39E(E )12E(C ) 51 4  D   6 24                            |32E(P )12E(C ) 44 3  P   4 12|15E(C)             1  C   7  7
26F(F )12E(C )--  -- -- -- --|                           |16E(C )17E(C)  33 1  C   7  7|
                             18E(B)20E(O)  38 3  A   9 27|
                                                                                                                  18 117 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270071 /WADKAR KRUPA SURENDRA PINKY

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)             -- -- -- --       ABS
A  (F )A  (F )--  -- -- -- --|                           |A  (F )A  (F) --  -- -- -- --|
                             A  (F)A  (F) --  -- -- -- --|
                                                                                                                   0   0 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270072 /WAGH DARSHANA SAHEBRAO NIRMALA

41 (D )14 (B ) 55 4  D   6 24|17 (C)          1  C   7  7|48 (C )15 (A ) 63 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8       P

52 (C )13 (C ) 65 4  C   7 28                            |38 (E )13 (C ) 51 3  D   6 18|17 (C)             1  C   7  7
38 (E )15 (A ) 53 3  D   6 18|                           |17 (C )18 (B)  35 1  B   8  8|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 170  6.80
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270073  WAGHE PRATIK SURESH LAXMI

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)             -- -- -- --       ABS
A  (F )A  (F )--  -- -- -- --|                            |A  (F )A  (F) --  -- -- -- --|
                              A  (F)A  (F) --  -- -- -- --|
                                                                                                                   0   0 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270074 /WALANJ  NISHIGANDHA  MILIND YOJANA

47 (D )16 (O ) 63 4  C   7 28|20 (O)          1  O  10 10|37 (E )17 (O ) 54 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10       P

53 (C )14 (B ) 67 4  C   7 28                             |38 (E )14 (B ) 52 3  D   6 18|19 (A)             1  A   9  9
58 (B )17 (O ) 75 3  A   9 27|                            |19 (A )19 (A)  38 1  A   9  9|
                              21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 193  7.72
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270075  ZALTE ABHIJEET RAJENDRA VIJAYA

43 (D )12 (C ) 55 4  D   6 24|19 (A)          1  A   9  9|50 (C )15 (A ) 65 4  C   7 28|16 (C) 18 (B) 34   1  C   7  7       P

56 (B )13 (C ) 69 4  C   7 28                             |45 (D )14 (B ) 59 3  D   6 18|18 (B)             1  B   8  8
50 (C )16 (O ) 66 3  C   7 21|                            |17 (C )19 (A)  36 1  B   8  8|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 181  7.24
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :124:MGMCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 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 |

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270076  ABHAY KUMAR

55 (C )11 (D ) 66 4  C   7 28|18 (B)          1  B   8  8|58 (B )16 (O ) 74 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10       P

56 (B )12 (C ) 68 4  C   7 28                            |47 (D )13 (C ) 60 3  C   7 21|17 (C)             1  C   7  7
50 (C )10 (D ) 60 3  C   7 21|                           |20 (O )16 (C)  36 1  B   8  8|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 193  7.72
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270077  ADSULE SAURABH JAGANNATH PUSHPA

49 (C )10 (D ) 59 4  D   6 24|16 (C)          1  C   7  7|46 (D )12 (C ) 58 4  D   6 24|14 (D) 15 (C) 29   1  D   6  6       P

51 (C )15 (A ) 66 4  C   7 28                            |33 (P )11 (D ) 44 3  P   4 12|12 (E)             1  E   5  5
39 (E )10 (D ) 49 3  E   5 15|                           |14 (D )15 (C)  29 1  D   6  6|
                             19 (A)17 (C)  36 3  B   8 24|
                                                                                                                  25 151  6.04
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270078  ALIM  ANIKET BHARAT BHAVITA

32E(P ) 9E(E ) 41 4  P   4 16|14E(D)          1  D   6  6|32E(P ) 8E(P ) 40 4  P   4 16|17E(C) 14E(D) 31   1  C   7  7       F

41E(D ) 8E(P ) 49 4  E   5 20                            |32E(P ) 3F(F )--  -- -- -- --|15E(C)             1  C   7  7
37E(E )11E(D ) 48 3  E   5 15|                           |14E(D )10E(P)  24 1  E   5  5|
                             12E(E)12E(E)  24 3  E   5 15|
                                                                                                                  22 107 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270079  ARUNDIYAR PRADEEPKUMAR PALANIVEL KALIKA

32E(P )10E(D ) 42 4  P   4 16|20E(O)           1  O  10 10|32E(P ) 9E(E ) 41 4  P   4 16|20E(O) 20E(O) 40   1  O  10 10       F

48E(C )11E(D ) 59 4  D   6 24                             |19F(F ) 5F(F )--  -- -- -- --|15E(C)             1  C   7  7
34E(P )14E(B ) 48 3  E   5 15|                            |15E(C )17E(C)  32 1  C   7  7|
                             18E(B)20E(O)  38 3  A   9 27|
                                                                                                                  22 132 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270080  BADHE ANKIT  KHEMCHANDRA MAHANANDA

33 (P ) 9 (E ) 42 4  P   4 16|12 (E)           1  E   5  5|34 (P ) 9 (E ) 43 4  P   4 16|20 (O) 19 (A) 39   1  A   9  9       P

33 (P ) 8 (P ) 41 4  P   4 16                             |32 (P ) 8 (P ) 40 3  P   4 12|16 (C)             1  C   7  7
45 (D )13 (C ) 58 3  D   6 18|                            |14 (D )20 (O)  34 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 136  5.44
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270081  BANGAR NIRAJ POPAT SHASHIKALA

23F(F )12E(C )--  -- -- -- --|22E(O)           1  O  10 10|33E(P ) 9E(E ) 42 4  P   4 16|21E(O) 20E(O) 41   1  O  10 10       F

52E(C )14E(B ) 66 4  C   7 28                             |42E(D )12E(C ) 54 3  D   6 18|20E(O)             1  O  10 10
51E(C )14E(B ) 65 3  C   7 21|                            |22E(O )20E(O)  42 1  O  10 10|
                             19E(A)19E(A)  38 3  A   9 27|
                                                                                                                  21 150 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270082  BHALERAO TUSHAR PREMNATH LINA

43 (D )10 (D ) 53 4  D   6 24|18 (B)          1  B   8  8|41 (D )10 (D ) 51 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

63 (A ) 8 (P ) 71 4  B   8 32                            |51 (C ) 9 (E ) 60 3  C   7 21|11 (P)             1  P   4  4
41 (D )16 (O ) 57 3  D   6 18|                           |15 (C )11 (P)  26 1  D   6  6|
                             15 (C)18 (B)  33 3  C   7 21|
                                                                                                                  25 166  6.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270083 /BHARSAT  KANCHAN HARISHCHANDRA  JAYAWANTI

39 (E ) 8 (P ) 47 4  E   5 20|15 (C)          1  C   7  7|32 (P ) 9 (E ) 41 4  P   4 16|18 (B) 17 (C) 35   1  B   8  8       P

57 (B )11 (D ) 68 4  C   7 28                            |40 (D ) 9 (E ) 49 3  E   5 15|13 (D)             1  D   6  6
53 (C )13 (C ) 66 3  C   7 21|                           |20 (O )14 (D)  34 1  C   7  7|
                             15 (C)17 (C)  32 3  C   7 21|
                                                                                                                  25 149  5.96
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270084  BHATANKAR RITESH MAHESH RAJASHRI

35 (P )10 (D ) 45 4  E   5 20|16 (C)          1  C   7  7|43 (D )10 (D ) 53 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

36 (E )14 (B ) 50 4  D   6 24                            |39 (E )12 (C ) 51 3  D   6 18|11 (P)             1  P   4  4
43 (D )12 (C ) 55 3  D   6 18|                           |13 (D )14 (D)  27 1  D   6  6|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 156  6.24
-----------------------------------------------------------------------------------------------------------------------------------
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270085  BHERE KETAN SUNIL SUNITA

45 (D )14 (B ) 59 4  D   6 24|21 (O)           1  O  10 10|39 (E )14 (B ) 53 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10       P

58 (B )18 (O ) 76 4  A   9 36                             |43 (D )12 (C ) 55 3  D   6 18|19 (A)             1  A   9  9
45 (D )18 (O ) 63 3  C   7 21|                            |19 (A )16 (C)  35 1  B   8  8|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 190  7.60
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270086 /BHOSALE PRIYANKA ANNASAHEB RANJANA

40 (D )14 (B ) 54 4  D   6 24|23 (O)           1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

57 (B )17 (O ) 74 4  B   8 32                             |33 (P )18 (O ) 51 3  D   6 18|23 (O)             1  O  10 10
47 (D )18 (O ) 65 3  C   7 21|                            |23 (O )16 (C)  39 1  A   9  9|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 192  7.68
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270087  BOLKE SHUBHAM  PANDURANG VANITA

35 (P )16 (O ) 51 4  D   6 24|19 (A)           1  A   9  9|44 (D )14 (B ) 58 4  D   6 24|15 (C) 16 (C) 31   1  C   7  7       P

52 (C )14 (B ) 66 4  C   7 28                             |35 (P )15 (A ) 50 3  D   6 18|16 (C)             1  C   7  7
42 (D )13 (C ) 55 3  D   6 18|                            |14 (D )15 (C)  29 1  D   6  6|
                             17 (C)15 (C)  32 3  C   7 21|
                                                                                                                  25 162  6.48
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270088  BONDE MAYUR RAJESH ARUNA

53 (C )12 (C ) 65 4  C   7 28|18 (B)           1  B   8  8|47 (D )12 (C ) 59 4  D   6 24|17 (C) 15 (C) 32   1  C   7  7       P

49 (C )13 (C ) 62 4  C   7 28                             |33 (P )11 (D ) 44 3  P   4 12|19 (A)             1  A   9  9
43 (D )17 (O ) 60 3  C   7 21|                            |15 (C )16 (C)  31 1  C   7  7|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 168  6.72
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270089 /BURUD SUPRIYA SUDAM BHIMA

48 (C )12 (C ) 60 4  C   7 28|21 (O)           1  O  10 10|61 (A )17 (O ) 78 4  A   9 36|21 (O) 21 (O) 42   1  O  10 10       P

50 (C )16 (O ) 66 4  C   7 28                             |32 (P )12 (C ) 44 3  P   4 12|23 (O)             1  O  10 10
46 (D )19 (O ) 65 3  C   7 21|                            |23 (O )15 (C)  38 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 194  7.76
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270090 /CHANNE MONALI MOHAN MANISHA

37 (E )14 (B ) 51 4  D   6 24|24 (O)           1  O  10 10|56 (B )15 (A ) 71 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10       P

63 (A )19 (O ) 82 4  O  10 40                             |35 (P )16 (O ) 51 3  D   6 18|23 (O)             1  O  10 10
48 (C )20 (O ) 68 3  C   7 21|                            |23 (O )20 (O)  43 1  O  10 10|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 199  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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 7TH JANUARY, 2020.

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270091  CHAUDHARI LALIT MANIK CHHAYA

41 (D )14 (B ) 55 4  D   6 24|19 (A)           1  A   9  9|50 (C )13 (C ) 63 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8       P

56 (B )16 (O ) 72 4  B   8 32                             |34 (P )12 (C ) 46 3  E   5 15|17 (C)             1  C   7  7
50 (C )19 (O ) 69 3  C   7 21|                            |14 (D )15 (C)  29 1  D   6  6|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 177  7.08
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270092  CHAUGULE  ULKESH SHEKHAR RANJANA

53 (C )10 (D ) 63 4  C   7 28|18 (B)           1  B   8  8|47 (D )11 (D ) 58 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9       P

55 (C )13 (C ) 68 4  C   7 28                             |36 (E )10 (D ) 46 3  E   5 15|13 (D)             1  D   6  6
52 (C )17 (O ) 69 3  C   7 21|                            |16 (C )16 (C)  32 1  C   7  7|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270093  CHAVAN AJAY RAJU SHARDA

35 (P )13 (C ) 48 4  E   5 20|10 (P)           1  P   4  4|34 (P ) 9 (E ) 43 4  P   4 16|14 (D) 18 (B) 32   1  C   7  7       P

44 (D )11 (D ) 55 4  D   6 24                             |32 (P )11 (D ) 43 3  P   4 12|13 (D)             1  D   6  6
35 (P )12 (C ) 47 3  E   5 15|                            |14 (D )11 (P)  25 1  D   6  6|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 140  5.60
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
```

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270094  CHAVAN RAVIRAJ VIJAY RANJANA

40E(D ) 4F(F )--  -- -- -- --|22E(O)           1  O  10 10|32E(P ) 9E(E ) 41 4  P   4 16|18E(B) 17E(C) 35   1  B   8  8       F

49E(C ) 9E(E ) 58 4  D   6 24                             |34E(P ) 6F(F )--  -- -- -- --|17E(C)             1  C   7  7
40E(D )13E(C ) 53 3  D   6 18|                            |20E(O )10E(P)  30 1  C   7  7|
                             16E(C)18E(B)  34 3  C   7 21|
                                                                                                                  18 111 --
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270095  CHAVAN VISHAL PRABHU SHARDA

33 (P )10 (D ) 43 4  P   4 16|23 (O)           1  O  10 10|48 (C )13 (C ) 61 4  C   7 28|18 (B) 16 (C) 34   1  C   7  7       P

45 (D )10 (D ) 55 4  D   6 24                             |45 (D )11 (D ) 56 3  D   6 18|19 (A)             1  A   9  9
62 (A )20 (O ) 82 3  O  10 30|                            |22 (O )20 (O)  42 1  O  10 10|
                             18 (B)17 (C)  35 3  B   8 24|
                                                                                                                  25 176  7.04
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270096 /CHORMALE SNEHAL ARUN SUJATA

46 (D ) 8 (P ) 54 4  D   6 24|23 (O)           1  O  10 10|42 (D ) 9 (E ) 51 4  D   6 24|19 (A) 16 (C) 35   1  B   8  8       P

56 (B )13 (C ) 69 4  C   7 28                             |43 (D )14 (B ) 57 3  D   6 18|23 (O)             1  O  10 10
46 (D )10 (D ) 56 3  D   6 18|                            |20 (O )17 (C)  37 1  B   8  8|
                             13 (D)14 (D)  27 3  D   6 18|
                                                                                                                  25 166  6.64
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270097 /CHOUGHULE AASHA BABASAHEB SARIKA

50 (C )17 (O ) 67 4  C   7 28|21 (O)           1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

57 (B )17 (O ) 74 4  B   8 32                             |38 (E )15 (A ) 53 3  D   6 18|23 (O)             1  O  10 10
47 (D )17 (O ) 64 3  C   7 21|                            |16 (C )17 (C)  33 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 193  7.72
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270098  DADAS DATTA BAPU RATAN

16F(F ) 8E(P )--  -- -- -- --|16E(C)           1  C   7  7|38E(E )11E(D ) 49 4  E   5 20|18E(B) 15E(C) 33   1  C   7  7       F

36E(E ) 8E(P ) 44 4  P   4 16                             |32E(P ) 6F(F )--  -- -- -- --|15E(C)             1  C   7  7
21F(F )11E(D )--  -- -- -- --|                            |18E(B )14E(D)  32 1  C   7  7|
                             15E(C)16E(C)  31 3  C   7 21|
                                                                                                                  15  85 --
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270099  DAKI NIKHIL PANDURANG PRAMILA

32 (P ) 8 (P ) 40 4  P   4 16|14 (D)           1  D   6  6|33 (P )10 (D ) 43 4  P   4 16|16 (C) 15 (C) 31   1  C   7  7       P

35 (P ) 8 (P ) 43 4  P   4 16                             |32 (P ) 9 (E ) 41 3  P   4 12|17 (C)             1  C   7  7
45 (D )13 (C ) 58 3  D   6 18|                            |13 (D )10 (P)  23 1  E   5  5|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 127  5.08
```

```
/- 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
```

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270100  DESAI ABHISHEK SANJAY VIDYA

39 (E )11 (D ) 50 4  D   6 24|16 (C)          1  C   7  7|46 (D )13 (C ) 59 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

59 (B )13 (C ) 72 4  B   8 32                            |39 (E )12 (C ) 51 3  D   6 18|15 (C)             1  C   7  7
38 (E )17 (O ) 55 3  D   6 18|                           |17 (C )13 (D)  30 1  C   7  7|
                             21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 176  7.04
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270101  DESHMUKH SHUBHAM ANILRAO SAVITA

 7F(F ) 6F(F )--  -- -- -- --|15E(C)          1  C   7  7|26F(F ) 8E(P )--  -- -- -- --|18E(B) 17E(C) 35   1  B   8  8       F

18F(F ) 9E(E )--  -- -- -- --                            |15F(F ) 6F(F )--  -- -- -- --|11E(P)             1  P   4  4
32E(P )13E(C ) 45 3  E   5 15|                           |13E(D )12E(E)  25 1  D   6  6|
                             19E(A)18E(B)  37 3  B   8 24|
                                                                                                                  10  64 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270102 /DHAIGUDE PRATIMA BHAUSAHEB TAI

56 (B )15 (A ) 71 4  B   8 32|23 (O)          1  O  10 10|47 (D )16 (O ) 63 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

50 (C )18 (O ) 68 4  C   7 28                            |40 (D )19 (O ) 59 3  D   6 18|22 (O)             1  O  10 10
46 (D )17 (O ) 63 3  C   7 21|                           |22 (O )18 (B)  40 1  O  10 10|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 193  7.72
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270103  DHONGADE YASH  RAJENDRA VAISHALI

42 (D )13 (C ) 55 4  D   6 24|19 (A)          1  A   9  9|44 (D )14 (B ) 58 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

62 (A )11 (D ) 73 4  B   8 32                            |46 (D )12 (C ) 58 3  D   6 18|18 (B)             1  B   8  8
50 (C )20 (O ) 70 3  B   8 24|                           |15 (C )13 (D)  28 1  D   6  6|
                             15 (C)18 (B)  33 3  C   7 21|
                                                                                                                  25 175  7.00
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270104 /DHUMAL VAIBHAVI RAVINDRA NEELIMA

51 (C )17 (O ) 68 4  C   7 28|23 (O)          1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

61 (A )19 (O ) 80 4  O  10 40                            |32 (P )15 (A ) 47 3  E   5 15|21 (O)             1  O  10 10
62 (A )19 (O ) 81 3  O  10 30|                           |22 (O )23 (O)  45 1  O  10 10|
                             17 (C)19 (A)  36 3  B   8 24|
                                                                                                                  25 204  8.16
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270105  DUSANE  KSHITIJA SANDEEP SAMIDHA

39 (E )11 (D ) 50 4  D   6 24|23 (O)          1  O  10 10|51 (C )12 (C ) 63 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8       P

56 (B )14 (B ) 70 4  B   8 32                            |33 (P )10 (D ) 43 3  P   4 12|19 (A)             1  A   9  9
52 (C )15 (A ) 67 3  C   7 21|                           |16 (C )15 (C)  31 1  C   7  7|
                             16 (C)14 (D)  30 3  C   7 21|
                                                                                                                  25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270106  GAIKWAD AJAY ANANT VAISHALI

38 (E )10 (D ) 48 4  E   5 20|22 (O)           1  O  10 10|50 (C )14 (B ) 64 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8       P

50 (C )14 (B ) 64 4  C   7 28                             |38 (E )12 (C ) 50 3  D   6 18|17 (C)             1  C   7  7
41 (D )13 (C ) 54 3  D   6 18|                            |22 (O )15 (C)  37 1  B   8  8|
                             16 (C)18 (B)  34 3  C   7 21|
                                                                                                                  25 166  6.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270107  GAIKWAD ROHIT TRIMBAK LAXMI

42 (D )12 (C ) 54 4  D   6 24|21 (O)           1  O  10 10|33 (P )12 (C ) 45 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

58 (B )13 (C ) 71 4  B   8 32                             |36 (E )11 (D ) 47 3  E   5 15|18 (B)             1  B   8  8
48 (C )20 (O ) 68 3  C   7 21|                            |20 (O )12 (E)  32 1  C   7  7|
                             15 (C)19 (A)  34 3  C   7 21|
                                                                                                                  25 166  6.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270108 /GHAGARE SUJATA YUVARAJ MANGAL

35 (P )14 (B ) 49 4  E   5 20|23 (O)           1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|18 (B) 16 (C) 34   1  C   7  7       P

36 (E )12 (C ) 48 4  E   5 20                             |32 (P )12 (C ) 44 3  P   4 12|20 (O)             1  O  10 10
43 (D )19 (O ) 62 3  C   7 21|                            |20 (O )16 (C)  36 1  B   8  8|
                             17 (C)19 (A)  36 3  B   8 24|
                                                                                                                  25 148  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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```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270109 /GHARAT ASMITA GAJANAN LILA

48 (C )13 (C ) 61 4  C   7 28|16 (C)           1  C   7  7|50 (C )13 (C ) 63 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

57 (B )14 (B ) 71 4  B   8 32                             |46 (D )12 (C ) 58 3  D   6 18|12 (E)             1  E   5  5
55 (C )19 (O ) 74 3  B   8 24|                            |13 (D )12 (E)  25 1  D   6  6|
                             18 (B)20 (O)  38 3  A   9 27|
                                                                                                                  25 183  7.32
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270110 /GHARAT SUREKHA GOPAL GITA

52 (C )14 (B ) 66 4  C   7 28|11 (P)           1  P   4  4|49 (C )12 (C ) 61 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

61 (A )18 (O ) 79 4  A   9 36                             |44 (D )12 (C ) 56 3  D   6 18|23 (O)             1  O  10 10
55 (C )18 (O ) 73 3  B   8 24|                            |23 (O )17 (C)  40 1  O  10 10|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 192  7.68
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270111  GHODKE SHUBHAM CHANDRASHEKHAR SHAILA

35E(P ) 9E(E ) 44 4  P   4 16|10E(P)           1  P   4  4|18F(F )10E(D )--  -- -- -- --|17E(C) 15E(C) 32   1  C   7  7       F

33E(P )12E(C ) 45 4  E   5 20                             |32E(P ) 8E(P ) 40 3  P   4 12|12E(E)             1  E   5  5
39E(E )15E(A ) 54 3  D   6 18|                            |15E(C )14E(D)  29 1  D   6  6|
                             19E(A)19E(A)  38 3  A   9 27|
                                                                                                                  21 115 --
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270112  GUPTA SURAJ KUMAR DHANESH SHEELA DEVI

33 (P ) 9 (E ) 42 4  P   4 16|21 (O)           1  O  10 10|38 (E )10 (D ) 48 4  E   5 20|18 (B) 20 (O) 38   1  A   9  9       P

44 (D )14 (B ) 58 4  D   6 24                            |41 (D )13 (C ) 54 3  D   6 18|20 (O)             1  O  10 10
60 (A )16 (O ) 76 3  A   9 27|                           |20 (O )14 (D)  34 1  C   7  7|
                              21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 171  6.84
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270113 /HADAL NAINA BALWANT SUMAN

14F(F ) 9E(E )--  -- -- -- --|22E(O)           1  O  10 10|50E(C )10E(D ) 60 4  C   7 28|15E(C) 15E(C) 30   1  C   7  7       F

58E(B )11E(D ) 69 4  C   7 28                            |37E(E )10E(D ) 47 3  E   5 15|17E(C)             1  C   7  7
45E(D )12E(C ) 57 3  D   6 18|                           |15E(C )10E(P)  25 1  D   6  6|
                              13E(D)15E(C)  28 3  D   6 18|
                                                                                                                  21 137 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270114  HADKAR SHANKAR SITARAM SUVARNA

50 (C )14 (B ) 64 4  C   7 28|23 (O)           1  O  10 10|52 (C )13 (C ) 65 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P

46 (D )19 (O ) 65 4  C   7 28                            |49 (C )15 (A ) 64 3  C   7 21|19 (A)             1  A   9  9
56 (B )18 (O ) 74 3  B   8 24|                           |23 (O )18 (B)  41 1  O  10 10|
                              20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 194  7.76
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270115  HAMBIRE OMKAR BALASO SHOBHA

12F(F )10E(D )--  -- -- -- --|13E(D)           1  D   6  6|43E(D ) 8E(P ) 51 4  D   6 24|18E(B) 17E(C) 35   1  B   8  8       F

53E(C )11E(D ) 64 4  C   7 28                             |21F(F ) 9E(E )--  -- -- -- --|11E(P)             1  P   4  4
45E(D )17E(O ) 62 3  C   7 21|                            |15E(C )14E(D)  29 1  D   6  6|
                              16E(C)17E(C)  33 3  C   7 21|
                                                                                                                  18 118 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270116 /HUCHANAVARE PRIYA SAIBANNA VAIJAYANTA

53 (C )10 (D ) 63 4  C   7 28|24 (O)           1  O  10 10|43 (D )15 (A ) 58 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

62 (A )17 (O ) 79 4  A   9 36                             |46 (D )17 (O ) 63 3  C   7 21|22 (O)             1  O  10 10
40 (D )18 (O ) 58 3  D   6 18|                            |22 (O )20 (O)  42 1  O  10 10|
                              20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 194  7.76
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270117 /INGLE NEHA ARUN MIRA

45 (D )15 (A ) 60 4  C   7 28|24 (O)           1  O  10 10|60 (A )15 (A ) 75 4  A   9 36|23 (O) 20 (O) 43   1  O  10 10       P

62 (A )14 (B ) 76 4  A   9 36                             |38 (E )14 (B ) 52 3  D   6 18|23 (O)             1  O  10 10
57 (B )18 (O ) 75 3  A   9 27|                            |21 (O )15 (C)  36 1  B   8  8|
                              18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 207  8.28
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270118  JADHAV RAJ RAMESH SONALI

42 (D )13 (C ) 55 4  D   6 24|17 (C)           1  C   7  7|47 (D )11 (D ) 58 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

61 (A )13 (C ) 74 4  B   8 32                             |36 (E )11 (D ) 47 3  E   5 15|11 (P)             1  P   4  4
51 (C )18 (O ) 69 3  C   7 21|                            |22 (O )13 (D)  35 1  B   8  8|
                              14 (D)13 (D)  27 3  D   6 18|
                                                                                                                  25 161  6.44
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270119  JADHAV SAURABH SANJEEV NANDA

50 (C )12 (C ) 62 4  C   7 28|17 (C)           1  C   7  7|34 (P )12 (C ) 46 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

42 (D )12 (C ) 54 4  D   6 24                             |33 (P )12 (C ) 45 3  E   5 15|15 (C)             1  C   7  7
53 (C )15 (A ) 68 3  C   7 21|                            |18 (B )15 (C)  33 1  C   7  7|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 167  6.68
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270120 /KADAM KOMAL LAXMAN SWATI

60 (A )13 (C ) 73 4  B   8 32|24 (O)           1  O  10 10|51 (C )17 (O ) 68 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

64 (O )18 (O ) 82 4  O  10 40                             |41 (D )14 (B ) 55 3  D   6 18|23 (O)             1  O  10 10
56 (B )19 (O ) 75 3  A   9 27|                            |23 (O )18 (B)  41 1  O  10 10|
                              18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 208  8.32
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-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270121  KADAM SAHIL VIJAY SUVIDHA

40 (D ) 9 (E ) 49 4  E   5 20|22 (O)           1  O  10 10|47 (D )12 (C ) 59 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

48 (C )14 (B ) 62 4  C   7 28                             |32 (P )11 (D ) 43 3  P   4 12|20 (O)             1  O  10 10
60 (A )18 (O ) 78 3  A   9 27|                            |22 (O )18 (B)  40 1  O  10 10|
                             18 (B)17 (C)  35 3  B   8 24|
                                                                                                                  25 173  6.92
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270122  KAKADE AKASH PRADIP SHUBHANGI

43 (D )13 (C ) 56 4  D   6 24|21 (O)           1  O  10 10|52 (C )12 (C ) 64 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8       P

63 (A )14 (B ) 77 4  A   9 36                             |36 (E )14 (B ) 50 3  D   6 18|19 (A)             1  A   9  9
38 (E )16 (O ) 54 3  D   6 18|                            |20 (O )13 (D)  33 1  C   7  7|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 182  7.28
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270123 /KAMBLE NAMRATA RAVINDRA SANGITA

60 (A )16 (O ) 76 4  A   9 36|22 (O)           1  O  10 10|63 (A )17 (O ) 80 4  O  10 40|21 (O) 20 (O) 41   1  O  10 10       P

63 (A )19 (O ) 82 4  O  10 40                             |40 (D )17 (O ) 57 3  D   6 18|20 (O)             1  O  10 10
48 (C )20 (O ) 68 3  C   7 21|                            |22 (O )18 (B)  40 1  O  10 10|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 222  8.88
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270124  KAMBLE SHUBHAM TANAJI NILIMA

46 (D )19 (O ) 65 4  C   7 28|21 (O)           1  O  10 10|47 (D )18 (O ) 65 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

61 (A )19 (O ) 80 4  O  10 40                             |51 (C )16 (O ) 67 3  C   7 21|19 (A)             1  A   9  9
56 (B )20 (O ) 76 3  A   9 27|                            |22 (O )20 (O)  42 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 213  8.52
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270125  KAMBLE VAIBHAV MAHANAND SMITA

41 (D )14 (B ) 55 4  D   6 24|23 (O)           1  O  10 10|58 (B )16 (O ) 74 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10       P

48 (C )19 (O ) 67 4  C   7 28                             |35 (P )11 (D ) 46 3  E   5 15|21 (O)             1  O  10 10
42 (D )17 (O ) 59 3  D   6 18|                            |22 (O )18 (B)  40 1  O  10 10|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 184  7.36
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270126  KANGANE SHUBHAM VILAS MANGAL

44 (D ) 8 (P ) 52 4  D   6 24|19 (A)           1  A   9  9|36 (E )10 (D ) 46 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

44 (D )13 (C ) 57 4  D   6 24                             |32 (P )10 (D ) 42 3  P   4 12|12 (E)             1  E   5  5
48 (C )18 (O ) 66 3  C   7 21|                            |15 (C )12 (E)  27 1  D   6  6|
                             18 (B)20 (O)  38 3  A   9 27|
                                                                                                                  25 157  6.28
```

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

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270127  KASARE AKHIL ARVIND  SMITA

41 (D ) 9 (E ) 50 4  D   6 24|21 (O)           1  O  10 10|46 (D )10 (D ) 56 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8       P

54 (C )10 (D ) 64 4  C   7 28                             |34 (P )12 (C ) 46 3  E   5 15|16 (C)             1  C   7  7
44 (D )16 (O ) 60 3  C   7 21|                            |14 (D )10 (P)  24 1  E   5  5|
                             14 (D)16 (C)  30 3  C   7 21|
                                                                                                                  25 163  6.52
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270128  KHADE SIDDHANT SANTOSH JYOTI

32 (P )11 (D ) 43 4  P   4 16|14 (D)           1  D   6  6|37 (E )13 (C ) 50 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

34 (P )13 (C ) 47 4  E   5 20                             |32 (P ) 9 (E ) 41 3  P   4 12|14 (D)             1  D   6  6
42 (D )15 (A ) 57 3  D   6 18|                            |20 (O )10 (P)  30 1  C   7  7|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 141  5.64
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270129  KHAMKAR ABHISHEK SAYAJIRAO RAJNEE

33 (P )12 (C ) 45 4  E   5 20|22 (O)           1  O  10 10|47 (D )14 (B ) 61 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8       P

45 (D )18 (O ) 63 4  C   7 28                             |39 (E )10 (D ) 49 3  E   5 15|17 (C)             1  C   7  7
39 (E )16 (O ) 55 3  D   6 18|                            |22 (O )20 (O)  42 1  O  10 10|
                             16 (C)18 (B)  34 3  C   7 21|
                                                                                                                  25 165  6.60
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
```

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270130 /KHAN SADIYA FAHIM SUGRA

45 (D )14 (B ) 59 4  D   6 24|23 (O)           1  O  10 10|45 (D )15 (A ) 60 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

46 (D )18 (O ) 64 4  C   7 28                             |36 (E )13 (C ) 49 3  E   5 15|23 (O)             1  O  10 10
52 (C )17 (O ) 69 3  C   7 21|                            |22 (O )21 (O)  43 1  O  10 10|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 180  7.20
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270131  KHETALE AMEY DIPAK NIKITA

47 (D )18 (O ) 65 4  C   7 28|21 (O)           1  O  10 10|61 (A )18 (O ) 79 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10       P

49 (C )19 (O ) 68 4  C   7 28                             |46 (D )19 (O ) 65 3  C   7 21|22 (O)             1  O  10 10
61 (A )20 (O ) 81 3  O  10 30|                            |20 (O )23 (O)  43 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 213  8.52
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270132  KIRANJI VINAYAK SHASHIKANT SAROJINI

32 (P ) 9 (E ) 41 4  P   4 16|22 (O)           1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

51 (C )13 (C ) 64 4  C   7 28                             |35 (P )11 (D ) 46 3  E   5 15|19 (A)             1  A   9  9
32 (P )18 (O ) 50 3  D   6 18|                            |14 (D )13 (D)  27 1  D   6  6|
                             15 (C)18 (B)  33 3  C   7 21|
                                                                                                                  25 155  6.20
```

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

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270133 /KOKIL PRATIBHA DHANANJAY SHAILA

50 (C )16 (O ) 66 4  C   7 28|20 (O)           1  O  10 10|40 (D )14 (B ) 54 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8       P

49 (C )15 (A ) 64 4  C   7 28                             |39 (E ) 9 (E ) 48 3  E   5 15|20 (O)             1  O  10 10
37 (E )16 (O ) 53 3  D   6 18|                            |16 (C )20 (O)  36 1  B   8  8|
                              17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 173  6.92
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270134  KOLEKAR PRASHANT  CHANGDEV GEETA

48 (C )13 (C ) 61 4  C   7 28|21 (O)           1  O  10 10|58 (B )12 (C ) 70 4  B   8 32|18 (B) 16 (C) 34   1  C   7  7       P

50 (C )16 (O ) 66 4  C   7 28                             |43 (D )12 (C ) 55 3  D   6 18|16 (C)             1  C   7  7
46 (D )20 (O ) 66 3  C   7 21|                            |22 (O )18 (B)  40 1  O  10 10|
                              14 (D)16 (C)  30 3  C   7 21|
                                                                                                                  25 182  7.28
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270135  KOLI SACHIN SAHEBRAO LALITA

32 (P ) 9 (E ) 41 4  P   4 16|22 (O)           1  O  10 10|37 (E )15 (A ) 52 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8       P

46 (D )14 (B ) 60 4  C   7 28                             |37 (E ) 8 (P ) 45 3  E   5 15|14 (D)             1  D   6  6
44 (D )18 (O ) 62 3  C   7 21|                            |13 (D )14 (D)  27 1  D   6  6|
                              15 (C)18 (B)  33 3  C   7 21|
                                                                                                                  25 155  6.20
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270136 /KOR PRAGATI DEEPAK SADHANA

53 (C )15 (A ) 68 4  C   7 28|24 (O)           1  O  10 10|43 (D )15 (A ) 58 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28                             |34 (P )15 (A ) 49 3  E   5 15|23 (O)             1  O  10 10
51 (C )17 (O ) 68 3  C   7 21|                            |22 (O )16 (C)  38 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 185  7.40
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270137 /KULKARNI SAYALI HEMANT MANISHA

58 (B )19 (O ) 77 4  A   9 36|24 (O)           1  O  10 10|57 (B )15 (A ) 72 4  B   8 32|20 (O) 21 (O) 41   1  O  10 10       P

51 (C )20 (O ) 71 4  B   8 32                             |42 (D )17 (O ) 59 3  D   6 18|23 (O)             1  O  10 10
54 (C )20 (O ) 74 3  B   8 24|                            |22 (O )22 (O)  44 1  O  10 10|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 209  8.36
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270138  LOKARE ONKAR MAHADEV SUMAN

53 (C )15 (A ) 68 4  C   7 28|16 (C)           1  C   7  7|51 (C )14 (B ) 65 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

55 (C )16 (O ) 71 4  B   8 32                             |45 (D )12 (C ) 57 3  D   6 18|15 (C)             1  C   7  7
49 (C )15 (A ) 64 3  C   7 21|                            |15 (C )20 (O)  35 1  B   8  8|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 188  7.52
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270139  MAHADIK  SOMESH MANOHAR ASMITA

45 (D )10 (D ) 55 4  D   6 24|23 (O)           1  O  10 10|52 (C )15 (A ) 67 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

66 (O )14 (B ) 80 4  O  10 40                             |45 (D )16 (O ) 61 3  C   7 21|17 (C)             1  C   7  7
55 (C )16 (O ) 71 3  B   8 24|                            |20 (O )15 (C)  35 1  B   8  8|
                              20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 199  7.96
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270140 /MAHAJAN ABOLI BHIMRAO SWATI

34 (P )15 (A ) 49 4  E   5 20|24 (O)           1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

50 (C )18 (O ) 68 4  C   7 28                             |40 (D )13 (C ) 53 3  D   6 18|22 (O)             1  O  10 10
36 (E )18 (O ) 54 3  D   6 18|                            |21 (O )16 (C)  37 1  B   8  8|
                              17 (C)19 (A)  36 3  B   8 24|
                                                                                                                  25 166  6.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270141 /MAHALE PRAJAKTA NARENDRA BHARATI

33E(P ) 8E(P ) 41 4  P   4 16|16E(C)           1  C   7  7|40E(D )10E(D ) 50 4  D   6 24|17E(C) 17E(C) 34   1  C   7  7       F

35E(P )10E(D ) 45 4  E   5 20                             |15F(F ) 8E(P )--  -- -- -- --|11E(P)             1  P   4  4
40E(D )12E(C ) 52 3  D   6 18|                            |22E(O )10E(P)  32 1  C   7  7|
                              15E(C)17E(C)  32 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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
```

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270142  MALI AKASH TUKARAM  SUMAN

38 (E )16 (O ) 54 4  D   6 24|24 (O)           1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P

53 (C )20 (O ) 73 4  B   8 32                             |53 (C )14 (B ) 67 3  C   7 21|21 (O)             1  O  10 10
51 (C )15 (A ) 66 3  C   7 21|                            |21 (O )18 (B)  39 1  A   9  9|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 188  7.52
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270143  MALKHEDE GANESH PRAKASH SUNANDA

49 (C )14 (B ) 63 4  C   7 28|23 (O)           1  O  10 10|53 (C )13 (C ) 66 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

55 (C )18 (O ) 73 4  B   8 32                             |49 (C )14 (B ) 63 3  C   7 21|22 (O)             1  O  10 10
44 (D )17 (O ) 61 3  C   7 21|                            |22 (O )17 (C)  39 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 198  7.92
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270144 /MANE SNEHAL SANJAY JYOTI

49 (C )11 (D ) 60 4  C   7 28|24 (O)           1  O  10 10|50 (C )15 (A ) 65 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

61 (A )17 (O ) 78 4  A   9 36                             |35 (P )16 (O ) 51 3  D   6 18|24 (O)             1  O  10 10
53 (C )17 (O ) 70 3  B   8 24|                            |22 (O )18 (B)  40 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 204  8.16
```

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

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270145  MATEKAR SUMIT SUHAS  PRABHAVATI

56 (B )15 (A ) 71 4  B   8 32|22 (O)          1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

54 (C )19 (O ) 73 4  B   8 32                            |40 (D )14 (B ) 54 3  D   6 18|19 (A)             1  A   9  9
53 (C )19 (O ) 72 3  B   8 24|                           |21 (O )18 (B)  39 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 198  7.92
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270146  MHASKAR NAROTTAM LAXMAN SUDHA

48 (C )13 (C ) 61 4  C   7 28|19 (A)          1  A   9  9|38 (E )11 (D ) 49 4  E   5 20|18 (B) 15 (C) 33   1  C   7  7       P

52 (C )12 (C ) 64 4  C   7 28                            |32 (P ) 8 (P ) 40 3  P   4 12|17 (C)             1  C   7  7
34 (P )14 (B ) 48 3  E   5 15|                           |20 (O )10 (P)  30 1  C   7  7|
                             16 (C)18 (B)  34 3  C   7 21|
                                                                                                                  25 154  6.16
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270147  MHASKE SANDESH SURESH SANDHYA

49 (C )16 (O ) 65 4  C   7 28|18 (B)          1  B   8  8|33 (P )15 (A ) 48 4  E   5 20|19 (A) 17 (C) 36   1  B   8  8       P

54 (C )18 (O ) 72 4  B   8 32                            |32 (P )15 (A ) 47 3  E   5 15|17 (C)             1  C   7  7
32 (P )16 (O ) 48 3  E   5 15|                           |19 (A )16 (C)  35 1  B   8  8|
                             17 (C)19 (A)  36 3  B   8 24|
                                                                                                                  25 165  6.60
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270148  MORE AVANTI TANAJI VAISHALI

32 (P ) 9 (E ) 41 4  P   4 16|20 (O)           1  O  10 10|43 (D )10 (D ) 53 4  D   6 24|18 (B) 16 (C) 34   1  C   7  7       P

32 (P )15 (A ) 47 4  E   5 20                             |32 (P )11 (D ) 43 3  P   4 12|20 (O)             1  O  10 10
35 (P )13 (C ) 48 3  E   5 15|                            |17 (C )15 (C)  32 1  C   7  7|
                              13 (D)14 (D)  27 3  D   6 18|
                                                                                                                25 139  5.56
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270149  MORE SWAPNIL RAJENDRA KANTA

35 (P ) 9 (E ) 44 4  P   4 16|23 (O)           1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

45 (D )15 (A ) 60 4  C   7 28                             |41 (D )11 (D ) 52 3  D   6 18|19 (A)             1  A   9  9
47 (D )14 (B ) 61 3  C   7 21|                            |18 (B )12 (E)  30 1  C   7  7|
                              17 (C)18 (B)  35 3  B   8 24|
                                                                                                                25 162  6.48
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270150  MULAY  RISHIKESH SANTOSH SAVITA

44 (D ) 8 (P ) 52 4  D   6 24|22 (O)           1  O  10 10|54 (C )12 (C ) 66 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

46 (D )17 (O ) 63 4  C   7 28                             |40 (D )11 (D ) 51 3  D   6 18|17 (C)             1  C   7  7
49 (C )16 (O ) 65 3  C   7 21|                            |21 (O )20 (O)  41 1  O  10 10|
                              15 (C)16 (C)  31 3  C   7 21|
                                                                                                                25 175  7.00
```

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

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

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270151  MULE  ABHISHEK  KHANDU PRIYANKA

37 (E )14 (B ) 51 4  D   6 24|22 (O)           1  O  10 10|43 (D )15 (A ) 58 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

54 (C )17 (O ) 71 4  B   8 32                             |39 (E )13 (C ) 52 3  D   6 18|22 (O)             1  O  10 10
49 (C )15 (A ) 64 3  C   7 21|                            |22 (O )20 (O)  42 1  O  10 10|
                              17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 182  7.28
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270152  NAVLE GANESH KAUTIK URMILA

43 (D )11 (D ) 54 4  D   6 24|22 (O)           1  O  10 10|47 (D )13 (C ) 60 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

39 (E )15 (A ) 54 4  D   6 24                             |32 (P )13 (C ) 45 3  E   5 15|22 (O)             1  O  10 10
50 (C )17 (O ) 67 3  C   7 21|                            |22 (O )15 (C)  37 1  B   8  8|
                              21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 179  7.16
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270153 /NIKAM NEHA SANDIP SANGITA

37 (E )15 (A ) 52 4  D   6 24|23 (O)           1  O  10 10|43 (D )14 (B ) 57 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

48 (C )12 (C ) 60 4  C   7 28                             |33 (P )12 (C ) 45 3  E   5 15|22 (O)             1  O  10 10
48 (C )16 (O ) 64 3  C   7 21|                            |23 (O )11 (P)  34 1  C   7  7|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 178  7.12
```

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

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

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270154  NIRGUDA HEMANT KANHO GEETA

32 (P ) 8 (P ) 40 4  P   4 16|18 (B)           1  B   8  8|35 (P )11 (D ) 46 4  E   5 20|17 (C) 16 (C) 33   1  C   7  7       P

42 (D )11 (D ) 53 4  D   6 24                             |40 (D ) 9 (E ) 49 3  E   5 15|15 (C)             1  C   7  7
49 (C )16 (O ) 65 3  C   7 21|                            |19 (A )10 (P)  29 1  D   6  6|
                             14 (D)17 (C)  31 3  C   7 21|
                                                                                                                  25 145  5.80
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270155 /PALKAR BHAKTI CHANDRAKANT ARCHANA

47 (D )18 (O ) 65 4  C   7 28|23 (O)           1  O  10 10|40 (D )18 (O ) 58 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10       P

46 (D )20 (O ) 66 4  C   7 28                             |39 (E )19 (O ) 58 3  D   6 18|21 (O)             1  O  10 10
54 (C )20 (O ) 74 3  B   8 24|                            |23 (O )23 (O)  46 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 192  7.68
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270156  PANDYA SHUBHAM ASHISH LOPA

52 (C )15 (A ) 67 4  C   7 28|21 (O)           1  O  10 10|58 (B )17 (O ) 75 4  A   9 36|20 (O) 21 (O) 41   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32                             |49 (C )17 (O ) 66 3  C   7 21|22 (O)             1  O  10 10
46 (D )19 (O ) 65 3  C   7 21|                            |18 (B )22 (O)  40 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 208  8.32
```

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

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270157  PATEL MOHAMMEDNOOR NIJAM PARVEEN

63 (A )11 (D ) 74 4  B   8 32|23 (O)           1  O  10 10|47 (D )16 (O ) 63 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8       P

55 (C )16 (O ) 71 4  B   8 32                             |38 (E )12 (C ) 50 3  D   6 18|23 (O)             1  O  10 10
39 (E )17 (O ) 56 3  D   6 18|                            |21 (O )15 (C)  36 1  B   8  8|
                              18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 188  7.52
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270158  PATHAN YUSUF KHAN MEHBOOB KHAN SABIRAN KHAN

22F(F )11E(D )--  -- -- -- --|24E(O)           1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|21E(O) 17E(C) 38   1  A   9  9       F

41E(D )12E(C ) 53 4  D   6 24                             |32E(P ) 8E(P ) 40 3  P   4 12|21E(O)             1  O  10 10
33E(P )18E(O ) 51 3  D   6 18|                            |20E(O )12E(E)  32 1  C   7  7|
                              15E(C)16E(C)  31 3  C   7 21|
                                                                                                                  21 127 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270159  PATIL  TUSHAR  SURESH  PRATIBHA

54 (C )15 (A ) 69 4  C   7 28|19 (A)           1  A   9  9|39 (E )13 (C ) 52 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9       P

43 (D )16 (O ) 59 4  D   6 24                             |45 (D )11 (D ) 56 3  D   6 18|18 (B)             1  B   8  8
52 (C )19 (O ) 71 3  B   8 24|                            |19 (A )16 (C)  35 1  B   8  8|
                              17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 176  7.04
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
------------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270160  PATIL DINESH KAILASH VIMAL

46 (D )10 (D ) 56 4  D   6 24|20 (O)           1  O  10 10|39 (E )12 (C ) 51 4  D   6 24|16 (C) 19 (A) 35   1  B   8  8       P

44 (D )14 (B ) 58 4  D   6 24                             |34 (P ) 8 (P ) 42 3  P   4 12|17 (C)             1  C   7  7
50 (C )16 (O ) 66 3  C   7 21|                            |17 (C )13 (D)  30 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 167  6.68
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270161  PATIL HRISHIKESH MADHUKAR CHHAYABAI

42 (D )11 (D ) 53 4  D   6 24|22 (O)           1  O  10 10|44 (D )10 (D ) 54 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

62 (A )17 (O ) 79 4  A   9 36                             |32 (P )14 (B ) 46 3  E   5 15|19 (A)             1  A   9  9
33 (P )19 (O ) 52 3  D   6 18|                            |22 (O )17 (C)  39 1  A   9  9|
                             19 (A)22 (O)  41 3  O  10 30|
                                                                                                                  25 183  7.32
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270162 /PATIL KETAKI DILIP DIPALI

53 (C )13 (C ) 66 4  C   7 28|22 (O)           1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9       P

58 (B )19 (O ) 77 4  A   9 36                             |35 (P )14 (B ) 49 3  E   5 15|22 (O)             1  O  10 10
51 (C )20 (O ) 71 3  B   8 24|                            |22 (O )18 (B)  40 1  O  10 10|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 197  7.88
```

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

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270163 /PATIL PAYAL ABASAHEB SEEMA

49 (C )14 (B ) 63 4  C   7 28|22 (O)           1  O  10 10|41 (D )12 (C ) 53 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

46 (D )14 (B ) 60 4  C   7 28                             |33 (P )11 (D ) 44 3  P   4 12|19 (A)             1  A   9  9
40 (D )16 (O ) 56 3  D   6 18|                            |22 (O )14 (D)  36 1  B   8  8|
                              15 (C)18 (B)  33 3  C   7 21|
                                                                                                                  25 167  6.68
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270164  PATIL PRITESH PUNDLIK SINDHU

60 (A )16 (O ) 76 4  A   9 36|20 (O)           1  O  10 10|50 (C )18 (O ) 68 4  C   7 28|17 (C) 17 (C) 34   1  C   7  7       P

53 (C )19 (O ) 72 4  B   8 32                             |47 (D )17 (O ) 64 3  C   7 21|21 (O)             1  O  10 10
54 (C )20 (O ) 74 3  B   8 24|                            |15 (C )20 (O)  35 1  B   8  8|
                              16 (C)17 (C)  33 3  C   7 21|
                                                                                                                  25 197  7.88
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270165 /PATIL RUTUJA SUNIL VAISAHLI

58 (B )17 (O ) 75 4  A   9 36|24 (O)           1  O  10 10|53 (C )18 (O ) 71 4  B   8 32|16 (C) 17 (C) 33   1  C   7  7       P

60 (A )16 (O ) 76 4  A   9 36                             |39 (E )14 (B ) 53 3  D   6 18|21 (O)             1  O  10 10
55 (C )18 (O ) 73 3  B   8 24|                            |12 (E )14 (D)  26 1  D   6  6|
                              14 (D)19 (A)  33 3  C   7 21|
                                                                                                                  25 200  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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270166  PATIL SHUBHAM ANKUSH MATHURA

44E(D )12E(C ) 56 4  D   6 24|21E(O)           1  O  10 10|52E(C )13E(C ) 65 4  C   7 28|18E(B) 18E(B) 36   1  B   8  8       F

40E(D )15E(A ) 55 4  D   6 24                             |37E(E )15E(A ) 52 3  D   6 18|20E(O)             1  O  10 10
21F(F )14E(B )--  -- -- -- --|                            |15E(C )14E(D)  29 1  D   6  6|
                             16E(C)17E(C)  33 3  C   7 21|
                                                                                                                  22 149 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270167 /PATIL TEJASWINI ARJUN VAISHNAVI

37 (E )18 (O ) 55 4  D   6 24|20 (O)           1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8       P

49 (C )15 (A ) 64 4  C   7 28                             |43 (D )11 (D ) 54 3  D   6 18|20 (O)             1  O  10 10
64 (O )18 (O ) 82 3  O  10 30|                            |18 (B )15 (C)  33 1  C   7  7|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 187  7.48
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270168  PAWAR KAPIL RAMESH BABITA

32 (P )12 (C ) 44 4  P   4 16|21 (O)           1  O  10 10|43 (D )13 (C ) 56 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

43 (D )13 (C ) 56 4  D   6 24                             |32 (P )11 (D ) 43 3  P   4 12|16 (C)             1  C   7  7
41 (D )19 (O ) 60 3  C   7 21|                            |22 (O )15 (C)  37 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 161  6.44
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270169  PAWAR MANOJ GANESH SHANTABAI

40 (D )14 (B ) 54 4  D   6 24|22 (O)           1  O  10 10|45 (D )14 (B ) 59 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

48 (C )13 (C ) 61 4  C   7 28                             |45 (D )11 (D ) 56 3  D   6 18|17 (C)             1  C   7  7
41 (D )18 (O ) 59 3  D   6 18|                            |18 (B )14 (D)  32 1  C   7  7|
                             17 (C)19 (A)  36 3  B   8 24|
                                                                                                                  25 169  6.76
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270170 /PAWAR MRUNALI RAJU SAGEETA

37 (E )17 (O ) 54 4  D   6 24|23 (O)           1  O  10 10|47 (D )14 (B ) 61 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8       P

47 (D )18 (O ) 65 4  C   7 28                             |37 (E )15 (A ) 52 3  D   6 18|23 (O)             1  O  10 10
44 (D )16 (O ) 60 3  C   7 21|                            |21 (O )17 (C)  38 1  A   9  9|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 180  7.20
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270171 /PAWAR RUTUJA MACHCHINDRANATH SUNITA

44 (D )14 (B ) 58 4  D   6 24|23 (O)           1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|20 (O) 18 (B) 38   1  A   9  9       P

63 (A )19 (O ) 82 4  O  10 40                             |32 (P )16 (O ) 48 3  E   5 15|23 (O)             1  O  10 10
53 (C )18 (O ) 71 3  B   8 24|                            |21 (O )20 (O)  41 1  O  10 10|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 198  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
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270172 /PAWAR SHREYA SHASHIKANT ROHINI

43 (D )14 (B ) 57 4  D   6 24|23 (O)           1  O  10 10|68 (O )15 (A ) 83 4  O  10 40|18 (B) 16 (C) 34   1  C   7  7       P

51 (C )15 (A ) 66 4  C   7 28                             |40 (D )19 (O ) 59 3  D   6 18|23 (O)             1  O  10 10
40 (D )18 (O ) 58 3  D   6 18|                            |17 (C )15 (C)  32 1  C   7  7|
                              13 (D)14 (D)  27 3  D   6 18|
                                                                                                                  25 180  7.20
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270173  POTE AKSHAY GENBHAU INDU

32E(P ) 9E(E ) 41 4  P   4 16|13E(D)           1  D   6  6|32E(P ) 8E(P ) 40 4  P   4 16|19E(A) 18E(B) 37   1  B   8  8       F

46E(D )10E(D ) 56 4  D   6 24                             |32E(P ) 4F(F )--  -- -- -- --|15E(C)             1  C   7  7
42E(D )14E(B ) 56 3  D   6 18|                            |13E(D )10E(P)  23 1  E   5  5|
                              18E(B)18E(B)  36 3  B   8 24|
                                                                                                                  22 124 --
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270174 /PRADHAN TEJASREE ANIL ASMITA

45 (D )12 (C ) 57 4  D   6 24|16 (C)           1  C   7  7|46 (D )11 (D ) 57 4  D   6 24|14 (D) 19 (A) 33   1  C   7  7       P

48 (C )14 (B ) 62 4  C   7 28                             |47 (D )12 (C ) 59 3  D   6 18|12 (E)             1  E   5  5
59 (B )13 (C ) 72 3  B   8 24|                            |10 (P )14 (D)  24 1  E   5  5|
                              18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 166  6.64
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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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```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
```

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270175 /RANGADI HEEBA RAFIQUE HUSNARA

42 (D )16 (O ) 58 4  D   6 24|24 (O)          1  O  10 10|52 (C )15 (A ) 67 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

49 (C )19 (O ) 68 4  C   7 28                            |54 (C )14 (B ) 68 3  C   7 21|23 (O)             1  O  10 10
48 (C )18 (O ) 66 3  C   7 21|                           |23 (O )24 (O)  47 1  O  10 10|
                             18 (B)17 (C)  35 3  B   8 24|
                                                                                                                  25 186  7.44
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270176 /RATHOD PAYAL PANJAB ALKA

32 (P ) 9 (E ) 41 4  P   4 16|24 (O)          1  O  10 10|43 (D )11 (D ) 54 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

43 (D )12 (C ) 55 4  D   6 24                            |32 (P )10 (D ) 42 3  P   4 12|23 (O)             1  O  10 10
44 (D )14 (B ) 58 3  D   6 18|                           |23 (O )12 (E)  35 1  B   8  8|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 155  6.20
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270177 /RATHOD SNEHAL ASHOK KAMAL

41 (D )11 (D ) 52 4  D   6 24|17 (C)          1  C   7  7|46 (D )15 (A ) 61 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8       P

51 (C )16 (O ) 67 4  C   7 28                            |35 (P )12 (C ) 47 3  E   5 15|14 (D)             1  D   6  6
51 (C )18 (O ) 69 3  C   7 21|                           |14 (D )16 (C)  30 1  C   7  7|
                             17 (C)19 (A)  36 3  B   8 24|
                                                                                                                  25 168  6.72
```

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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270178  RAVAL VIVEK MAHESH USHA

48 (C )14 (B ) 62 4  C   7 28|21 (O)          1  O  10 10|51 (C )14 (B ) 65 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

44 (D )18 (O ) 62 4  C   7 28                            |42 (D )15 (A ) 57 3  D   6 18|17 (C)             1  C   7  7
54 (C )17 (O ) 71 3  B   8 24|                           |19 (A )20 (O)  39 1  A   9  9|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 185  7.40
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270179 /RAYRASHI ANUJA ASHOK ARCHANA

35 (P )13 (C ) 48 4  E   5 20|22 (O)          1  O  10 10|53 (C )14 (B ) 67 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8       P

55 (C )16 (O ) 71 4  B   8 32                            |47 (D )15 (A ) 62 3  C   7 21|21 (O)             1  O  10 10
52 (C )19 (O ) 71 3  B   8 24|                           |20 (O )16 (C)  36 1  B   8  8|
                             17 (C)16 (C)  33 3  C   7 21|
                                                                                                                  25 182  7.28
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270180  SABALE VISHAL VIJAY RANJANA

45 (D )13 (C ) 58 4  D   6 24|21 (O)          1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|20 (O) 20 (O) 40   1  O  10 10       P

52 (C )15 (A ) 67 4  C   7 28                            |46 (D )18 (O ) 64 3  C   7 21|17 (C)             1  C   7  7
56 (B )18 (O ) 74 3  B   8 24|                           |22 (O )16 (C)  38 1  A   9  9|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 192  7.68
```

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

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270181  SABLE PRASAD VILAS VANITA

43 (D )13 (C ) 56 4  D   6 24|21 (O)           1  O  10 10|40 (D ) 9 (E ) 49 4  E   5 20|17 (C) 19 (A) 36   1  B   8  8       P

47 (D )15 (A ) 62 4  C   7 28                             |32 (P )11 (D ) 43 3  P   4 12|12 (E)             1  E   5  5
47 (D )15 (A ) 62 3  C   7 21|                            |18 (B )17 (C)  35 1  B   8  8|
                              18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 160  6.40
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270182  SADAVARTE ROHAN RAMDAS KALPANA

32E(P ) 8E(P ) 40 4  P   4 16|18E(B)           1  B   8  8|13F(F )12E(C )--  -- -- -- --|18E(B) 14E(D) 32   1  C   7  7       F

43E(D ) 9E(E ) 52 4  D   6 24                             |35E(P ) 8E(P ) 43 3  P   4 12|15E(C)             1  C   7  7
35E(P )15E(A ) 50 3  D   6 18|                            |19E(A )10E(P)  29 1  D   6  6|
                              14E(D)18E(B)  32 3  C   7 21|
                                                                                                                  21 119 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270183  SAMALA RISHIKESH SHRINIVAS ANITA

40 (D )14 (B ) 54 4  D   6 24|23 (O)           1  O  10 10|54 (C )11 (D ) 65 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9       P

57 (B )12 (C ) 69 4  C   7 28                             |41 (D )12 (C ) 53 3  D   6 18|18 (B)             1  B   8  8
43 (D )12 (C ) 55 3  D   6 18|                            |15 (C )18 (B)  33 1  C   7  7|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 180  7.20
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270184  SAPAT RUPESH SHIVAJI VANITA

49 (C )15 (A ) 64 4  C   7 28|24 (O)          1  O  10 10|51 (C )17 (O ) 68 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

59 (B )19 (O ) 78 4  A   9 36                            |42 (D )12 (C ) 54 3  D   6 18|22 (O)             1  O  10 10
52 (C )15 (A ) 67 3  C   7 21|                           |21 (O )20 (O)  41 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 200  8.00
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270185  SARGAR SANTOSH BHAGWAN USHA

32 (P )11 (D ) 43 4  P   4 16|22 (O)          1  O  10 10|44 (D )12 (C ) 56 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

50 (C )16 (O ) 66 4  C   7 28                            |32 (P )13 (C ) 45 3  E   5 15|20 (O)             1  O  10 10
45 (D )18 (O ) 63 3  C   7 21|                           |21 (O )18 (B)  39 1  A   9  9|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 165  6.60
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270186  SAWANT HARSHAD BHARAT SNEHALATA

35E(P )10E(D ) 45 4  E   5 20|16E(C)          1  C   7  7|17F(F )11E(D )--  -- -- -- --|16E(C) 20E(O) 36   1  B   8  8       F

40E(D )12E(C ) 52 4  D   6 24                            |32E(P )10E(D ) 42 3  P   4 12|11E(P)             1  P   4  4
32E(P )14E(B ) 46 3  E   5 15|                           |14E(D )18E(B)  32 1  C   7  7|
                             21E(O)22E(O)  43 3  O  10 30|
                                                                                                                  21 127 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270187  SAWANT OMKAR MOHAN MRUNALI

44 (D )15 (A ) 59 4  D   6 24|20 (O)           1  O  10 10|57 (B )17 (O ) 74 4  B   8 32|19 (A) 20 (O) 39   1  A   9  9       P

57 (B )15 (A ) 72 4  B   8 32                             |49 (C )16 (O ) 65 3  C   7 21|20 (O)             1  O  10 10
56 (B )19 (O ) 75 3  A   9 27|                            |22 (O )20 (O)  42 1  O  10 10|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 205  8.20
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270188 /SHAIKH SHABINA MANSUR ALI AISHA

50 (C )12 (C ) 62 4  C   7 28|24 (O)           1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|20 (O) 22 (O) 42   1  O  10 10       P

58 (B )17 (O ) 75 4  A   9 36                             |38 (E )18 (O ) 56 3  D   6 18|22 (O)             1  O  10 10
51 (C )20 (O ) 71 3  B   8 24|                            |23 (O )23 (O)  46 1  O  10 10|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 204  8.16
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270189 /SHARMA ADITI  SUNITA

33 (P ) 9 (E ) 42 4  P   4 16|21 (O)           1  O  10 10|39 (E )15 (A ) 54 4  D   6 24|16 (C) 21 (O) 37   1  B   8  8       P

41 (D )13 (C ) 54 4  D   6 24                             |36 (E )12 (C ) 48 3  E   5 15|22 (O)             1  O  10 10
50 (C )17 (O ) 67 3  C   7 21|                            |12 (E )13 (D)  25 1  D   6  6|
                              17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 158  6.32
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-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
```

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270190  SHELAR JAYESH SUBHASH SHUBHANGI

61 (A )19 (O ) 80 4  O  10 40|24 (O)           1  O  10 10|62 (A )20 (O ) 82 4  O  10 40|22 (O) 22 (O) 44   1  O  10 10       P

60 (A )20 (O ) 80 4  O  10 40                             |53 (C )19 (O ) 72 3  B   8 24|21 (O)             1  O  10 10
55 (C )20 (O ) 75 3  A   9 27|                            |23 (O )20 (O)  43 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 241  9.64
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270191 /SHELAR NILAM DATTATRAYA JAISHREE

32 (P )14 (B ) 46 4  E   5 20|23 (O)           1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|22 (O) 18 (B) 40   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32                             |32 (P )13 (C ) 45 3  E   5 15|21 (O)             1  O  10 10
45 (D )18 (O ) 63 3  C   7 21|                            |23 (O )17 (C)  40 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 186  7.44
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270192  SHIGAVAN PANKAJ SANTOSH POONAM

49 (C )15 (A ) 64 4  C   7 28|23 (O)           1  O  10 10|45 (D )16 (O ) 61 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

47 (D )17 (O ) 64 4  C   7 28                             |41 (D )10 (D ) 51 3  D   6 18|21 (O)             1  O  10 10
39 (E )20 (O ) 59 3  D   6 18|                            |19 (A )16 (C)  35 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 184  7.36
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270193 /SHINDE POONAM RAJENDRA MANISHA

51 (C )12 (C ) 63 4  C   7 28|23 (O)           1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

54 (C )17 (O ) 71 4  B   8 32                             |32 (P )13 (C ) 45 3  E   5 15|23 (O)             1  O  10 10
38 (E )13 (C ) 51 3  D   6 18|                            |19 (A )16 (C)  35 1  B   8  8|
                              14 (D)16 (C)  30 3  C   7 21|
                                                                                                                  25 174  6.96
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270194 /SHIWANKAR DHAMMALATA NIRAHAR  PRADNYA

33E(P )12E(C ) 45 4  E   5 20|21E(O)           1  O  10 10|23F(F )15E(A )--  -- -- -- --|18E(B) 16E(C) 34   1  C   7  7       F

57E(B )14E(B ) 71 4  B   8 32                             |23F(F )11E(D )--  -- -- -- --|18E(B)             1  B   8  8
42E(D )16E(O ) 58 3  D   6 18|                            |19E(A )14E(D)  33 1  C   7  7|
                              13E(D)14E(D)  27 3  D   6 18|
                                                                                                                  18 120 --
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270195  SINGH ANIKET SHIVJAG GEETA

38 (E )13 (C ) 51 4  D   6 24|22 (O)           1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|19 (A) 22 (O) 41   1  O  10 10       P

39 (E )14 (B ) 53 4  D   6 24                             |42 (D )13 (C ) 55 3  D   6 18|19 (A)             1  A   9  9
55 (C )16 (O ) 71 3  B   8 24|                            |18 (B )15 (C)  33 1  C   7  7|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 176  7.04
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270196  SINGH SANKET JAYVINDAR ANITA

32 (P )10 (D ) 42 4  P   4 16|14 (D)          1  D   6  6|33 (P )15 (A ) 48 4  E   5 20|12 (E) 12 (E) 24   1  E   5  5       P

37 (E )11 (D ) 48 4  E   5 20                            |40 (D )11 (D ) 51 3  D   6 18|11 (P)             1  P   4  4
32 (P )17 (O ) 49 3  E   5 15|                           |12 (E )12 (E)  24 1  E   5  5|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 139  5.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270197  SONAWALE RUSHIKESH BALAJI RESHMA

44 (D )18 (O ) 62 4  C   7 28|24 (O)          1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|21 (O) 22 (O) 43   1  O  10 10       P

52 (C )19 (O ) 71 4  B   8 32                            |39 (E )15 (A ) 54 3  D   6 18|22 (O)             1  O  10 10
57 (B )18 (O ) 75 3  A   9 27|                           |21 (O )22 (O)  43 1  O  10 10|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 201  8.04
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270198  SONAWANE SANDESH DIGAMBAR SANGITA

32 (P )12 (C ) 44 4  P   4 16|24 (O)          1  O  10 10|40 (D )14 (B ) 54 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

45 (D )16 (O ) 61 4  C   7 28                            |32 (P )13 (C ) 45 3  E   5 15|20 (O)             1  O  10 10
60 (A )18 (O ) 78 3  A   9 27|                           |22 (O )17 (C)  39 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 179  7.16
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270199  SUPE PIYUSH ANIL BHAVANA

32 (P )13 (C ) 45 4  E   5 20|20 (O)           1  O  10 10|38 (E )10 (D ) 48 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

41 (D )14 (B ) 55 4  D   6 24                             |45 (D )12 (C ) 57 3  D   6 18|15 (C)             1  C   7  7
54 (C )18 (O ) 72 3  B   8 24|                            |19 (A )18 (B)  37 1  B   8  8|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 169  6.76
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270200  TAWARE RAJAT RAMESH JYOTI

32 (P )11 (D ) 43 4  P   4 16|17 (C)           1  C   7  7|32 (P )10 (D ) 42 4  P   4 16|19 (A) 18 (B) 37   1  B   8  8       P

39 (E )10 (D ) 49 4  E   5 20                             |32 (P ) 8 (P ) 40 3  P   4 12|13 (D)             1  D   6  6
55 (C )15 (A ) 70 3  B   8 24|                            |20 (O )14 (D)  34 1  C   7  7|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 140  5.60
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270201 /TAYADE KOMAL PRAMOD PRACHI

54 (C )13 (C ) 67 4  C   7 28|23 (O)           1  O  10 10|52 (C )14 (B ) 66 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9       P

48 (C )16 (O ) 64 4  C   7 28                             |33 (P )15 (A ) 48 3  E   5 15|20 (O)             1  O  10 10
53 (C )18 (O ) 71 3  B   8 24|                            |17 (C )16 (C)  33 1  C   7  7|
                             18 (B)20 (O)  38 3  A   9 27|
                                                                                                                  25 186  7.44
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------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270202  THAKUR ANKESH AMOD SUREKHA

38 (E ) 8 (P ) 46 4  E   5 20|21 (O)           1  O  10 10|33 (P ) 9 (E ) 42 4  P   4 16|16 (C) 18 (B) 34   1  C   7  7       P

34 (P )11 (D ) 45 4  E   5 20                             |33 (P )10 (D ) 43 3  P   4 12|17 (C)             1  C   7  7
46 (D ) 8 (P ) 54 3  D   6 18|                            |21 (O )14 (D)  35 1  B   8  8|
                              15 (C)18 (B)  33 3  C   7 21|
                                                                                                                  25 139  5.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270203  THAKUR SHUBHAM VILAS KAVITA

32 (P )11 (D ) 43 4  P   4 16|21 (O)           1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

44 (D )19 (O ) 63 4  C   7 28                             |32 (P )12 (C ) 44 3  P   4 12|19 (A)             1  A   9  9
40 (D )13 (C ) 53 3  D   6 18|                            |19 (A )22 (O)  41 1  O  10 10|
                              18 (B)21 (O)  39 3  A   9 27|
                                                                                                                  25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270204  THAKUR TEJAS SURESH SHAILA

44 (D )11 (D ) 55 4  D   6 24|18 (B)           1  B   8  8|51 (C )12 (C ) 63 4  C   7 28|17 (C) 20 (O) 37   1  B   8  8       P

48 (C )17 (O ) 65 4  C   7 28                             |45 (D )12 (C ) 57 3  D   6 18|21 (O)             1  O  10 10
53 (C )13 (C ) 66 3  C   7 21|                            |17 (C )16 (C)  33 1  C   7  7|
                              17 (C)17 (C)  34 3  C   7 21|
                                                                                                                  25 173  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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270205  THORAT VAIBHAV DHONDIRAM KUSUM

43 (D )15 (A ) 58 4  D   6 24|18 (B)           1  B   8  8|41 (D )14 (B ) 55 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

44 (D )15 (A ) 59 4  D   6 24                             |33 (P )12 (C ) 45 3  E   5 15|18 (B)             1  B   8  8
46 (D )19 (O ) 65 3  C   7 21|                            |22 (O )15 (C)  37 1  B   8  8|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270206  TOMAR AKSHAY  SUNITA DEVI

45 (D )13 (C ) 58 4  D   6 24|23 (O)           1  O  10 10|33 (P )17 (O ) 50 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

39 (E )20 (O ) 59 4  D   6 24                             |34 (P )16 (O ) 50 3  D   6 18|15 (C)             1  C   7  7
43 (D )18 (O ) 61 3  C   7 21|                            |19 (A )20 (O)  39 1  A   9  9|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 174  6.96
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270207  TONDLEKAR SHREYAS ABHIJIT SURUCHI

32E(P )13E(C ) 45 4  E   5 20|15E(C)           1  C   7  7|23F(F )10E(D )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

36E(E )10E(D ) 46 4  E   5 20                             |19F(F ) 8E(P )--  -- -- -- --|20E(O)             1  O  10 10
22F(F )11E(D )--  -- -- -- --|                            |20E(O )12E(E)  32 1  C   7  7|
                             18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  15  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
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270208 /UMAVANE PUJA MALU MANISHA

40 (D )14 (B ) 54 4  D   6 24|23 (O)          1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|21 (O) 19 (A) 40   1  O  10 10       P

51 (C )18 (O ) 69 4  C   7 28                            |32 (P )19 (O ) 51 3  D   6 18|23 (O)             1  O  10 10
44 (D )16 (O ) 60 3  C   7 21|                           |22 (O )22 (O)  44 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 193  7.72
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270209 /VARMA ANUPAMA SUGRIM PUSHPA

53 (C )14 (B ) 67 4  C   7 28|23 (O)          1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

58 (B )18 (O ) 76 4  A   9 36                            |47 (D )16 (O ) 63 3  C   7 21|22 (O)             1  O  10 10
39 (E )17 (O ) 56 3  D   6 18|                           |21 (O )18 (B)  39 1  A   9  9|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 193  7.72
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270210  VETKOLI UDDHAV SUDHAKAR BHARTI

36 (E )15 (A ) 51 4  D   6 24|23 (O)          1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

49 (C )17 (O ) 66 4  C   7 28                            |32 (P )15 (A ) 47 3  E   5 15|17 (C)             1  C   7  7
46 (D )14 (B ) 60 3  C   7 21|                           |22 (O )20 (O)  42 1  O  10 10|
                             16 (C)18 (B)  34 3  C   7 21|
                                                                                                                  25 173  6.92
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270211  VISHE RUPESH NANA NALINI

51 (C )17 (O ) 68 4  C   7 28|22 (O)           1  O  10 10|51 (C )12 (C ) 63 4  C   7 28|17 (C) 17 (C) 34   1  C   7  7       P

55 (C )13 (C ) 68 4  C   7 28                             |43 (D )10 (D ) 53 3  D   6 18|18 (B)             1  B   8  8
47 (D )16 (O ) 63 3  C   7 21|                            |19 (A )12 (E)  31 1  C   7  7|
                             15 (C)15 (C)  30 3  C   7 21|
                                                                                                                25 176  7.04
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270212  WAGHMARE SWAPNIL AJIT SANJIVANI

52 (C )12 (C ) 64 4  C   7 28|17 (C)           1  C   7  7|40 (D )10 (D ) 50 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

40 (D )13 (C ) 53 4  D   6 24                             |32 (P ) 9 (E ) 41 3  P   4 12|14 (D)             1  D   6  6
36 (E )19 (O ) 55 3  D   6 18|                            |13 (D )11 (P)  24 1  E   5  5|
                             13 (D)15 (C)  28 3  D   6 18|
                                                                                                                25 150  6.00
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270213  WALIMBE VISHAL JONEY JYOTI

45 (D )17 (O ) 62 4  C   7 28|22 (O)           1  O  10 10|47 (D )14 (B ) 61 4  C   7 28|20 (O) 22 (O) 42   1  O  10 10       P

55 (C )18 (O ) 73 4  B   8 32                             |43 (D )15 (A ) 58 3  D   6 18|21 (O)             1  O  10 10
54 (C )19 (O ) 73 3  B   8 24|                            |22 (O )21 (O)  43 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                25 200  8.00
```

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

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

COLLEGE/CENTRE NAME :385:ACPCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)
8270214 YADAV DHARMENDRAKUMAR RAMPRASAD SHYAMDULHARI

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48 (C )12 (C ) 60 4  C   7 28|23 (O)           1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10       P

55 (C )17 (O ) 72 4  B   8 32                             |32 (P )15 (A ) 47 3  E   5 15|23 (O)             1  O  10 10
51 (C )19 (O ) 70 3  B   8 24|                            |22 (O )18 (B)  40 1  O  10 10|
                              18 (B)16 (C)  34 3  C   7 21|
                                                                                                                  25 192  7.68
```

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

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270215  AMBERKAR SWARNIM RAJENDRA RUNITA

47 (D )14 (B ) 61 4  C   7 28|20 (O)           1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|22 (O) 12 (E) 34   1  C   7  7       P

60 (A )15 (A ) 75 4  A   9 36                             |34 (P )15 (A ) 49 3  E   5 15|22 (O)             1  O  10 10
44 (D )17 (O ) 61 3  C   7 21|                            |22 (O )20 (O)  42 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 191  7.64
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270216  CHAVAN PRADIP ASHOK MANGALA

43 (D )17 (O ) 60 4  C   7 28|20 (O)           1  O  10 10|39 (E )17 (O ) 56 4  D   6 24|22 (O) 14 (D) 36   1  B   8  8       P

61 (A )17 (O ) 78 4  A   9 36                             |54 (C )18 (O ) 72 3  B   8 24|22 (O)             1  O  10 10
36 (E )18 (O ) 54 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 198  7.92
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270217  DEVRUKHKAR  SAURABH  RAJENDRA PARVATI

35 (P )18 (O ) 53 4  D   6 24|22 (O)           1  O  10 10|55 (C )17 (O ) 72 4  B   8 32|23 (O) 13 (D) 36   1  B   8  8       P

55 (C )17 (O ) 72 4  B   8 32                             |57 (B )17 (O ) 74 3  B   8 24|21 (O)             1  O  10 10
53 (C )18 (O ) 71 3  B   8 24|                            |22 (O )22 (O)  44 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 204  8.16
```

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

```
--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270218 /DEVRUKHKAR  TEJASWI SURESH SUMAN

45 (D )18 (O ) 63 4  C   7 28|23 (O)           1  O  10 10|45 (D )18 (O ) 63 4  C   7 28|23 (O) 14 (D) 37   1  B   8  8       P

57 (B )17 (O ) 74 4  B   8 32                             |54 (C )15 (A ) 69 3  C   7 21|20 (O)             1  O  10 10
48 (C )18 (O ) 66 3  C   7 21|                            |23 (O )23 (O)  46 1  O  10 10|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 198  7.92
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270219  INDULKAR VIKAS SUHAS SAMPADA

25 (P )13 (C ) 38 4  E   5 20|20 (O)           1  O  10 10|51 (C )17 (O ) 68 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P
  *
56 (B )18 (O ) 74 4  B   8 32                             |42 (D )14 (B ) 56 3  D   6 18|23 (O)             1  O  10 10
42 (D )17 (O ) 59 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                              21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 185  7.40
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270220 /JADHAV  SHIVANI SURESH SHILA

39 (E )20 (O ) 59 4  D   6 24|24 (O)           1  O  10 10|50 (C )19 (O ) 69 4  C   7 28|23 (O) 14 (D) 37   1  B   8  8       P

55 (C )17 (O ) 72 4  B   8 32                             |59 (B )17 (O ) 76 3  A   9 27|23 (O)             1  O  10 10
32 (P )18 (O ) 50 3  D   6 18|                            |24 (O )23 (O)  47 1  O  10 10|
                              24 (O)22 (O)  46 3  O  10 30|
                                                                                                                  25 197  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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270221  JADHAV  SURAJ  TULSHIRAM  SAVITA

45 (D )12 (C ) 57 4  D   6 24|20 (O)          1  O  10 10|53 (C )15 (A ) 68 4  C   7 28|20 (O) 11 (P) 31   1  C   7  7       P

59 (B )16 (O ) 75 4  A   9 36                            |48 (C )18 (O ) 66 3  C   7 21|20 (O)             1  O  10 10
34 (P )17 (O ) 51 3  D   6 18|                           |21 (O )21 (O)  42 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 194  7.76
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270222  JADHAV SHASHANK VIJAYKANT PUSHPA

56 (B )18 (O ) 74 4  B   8 32|23 (O)          1  O  10 10|63 (A )19 (O ) 82 4  O  10 40|24 (O) 11 (P) 35   1  B   8  8       P

55 (C )19 (O ) 74 4  B   8 32                            |64 (O )19 (O ) 83 3  O  10 30|23 (O)             1  O  10 10
60 (A )18 (O ) 78 3  A   9 27|                           |23 (O )23 (O)  46 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 229  9.16
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270223  KADAM ADITYA ANANT  ASMITA

41 (D )16 (O ) 57 4  D   6 24|22 (O)          1  O  10 10|63 (A )19 (O ) 82 4  O  10 40|22 (O) 15 (C) 37   1  B   8  8       P

60 (A )15 (A ) 75 4  A   9 36                            |62 (A )17 (O ) 79 3  A   9 27|21 (O)             1  O  10 10
37 (E )19 (O ) 56 3  D   6 18|                           |22 (O )21 (O)  43 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 213  8.52
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270224  KADAM NIKHIL MOHAN REKHA

32 (P )14 (B ) 46 4  E   5 20|20 (O)           1  O  10 10|54 (C )16 (O ) 70 4  B   8 32|22 (O) 10 (P) 32   1  C   7  7       P

64 (O )15 (A ) 79 4  A   9 36                             |56 (B )17 (O ) 73 3  B   8 24|21 (O)             1  O  10 10
37 (E )18 (O ) 55 3  D   6 18|                            |21 (O )20 (O)  41 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 197  7.88
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270225 /KADAM VAISHNAVI VIJAY SHRADDHA

49 (C )18 (O ) 67 4  C   7 28|22 (O)           1  O  10 10|49 (C )19 (O ) 68 4  C   7 28|22 (O) 13 (D) 35   1  B   8  8       P

57 (B )19 (O ) 76 4  A   9 36                             |54 (C )15 (A ) 69 3  C   7 21|20 (O)             1  O  10 10
35 (P )19 (O ) 54 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                             22 (O)24 (O)  46 3  O  10 30|
                                                                                                                  25 199  7.96
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270226 /KHARTAD AISHWARYA SUMED VANDANA

22F(F )16E(O )--  -- -- -- --|22E(O)           1  O  10 10|20F(F )16E(O )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

33E(P )15E(A ) 48 4  E   5 20                             |32E(P )11E(D ) 43 3  P   4 12|20E(O)             1  O  10 10
38E(E )18E(O ) 56 3  D   6 18|                            |20E(O )20E(O)  40 1  O  10 10|
                             20E(O)22E(O)  42 3  O  10 30|
                                                                                                                  17 120 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270227  MAHALDAR SUHEL RAFIQUE RIZWANA

46 (D )12 (C ) 58 4  D   6 24|20 (O)          1  O  10 10|58 (B )13 (C ) 71 4  B   8 32|20 (O) 12 (E) 32   1  C   7  7       P

66 (O )13 (C ) 79 4  A   9 36                            |50 (C )14 (B ) 64 3  C   7 21|20 (O)             1  O  10 10
43 (D )16 (O ) 59 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 198  7.92
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270228  MOHITE ANIKET RAMESH RESHMA

57 (B )16 (O ) 73 4  B   8 32|20 (O)          1  O  10 10|51 (C )19 (O ) 70 4  B   8 32|22 (O) 13 (D) 35   1  B   8  8       P

54 (C )17 (O ) 71 4  B   8 32                            |53 (C )17 (O ) 70 3  B   8 24|20 (O)             1  O  10 10
38 (E )17 (O ) 55 3  D   6 18|                           |22 (O )21 (O)  43 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 206  8.24
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270229  NANARKAR KUNAL ANANT ASHWINI

32 (P )12 (C ) 44 4  P   4 16|20 (O)          1  O  10 10|33 (P )14 (B ) 47 4  E   5 20|20 (O) 12 (E) 32   1  C   7  7       P

68 (O )14 (B ) 82 4  O  10 40                            |48 (C )14 (B ) 62 3  C   7 21|20 (O)             1  O  10 10
46 (D )15 (A ) 61 3  C   7 21|                           |20 (O )19 (A)  39 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 184  7.36
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270230  PADVAL PRATHAMESH RAVINDRA RASIKA

35E(P )16E(O ) 51 4  D   6 24|20E(O)          1  O  10 10|22F(F )11E(D )--  -- -- -- --|21E(O) 13E(D) 34   1  C   7  7       F

49E(C )13E(C ) 62 4  C   7 28                            |54E(C )15E(A ) 69 3  C   7 21|20E(O)             1  O  10 10
37E(E )18E(O ) 55 3  D   6 18|                           |21E(O )21E(O)  42 1  O  10 10|
                             21E(O)22E(O)  43 3  O  10 30|
                                                                                                                  21 158 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270231  PADVI  AKSHAY  ABI MEENA

53 (C )20 (O ) 73 4  B   8 32|24 (O)          1  O  10 10|57 (B )19 (O ) 76 4  A   9 36|24 (O) 14 (D) 38   1  A   9  9       P

63 (A )17 (O ) 80 4  O  10 40                            |58 (B )16 (O ) 74 3  B   8 24|24 (O)             1  O  10 10
37 (E )19 (O ) 56 3  D   6 18|                           |24 (O )23 (O)  47 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 219  8.76
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270232 /PAWAR  SHAMAL VINAYAK  VEDANTI

37 (E )16 (O ) 53 4  D   6 24|20 (O)          1  O  10 10|33 (P )17 (O ) 50 4  D   6 24|21 (O) 12 (E) 33   1  C   7  7       P

41 (D )12 (C ) 53 4  D   6 24                            |57 (B )16 (O ) 73 3  B   8 24|22 (O)             1  O  10 10
32 (P )18 (O ) 50 3  D   6 18|                           |22 (O )20 (O)  42 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 181  7.24
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270233  PAWAR VISHAL VIRENDRA VIJATA

45 (D )14 (B ) 59 4  D   6 24|20 (O)           1  O  10 10|46 (D )17 (O ) 63 4  C   7 28|22 (O) 11 (P) 33   1  C   7  7       P

47 (D )17 (O ) 64 4  C   7 28                             |48 (C )15 (A ) 63 3  C   7 21|20 (O)             1  O  10 10
52 (C )17 (O ) 69 3  C   7 21|                            |22 (O )21 (O)  43 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                25 189  7.56
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270234  RANE ARUN ANANT NIRMALA

35 (P )16 (O ) 51 4  D   6 24|20 (O)           1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|22 (O) 15 (C) 37   1  B   8  8       P

54 (C )14 (B ) 68 4  C   7 28                             |36 (E )15 (A ) 51 3  D   6 18|20 (O)             1  O  10 10
32 (P )17 (O ) 49 3  E   5 15|                            |20 (O )19 (A)  39 1  A   9  9|
                             22 (O)24 (O)  46 3  O  10 30|
                                                                                                                25 172  6.88
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270235 /SAWANT RAKSHANDA RAJENDRA RASHMI

45 (D )16 (O ) 61 4  C   7 28|20 (O)           1  O  10 10|51 (C )16 (O ) 67 4  C   7 28|21 (O) 11 (P) 32   1  C   7  7       P

56 (B )18 (O ) 74 4  B   8 32                             |50 (C )16 (O ) 66 3  C   7 21|20 (O)             1  O  10 10
47 (D )18 (O ) 65 3  C   7 21|                            |21 (O )20 (O)  41 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                25 197  7.88
```

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

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

COLLEGE/CENTRE NAME :390:RSCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270236  SHARMA PAVAN RADHESHYAM  BABY

32 (P )16 (O ) 48 4  E   5 20|20 (O)          1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|22 (O) 11 (P) 33   1  C   7  7       P

44 (D )13 (C ) 57 4  D   6 24                            |46 (D )14 (B ) 60 3  C   7 21|20 (O)             1  O  10 10
34 (P )18 (O ) 52 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 174  6.96
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270237  SHINDE HRUSHIKESH MANOJ MANALI

49 (C )18 (O ) 67 4  C   7 28|20 (O)          1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|21 (O) 11 (P) 32   1  C   7  7       P

61 (A )18 (O ) 79 4  A   9 36                            |46 (D )17 (O ) 63 3  C   7 21|20 (O)             1  O  10 10
39 (E )17 (O ) 56 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             20 (O)22 (O)  42 3  O  10 30|
                                                                                                                  25 198  7.92
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270238  SHINDE NAGESH MAHADEV  MADHAVI

32 (P )16 (O ) 48 4  E   5 20|20 (O)          1  O  10 10|37 (E )12 (C ) 49 4  E   5 20|21 (O) 12 (E) 33   1  C   7  7       P

55 (C )15 (A ) 70 4  B   8 32                            |50 (C )15 (A ) 65 3  C   7 21|20 (O)             1  O  10 10
32 (P )18 (O ) 50 3  D   6 18|                           |21 (O )21 (O)  42 1  O  10 10|
                             20 (O)23 (O)  43 3  O  10 30|
                                                                                                                  25 178  7.12
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270239  SHIRDAWADE RUSHIKESH NAMDEV SUREKHA

48 (C )14 (B ) 62 4  C   7 28|20 (O)           1  O  10 10|50 (C )14 (B ) 64 4  C   7 28|22 (O) 14 (D) 36   1  B   8  8       P

49 (C )16 (O ) 65 4  C   7 28                             |37 (E )17 (O ) 54 3  D   6 18|20 (O)             1  O  10 10
37 (E )18 (O ) 55 3  D   6 18|                            |20 (O )20 (O)  40 1  O  10 10|
                              20 (O)22 (O)  42 3  O  10 30|
                                                                                                                  25 188  7.52
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270240  SURVE ABHISHEK ARAVIND ANITA

32 (P )12 (C ) 44 4  P   4 16|20 (O)           1  O  10 10|34 (P )12 (C ) 46 4  E   5 20|20 (O) 13 (D) 33   1  C   7  7       P

47 (D )12 (C ) 59 4  D   6 24                             |47 (D )15 (A ) 62 3  C   7 21|20 (O)             1  O  10 10
32 (P )17 (O ) 49 3  E   5 15|                            |20 (O )21 (O)  41 1  O  10 10|
                              21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 163  6.52
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270241  SURVE PRAVIN SHIVAJI SUSHILA

51 (C )14 (B ) 65 4  C   7 28|20 (O)           1  O  10 10|49 (C )14 (B ) 63 4  C   7 28|20 (O) 12 (E) 32   1  C   7  7       P

42 (D )16 (O ) 58 4  D   6 24                             |48 (C )15 (A ) 63 3  C   7 21|20 (O)             1  O  10 10
32 (P )17 (O ) 49 3  E   5 15|                            |20 (O )20 (O)  40 1  O  10 10|
                              20 (O)22 (O)  42 3  O  10 30|
                                                                                                                  25 183  7.32
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270242 /THARWAL KRUTIKA  SAKHARAM SASMITA

52 (C )14 (B ) 66 4  C   7 28|20 (O)           1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|21 (O) 12 (E) 33   1  C   7  7       P

53 (C )16 (O ) 69 4  C   7 28                             |38 (E )16 (O ) 54 3  D   6 18|20 (O)             1  O  10 10
32 (P )18 (O ) 50 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 187  7.48
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270243  WAGHMARE AVINASH APPASAHEB SHEVANTA

49E(C )16E(O ) 65 4  C   7 28|20E(O)           1  O  10 10|43E(D )16E(O ) 59 4  D   6 24|22E(O) 12E(E) 34   1  C   7  7       F

48E(C )16E(O ) 64 4  C   7 28                             |23F(F )14E(B )--  -- -- -- --|20E(O)             1  O  10 10
36E(E )18E(O ) 54 3  D   6 18|                            |21E(O )21E(O)  42 1  O  10 10|
                             21E(O)22E(O)  43 3  O  10 30|
                                                                                                                  22 165 --
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270244  BANAIT TUSHAR DAGADU NANDA

32 (P )18 (O ) 50 4  D   6 24|23 (O)          1  O  10 10|57 (B )17 (O ) 74 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

47 (D )20 (O ) 67 4  C   7 28                            |47 (D )18 (O ) 65 3  C   7 21|23 (O)             1  O  10 10
52 (C )17 (O ) 69 3  C   7 21|                           |20 (O )22 (O)  42 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 196  7.84
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270245 /BHOIR AADITI TANAJI SUREKHA

47 (D )16 (O ) 63 4  C   7 28|23 (O)          1  O  10 10|49 (C )19 (O ) 68 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

58 (B )20 (O ) 78 4  A   9 36                            |53 (C )17 (O ) 70 3  B   8 24|24 (O)             1  O  10 10
54 (C )14 (B ) 68 3  C   7 21|                           |22 (O )20 (O)  42 1  O  10 10|
                             22 (O)18 (B)  40 3  O  10 30|
                                                                                                                  25 207  8.28
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270246  BHOR AADESH ATMARAM SAVITA

42 (D )16 (O ) 58 4  D   6 24|23 (O)          1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

46 (D )16 (O ) 62 4  C   7 28                            |45 (D )14 (B ) 59 3  D   6 18|21 (O)             1  O  10 10
58 (B )20 (O ) 78 3  A   9 27|                           |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 195  7.80
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270247  BORKAR GORAKH ARJUN LATA

A  (F )17E(O )--  -- -- -- --|23E(O)          1  O  10 10|42E(D )17E(O ) 59 4  D   6 24|22E(O) 22E(O) 44   1  O  10 10       F

39E(E )11E(D ) 50 4  D   6 24                            |43E(D )16E(O ) 59 3  D   6 18|21E(O)             1  O  10 10
32E(P )13E(C ) 45 3  E   5 15|                           |22E(O )20E(O)  42 1  O  10 10|
                             21E(O)17E(C)  38 3  A   9 27|
                                                                                                                  21 148 --
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270248 /CHAUDHARI MONIKA NANA MUKTA

38 (E )17 (O ) 55 4  D   6 24|24 (O)          1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28                            |59 (B )18 (O ) 77 3  A   9 27|22 (O)             1  O  10 10
51 (C )19 (O ) 70 3  B   8 24|                           |21 (O )21 (O)  42 1  O  10 10|
                             22 (O)16 (C)  38 3  A   9 27|
                                                                                                                  25 198  7.92
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270249  CHOPADE ARUN MAHESH SANGITA

22F(F )16E(O )--  -- -- -- --|24E(O)          1  O  10 10|32E(P )18E(O ) 50 4  D   6 24|24E(O) 23E(O) 47   1  O  10 10       F

40E(D )20E(O ) 60 4  C   7 28                            |48E(C )18E(O ) 66 3  C   7 21|23E(O)             1  O  10 10
32E(P )18E(O ) 50 3  D   6 18|                           |20E(O )19E(A)  39 1  A   9  9|
                             23E(O)23E(O)  46 3  O  10 30|
                                                                                                                  21 160 --
--------------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
--------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270250 /DALVI MADHAVI SANJAY LATA

47 (D )19 (O ) 66 4  C   7 28|24 (O)          1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

52 (C )19 (O ) 71 4  B   8 32                            |48 (C )19 (O ) 67 3  C   7 21|20 (O)             1  O  10 10
43 (D )20 (O ) 63 3  C   7 21|                           |18 (B )20 (O)  38 1  A   9  9|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                25 199  7.96
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270251  DASGAONKAR PARESH BABAN VARSHA

A  (F )17E(O )--  -- -- -- --|21E(O)          1  O  10 10|17F(F )19E(O )--  -- -- -- --|21E(O) 22E(O) 43   1  O  10 10       F

38E(E )15E(A ) 53 4  D   6 24                            |32E(P )14E(B ) 46 3  E   5 15|17E(C)             1  C   7  7
59E(B )15E(A ) 74 3  B   8 24|                           |17E(C )18E(B)  35 1  B   8  8|
                             21E(O)18E(B)  39 3  A   9 27|
                                                                                                                17 125 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270252  DHOBI AAKASH RAMGOPAL MAYA

32 (P )17 (O ) 49 4  E   5 20|23 (O)          1  O  10 10|41 (D )17 (O ) 58 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

54 (C )18 (O ) 72 4  B   8 32                            |36 (E )20 (O ) 56 3  D   6 18|21 (O)             1  O  10 10
50 (C )15 (A ) 65 3  C   7 21|                           |22 (O )22 (O)  44 1  O  10 10|
                             21 (O)18 (B)  39 3  A   9 27|
                                                                                                                25 182  7.28
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270253  DOMBALE PRASAD DNYANESHWAR MANISHA

38 (E )14 (B ) 52 4  D   6 24|23 (O)          1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

50 (C )20 (O ) 70 4  B   8 32                            |50 (C )18 (O ) 68 3  C   7 21|20 (O)             1  O  10 10
43 (D )20 (O ) 63 3  C   7 21|                           |21 (O )18 (B)  39 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 195  7.80
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270254 /GAWAI  MRUNALINI  SURESH VARSHA

40 (D )17 (O ) 57 4  D   6 24|22 (O)          1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10       P

64 (O )19 (O ) 83 4  O  10 40                            |45 (D )15 (A ) 60 3  C   7 21|24 (O)             1  O  10 10
44 (D )15 (A ) 59 3  D   6 18|                           |22 (O )19 (A)  41 1  O  10 10|
                             21 (O)16 (C)  37 3  B   8 24|
                                                                                                                  25 195  7.80
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270255  HINGU CHANAKYA DINESH DIPIKA

34 (P )16 (O ) 50 4  D   6 24|22 (O)          1  O  10 10|57 (B )18 (O ) 75 4  A   9 36|21 (O) 23 (O) 44   1  O  10 10       P

53 (C )16 (O ) 69 4  C   7 28                            |42 (D )17 (O ) 59 3  D   6 18|24 (O)             1  O  10 10
36 (E )18 (O ) 54 3  D   6 18|                           |20 (O )21 (O)  41 1  O  10 10|
                             24 (O)20 (O)  44 3  O  10 30|
                                                                                                                  25 194  7.76
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270256  INGLE PRADIP ARUN MIRA

32 (P )17 (O ) 49 4  E   5 20|24 (O)           1  O  10 10|38 (E )17 (O ) 55 4  D   6 24|21 (O) 24 (O) 45   1  O  10 10       P

49 (C )17 (O ) 66 4  C   7 28                             |40 (D )19 (O ) 59 3  D   6 18|24 (O)             1  O  10 10
32 (P )20 (O ) 52 3  D   6 18|                            |21 (O )18 (B)  39 1  A   9  9|
                              21 (O)16 (C)  37 3  B   8 24|
                                                                                                                  25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270257  JATHAR GANESH  VASANT NEELA

32 (P )17 (O ) 49 4  E   5 20|23 (O)           1  O  10 10|34 (P )17 (O ) 51 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10       P

52 (C )16 (O ) 68 4  C   7 28                             |32 (P )17 (O ) 49 3  E   5 15|20 (O)             1  O  10 10
36 (E )18 (O ) 54 3  D   6 18|                            |21 (O )18 (B)  39 1  A   9  9|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 174  6.96
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270258  KAMBLE VIRAJ RAJESH SHOBHA

33E(P )17E(O ) 50 4  D   6 24|23E(O)           1  O  10 10|23F(F )18E(O )--  -- -- -- --|23E(O) 21E(O) 44   1  O  10 10       F

23F(F )18E(O )--  -- -- -- --                             |35E(P )19E(O ) 54 3  D   6 18|24E(O)             1  O  10 10
38E(E )19E(O ) 57 3  D   6 18|                            |22E(O )22E(O)  44 1  O  10 10|
                              20E(O)21E(O)  41 3  O  10 30|
                                                                                                                  17 130 --
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :403:SIGCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270259  KATRE  YOGESH  ANANDRAO  SUNANDA

40 (D )17 (O ) 57 4  D   6 24|23 (O)          1  O  10 10|49 (C )19 (O ) 68 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

60 (A )20 (O ) 80 4  O  10 40                            |51 (C )20 (O ) 71 3  B   8 24|24 (O)             1  O  10 10
60 (A )20 (O ) 80 3  O  10 30|                           |22 (O )20 (O)  42 1  O  10 10|
                             23 (O)20 (O)  43 3  O  10 30|
                                                                                                                  25 216  8.64
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270260  KEDARE TUSHAR PRADEEP ANITA

32 (P )18 (O ) 50 4  D   6 24|22 (O)          1  O  10 10|42 (D )18 (O ) 60 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

60 (A )18 (O ) 78 4  A   9 36                            |58 (B )18 (O ) 76 3  A   9 27|23 (O)             1  O  10 10
42 (D )19 (O ) 61 3  C   7 21|                           |20 (O )22 (O)  42 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 206  8.24
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270261  KURADE SURAJ SHIVAJI ANJNA

50 (C )15 (A ) 65 4  C   7 28|24 (O)          1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

56 (B )19 (O ) 75 4  A   9 36                            |54 (C )17 (O ) 71 3  B   8 24|24 (O)             1  O  10 10
38 (E )16 (O ) 54 3  D   6 18|                           |22 (O )19 (A)  41 1  O  10 10|
                             21 (O)18 (B)  39 3  A   9 27|
                                                                                                                  25 205  8.20
```

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

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270262 /LAD MADHURA LAXMAN SUNITA

32 (P )16 (O ) 48 4  E   5 20|24 (O)          1  O  10 10|44 (D )20 (O ) 64 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

47 (D )19 (O ) 66 4  C   7 28                            |55 (C )16 (O ) 71 3  B   8 24|20 (O)             1  O  10 10
41 (D )20 (O ) 61 3  C   7 21|                           |20 (O )18 (B)  38 1  A   9  9|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                25 190  7.60
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270263  MALUSARE AKSHAY SANJAY USHA

32 (P )17 (O ) 49 4  E   5 20|24 (O)          1  O  10 10|49 (C )17 (O ) 66 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

53 (C )20 (O ) 73 4  B   8 32                            |46 (D )18 (O ) 64 3  C   7 21|25 (O)             1  O  10 10
47 (D )19 (O ) 66 3  C   7 21|                           |23 (O )20 (O)  43 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                25 192  7.68
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270264 /MORE VAISHNVI RAMDAS UJJWALA

34 (P )15 (A ) 49 4  E   5 20|24 (O)          1  O  10 10|35 (P )18 (O ) 53 4  D   6 24|24 (O) 22 (O) 46   1  O  10 10       P

42 (D )19 (O ) 61 4  C   7 28                            |33 (P )19 (O ) 52 3  D   6 18|20 (O)             1  O  10 10
48 (C )18 (O ) 66 3  C   7 21|                           |21 (O )18 (B)  39 1  A   9  9|
                             21 (O)16 (C)  37 3  B   8 24|
                                                                                                                25 174  6.96
```

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

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

COLLEGE/CENTRE NAME :403:SIGCE RESULT DATE :- 7TH JANUARY, 2020.

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270265 /MUNGEKAR GAURI DILIPKUMAR CHHAYA

61 (A )16 (O ) 77 4  A   9 36|23 (O)          1  O  10 10|44 (D )18 (O ) 62 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10       P

66 (O )18 (O ) 84 4  O  10 40                            |45 (D )20 (O ) 65 3  C   7 21|23 (O)             1  O  10 10
56 (B )19 (O ) 75 3  A   9 27|                           |22 (O )18 (B)  40 1  O  10 10|
                             22 (O)16 (C)  38 3  A   9 27|
                                                                                                                  25 219  8.76
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270266  PANCHAL DEEPEN CHAMPAKLAL BHAGWATI

 2F(F )12E(C )--  -- -- -- --|23E(O)          1  O  10 10|14F(F )18E(O )--  -- -- -- --|22E(O) 23E(O) 45   1  O  10 10       F

24F(F )16E(O )--  -- -- -- --                            |21F(F )15E(A )--  -- -- -- --|20E(O)             1  O  10 10
24F(F )17E(O )--  -- -- -- --|                           |21E(O )17E(C)  38 1  A   9  9|
                             20E(O)17E(C)  37 3  B   8 24|
                                                                                                                   7  63 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270267  PARDAMWAR TEJAS SURENDRA UMA

62E(A )19E(O ) 81 4  O  10 40|24E(O)          1  O  10 10|23F(F )19E(O )--  -- -- -- --|24E(O) 24E(O) 48   1  O  10 10       F

60E(A )20E(O ) 80 4  O  10 40                            |57E(B )20E(O ) 77 3  A   9 27|25E(O)             1  O  10 10
60E(A )20E(O ) 80 3  O  10 30|                           |25E(O )24E(O)  49 1  O  10 10|
                             23E(O)22E(O)  45 3  O  10 30|
                                                                                                                  21 207 --
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270268  PATIL HARSHAL ARUN MANDA

18F(F )16E(O )--  -- -- -- --|21E(O)          1  O  10 10|36E(E )18E(O ) 54 4  D   6 24|21E(O) 22E(O) 43   1  O  10 10       F

32E(P )18E(O ) 50 4  D   6 24                            |50E(C )15E(A ) 65 3  C   7 21|19E(A)             1  A   9  9
15F(F )18E(O )--  -- -- -- --|                           |21E(O )18E(B)  39 1  A   9  9|
                             20E(O)21E(O)  41 3  O  10 30|
                                                                                                                  18 137 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270269  PUKALE MAHESH VAMAN SUVARNA

57E(B ) 9E(E ) 66 4  C   7 28|23E(O)          1  O  10 10|32E(P )18E(O ) 50 4  D   6 24|22E(O) 21E(O) 43   1  O  10 10       F

39E(E )19E(O ) 58 4  D   6 24                            |47E(D )18E(O ) 65 3  C   7 21|22E(O)             1  O  10 10
22F(F )19E(O )--  -- -- -- --|                           |20E(O )18E(B)  38 1  A   9  9|
                             20E(O)18E(B)  38 3  A   9 27|
                                                                                                                  22 163 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270270  RAJE SAURABH HEMANT NANDA

32 (P )16 (O ) 48 4  E   5 20|23 (O)          1  O  10 10|46 (D )18 (O ) 64 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

61 (A )19 (O ) 80 4  O  10 40                            |46 (D )18 (O ) 64 3  C   7 21|19 (A)             1  A   9  9
43 (D )19 (O ) 62 3  C   7 21|                           |18 (B )17 (C)  35 1  B   8  8|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270271 /RATHOD MADHURI DEVIDAS UJJWALA

40 (D )18 (O ) 58 4  D   6 24|24 (O)          1  O  10 10|38 (E )19 (O ) 57 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10       P

46 (D )19 (O ) 65 4  C   7 28                            |43 (D )19 (O ) 62 3  C   7 21|23 (O)             1  O  10 10
32 (P )20 (O ) 52 3  D   6 18|                           |20 (O )18 (B)  38 1  A   9  9|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 184  7.36
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270272 /ROKDE PRASHIKA PANDHARINATH LALITA

43 (D )17 (O ) 60 4  C   7 28|24 (O)          1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|24 (O) 23 (O) 47   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32                            |40 (D )18 (O ) 58 3  D   6 18|22 (O)             1  O  10 10
33 (P )19 (O ) 52 3  D   6 18|                           |21 (O )19 (A)  40 1  O  10 10|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 195  7.80
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270273  SAO BHUSHAN DNYANESHWAR NILIMA

47 (D )17 (O ) 64 4  C   7 28|23 (O)          1  O  10 10|36 (E )17 (O ) 53 4  D   6 24|21 (O) 23 (O) 44   1  O  10 10       P

32 (P )11 (D ) 43 4  P   4 16                            |53 (C )20 (O ) 73 3  B   8 24|24 (O)             1  O  10 10
57 (B )18 (O ) 75 3  A   9 27|                           |20 (O )20 (O)  40 1  O  10 10|
                             23 (O)21 (O)  44 3  O  10 30|
                                                                                                                  25 189  7.56
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270274  SINGH MANISHKUMAR RAMSWAROOP SUMANLATA

36 (E )18 (O ) 54 4  D   6 24|22 (O)          1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|22 (O) 24 (O) 46   1  O  10 10       P

57 (B )17 (O ) 74 4  B   8 32                            |55 (C )20 (O ) 75 3  A   9 27|19 (A)             1  A   9  9
60 (A )19 (O ) 79 3  A   9 27|                           |20 (O )19 (A)  39 1  A   9  9|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 206  8.24
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270275 /SOHANI TEJASVI BHARAT SHEELA

43 (D )15 (A ) 58 4  D   6 24|22 (O)          1  O  10 10|41 (D )18 (O ) 59 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10       P

56 (B )20 (O ) 76 4  A   9 36                            |53 (C )17 (O ) 70 3  B   8 24|20 (O)             1  O  10 10
52 (C )19 (O ) 71 3  B   8 24|                           |20 (O )18 (B)  38 1  A   9  9|
                              22 (O)18 (B)  40 3  O  10 30|
                                                                                                                  25 201  8.04
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270276 /SURYAWANSHI SHIVANJALI MANOHAR REKHA

50 (C )19 (O ) 69 4  C   7 28|24 (O)          1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|21 (O) 23 (O) 44   1  O  10 10       P

58 (B )20 (O ) 78 4  A   9 36                            |57 (B )19 (O ) 76 3  A   9 27|23 (O)             1  O  10 10
35 (P )20 (O ) 55 3  D   6 18|                           |20 (O )19 (A)  39 1  A   9  9|
                              24 (O)22 (O)  46 3  O  10 30|
                                                                                                                  25 210  8.40
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270277  THORAT VAIBHAV SADASHIV VAISHALI

33 (P )17 (O ) 50 4  D   6 24|23 (O)           1  O  10 10|40 (D )17 (O ) 57 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

50 (C )18 (O ) 68 4  C   7 28                             |41 (D )20 (O ) 61 3  C   7 21|24 (O)             1  O  10 10
43 (D )18 (O ) 61 3  C   7 21|                            |22 (O )22 (O)  44 1  O  10 10|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 188  7.52
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270278  TIDKE MAYUR PRAKASH MANISHA

37 (E )19 (O ) 56 4  D   6 24|23 (O)           1  O  10 10|51 (C )18 (O ) 69 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

57 (B )20 (O ) 77 4  A   9 36                             |58 (B )18 (O ) 76 3  A   9 27|23 (O)             1  O  10 10
53 (C )20 (O ) 73 3  B   8 24|                            |20 (O )20 (O)  40 1  O  10 10|
                              23 (O)20 (O)  43 3  O  10 30|
                                                                                                                  25 209  8.36
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270279  UMREDKAR PRANAY RAGHUNATH MALTI

48 (C )17 (O ) 65 4  C   7 28|23 (O)           1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|21 (O) 21 (O) 42   1  O  10 10       P

54 (C )19 (O ) 73 4  B   8 32                             |54 (C )20 (O ) 74 3  B   8 24|23 (O)             1  O  10 10
58 (B )20 (O ) 78 3  A   9 27|                            |21 (O )20 (O)  41 1  O  10 10|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 213  8.52
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270280 /VALA MANSI NARENDRASINH DIPIKABEN

32E(P )15E(A ) 47 4  E   5 20|24E(O)          1  O  10 10| 5F(F )19E(O )--  -- -- -- --|24E(O) 22E(O) 46   1  O  10 10       F

44E(D )19E(O ) 63 4  C   7 28                            |40E(D )18E(O ) 58 3  D   6 18|23E(O)             1  O  10 10
32E(P )19E(O ) 51 3  D   6 18|                           |22E(O )20E(O)  42 1  O  10 10|
                             23E(O)20E(O)  43 3  O  10 30|
                                                                                                                  21 154 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270281  VISHWAKARMA  SARVESH HARINANDAN RAJKALI

44 (D )15 (A ) 59 4  D   6 24|23 (O)          1  O  10 10|40 (D )18 (O ) 58 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

54 (C )19 (O ) 73 4  B   8 32                            |59 (B )20 (O ) 79 3  A   9 27|24 (O)             1  O  10 10
63 (A )20 (O ) 83 3  O  10 30|                           |21 (O )20 (O)  41 1  O  10 10|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 204  8.16
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270282  ABIN ANIL ACHENKUNJU SOSAMMA

32 (P )18 (O ) 50 4  D   6 24|24 (O)          1  O  10 10|33 (P )19 (O ) 52 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10       P

49 (C )20 (O ) 69 4  C   7 28                            |45 (D )17 (O ) 62 3  C   7 21|22 (O)             1  O  10 10
43 (D )17 (O ) 60 3  C   7 21|                           |20 (O )18 (B)  38 1  A   9  9|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 187  7.48
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270283 /ASODEKAR KOMAL KIRAN SUNANDA

38 (E )18 (O ) 56 4  D   6 24|23 (O)           1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|24 (O) 23 (O) 47   1  O  10 10       P

56 (B )20 (O ) 76 4  A   9 36                             |39 (E )18 (O ) 57 3  D   6 18|23 (O)             1  O  10 10
52 (C )20 (O ) 72 3  B   8 24|                            |18 (B )18 (B)  36 1  B   8  8|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 199  7.96
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270284 /BARHATE DHANSHREE KAMALAKAR MEENA

20F(F )16E(O )--  -- -- -- --|23E(O)           1  O  10 10|49E(C )18E(O ) 67 4  C   7 28|24E(O) 21E(O) 45   1  O  10 10       F

48E(C )20E(O ) 68 4  C   7 28                             |32E(P )18E(O ) 50 3  D   6 18|23E(O)             1  O  10 10
33E(P )20E(O ) 53 3  D   6 18|                            |19E(A )18E(B)  37 1  B   8  8|
                             20E(O)18E(B)  38 3  A   9 27|
                                                                                                                  21 157 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270285  BHOIR ROHAN ARUN SANGITA

51 (C )16 (O ) 67 4  C   7 28|23 (O)           1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10       P

50 (C )20 (O ) 70 4  B   8 32                             |49 (C )18 (O ) 67 3  C   7 21|22 (O)             1  O  10 10
51 (C )16 (O ) 67 3  C   7 21|                            |19 (A )20 (O)  39 1  A   9  9|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 203  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
-----------------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270286  CHAVAN SHUBHAM ANIL SUREKHA

49 (C )14 (B ) 63 4  C   7 28|24 (O)          1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|22 (O) 24 (O) 46   1  O  10 10       P

57 (B )20 (O ) 77 4  A   9 36                            |32 (P )18 (O ) 50 3  D   6 18|23 (O)             1  O  10 10
38 (E )20 (O ) 58 3  D   6 18|                           |21 (O )20 (O)  41 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 202  8.08
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270287  DHANGAR RAJ BIRAPPA MALAMMA

23F(F )14E(B )--  -- -- -- --|21E(O)          1  O  10 10|33E(P )18E(O ) 51 4  D   6 24|20E(O) 21E(O) 41   1  O  10 10       F

51E(C )20E(O ) 71 4  B   8 32                            |35E(P )16E(O ) 51 3  D   6 18|21E(O)             1  O  10 10
32E(P )17E(O ) 49 3  E   5 15|                           |17E(C )19E(A)  36 1  B   8  8|
                             22E(O)22E(O)  44 3  O  10 30|
                                                                                                                  21 157 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270288  GADHAVE PRATIK DATTATRAY SHOBHA

32 (P )15 (A ) 47 4  E   5 20|23 (O)          1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|21 (O) 22 (O) 43   1  O  10 10       P

44 (D )19 (O ) 63 4  C   7 28                            |32 (P )17 (O ) 49 3  E   5 15|22 (O)             1  O  10 10
35 (P )17 (O ) 52 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 171  6.84
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270289 /GAWANDE SAAKSHI KISHOR SUSHAMA

58 (B )19 (O ) 77 4  A   9 36|24 (O)           1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10       P

58 (B )20 (O ) 78 4  A   9 36                             |47 (D )18 (O ) 65 3  C   7 21|23 (O)             1  O  10 10
56 (B )20 (O ) 76 3  A   9 27|                            |20 (O )23 (O)  43 1  O  10 10|
                             22 (O)18 (B)  40 3  O  10 30|
                                                                                                                  25 218  8.72
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270290  GAZI SAFIULLYA AYUB MUSLIMA

23F(F )18E(O )--  -- -- -- --|23E(O)           1  O  10 10|41E(D )19E(O ) 60 4  C   7 28|22E(O) 21E(O) 43   1  O  10 10       F

47E(D )20E(O ) 67 4  C   7 28                             |36E(E )18E(O ) 54 3  D   6 18|22E(O)             1  O  10 10
36E(E )20E(O ) 56 3  D   6 18|                            |21E(O )18E(B)  39 1  A   9  9|
                             21E(O)23E(O)  44 3  O  10 30|
                                                                                                                  21 161 --
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270291  GHADAGE  HRISHIKESH  DATTATRAY  KISHORI

32 (P )13 (C ) 45 4  E   5 20|23 (O)           1  O  10 10|51 (C )18 (O ) 69 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10       P

42 (D )19 (O ) 61 4  C   7 28                             |35 (P )19 (O ) 54 3  D   6 18|22 (O)             1  O  10 10
43 (D )18 (O ) 61 3  C   7 21|                            |21 (O )19 (A)  40 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 185  7.40
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270292  GIRI YASH SATISH SHRADDHA

34 (P )15 (A ) 49 4  E   5 20|23 (O)          1  O  10 10|37 (E )17 (O ) 54 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

46 (D )20 (O ) 66 4  C   7 28                            |33 (P )17 (O ) 50 3  D   6 18|22 (O)             1  O  10 10
43 (D )17 (O ) 60 3  C   7 21|                           |21 (O )22 (O)  43 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 181  7.24
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270293  GODBOLE SHUDHODHAN PRAKASH ASHATAI

23F(F )18E(O )--  -- -- -- --|23E(O)          1  O  10 10|14F(F )18E(O )--  -- -- -- --|22E(O) 22E(O) 44   1  O  10 10       F

43E(D )17E(O ) 60 4  C   7 28                            |33E(P )19E(O ) 52 3  D   6 18|23E(O)             1  O  10 10
32E(P )17E(O ) 49 3  E   5 15|                           |21E(O )18E(B)  39 1  A   9  9|
                             20E(O)22E(O)  42 3  O  10 30|
                                                                                                                  17 130 --
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270294  GURAM ADITYA DILIP DARSHANA

16F(F )13E(C )--  -- -- -- --|23E(O)          1  O  10 10|39E(E )19E(O ) 58 4  D   6 24|21E(O) 23E(O) 44   1  O  10 10       F

32E(P )17E(O ) 49 4  E   5 20                            |26F(F )16E(O )--  -- -- -- --|22E(O)             1  O  10 10
47E(D )15E(A ) 62 3  C   7 21|                           |21E(O )20E(O)  41 1  O  10 10|
                             22E(O)23E(O)  45 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
```

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

COLLEGE/CENTRE NAME :403:SIGCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270295  KESHE SMIT PRITHVIRAJ VANITA

32 (P )12 (C ) 44 4  P   4 16|22 (O)          1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|21 (O) 24 (O) 45   1  O  10 10       P

49 (C )19 (O ) 68 4  C   7 28                            |36 (E )19 (O ) 55 3  D   6 18|22 (O)             1  O  10 10
36 (E )17 (O ) 53 3  D   6 18|                           |20 (O )18 (B)  38 1  A   9  9|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 169  6.76
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270296  KHATAVKAR AKASH SANDIP SHUBHANGI

32 (P )13 (C ) 45 4  E   5 20|22 (O)          1  O  10 10|38 (E )18 (O ) 56 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32                            |32 (P )18 (O ) 50 3  D   6 18|22 (O)             1  O  10 10
32 (P )18 (O ) 50 3  D   6 18|                           |20 (O )19 (A)  39 1  A   9  9|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 181  7.24
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270297  KORI SURAJ RADHESHYAM PRABHAVATI DEVI

32 (P )15 (A ) 47 4  E   5 20|22 (O)          1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

50 (C )19 (O ) 69 4  C   7 28                            |32 (P )19 (O ) 51 3  D   6 18|22 (O)             1  O  10 10
47 (D )20 (O ) 67 3  C   7 21|                           |20 (O )20 (O)  40 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 185  7.40
```

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

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270298  KUMBHAR ROHIT VIJAY KANCHAN

35 (P )15 (A ) 50 4  D   6 24|23 (O)           1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|21 (O) 22 (O) 43   1  O  10 10       P

32 (P )16 (O ) 48 4  E   5 20                             |34 (P )17 (O ) 51 3  D   6 18|22 (O)             1  O  10 10
49 (C )19 (O ) 68 3  C   7 21|                            |21 (O )18 (B)  39 1  A   9  9|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 176  7.04
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270299  MAURYA DEVMANI JOKHUPRASAD KUSUM DEVI

41 (D )15 (A ) 56 4  D   6 24|23 (O)           1  O  10 10|35 (P )18 (O ) 53 4  D   6 24|21 (O) 23 (O) 44   1  O  10 10       P

56 (B )19 (O ) 75 4  A   9 36                             |32 (P )18 (O ) 50 3  D   6 18|22 (O)             1  O  10 10
49 (C )20 (O ) 69 3  C   7 21|                            |20 (O )22 (O)  42 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 193  7.72
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270300  MHATRE HARSHAL PRABHAKAR MANDA

44E(D )17E(O ) 61 4  C   7 28|23E(O)           1  O  10 10|20F(F )19E(O )--  -- -- -- --|22E(O) 24E(O) 46   1  O  10 10       F

42E(D )17E(O ) 59 4  D   6 24                             |32E(P )17E(O ) 49 3  E   5 15|22E(O)             1  O  10 10
21F(F )20E(O )--  -- -- -- --|                            |21E(O )18E(B)  39 1  A   9  9|
                             21E(O)19E(A)  40 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
------------------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270301 /MULEY DIVYA DEVENDRA SADHANA

32 (P )16 (O ) 48 4  E   5 20|24 (O)           1  O  10 10|32 (P )17 (O ) 49 4  E   5 20|21 (O) 22 (O) 43   1  O  10 10       P

48 (C )20 (O ) 68 4  C   7 28                             |32 (P )19 (O ) 51 3  D   6 18|23 (O)             1  O  10 10
53 (C )20 (O ) 73 3  B   8 24|                            |21 (O )20 (O)  41 1  O  10 10|
                             20 (O)16 (C)  36 3  B   8 24|
                                                                                                                  25 174  6.96
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270302  PANCHAL ANIKET PRAKASH PRIYANKA

35 (P )13 (C ) 48 4  E   5 20|23 (O)           1  O  10 10|41 (D )17 (O ) 58 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

61 (A )20 (O ) 81 4  O  10 40                             |32 (P )19 (O ) 51 3  D   6 18|22 (O)             1  O  10 10
45 (D )20 (O ) 65 3  C   7 21|                            |20 (O )17 (C)  37 1  B   8  8|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 191  7.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270303  PATIL PANKAJ SHISHUPAL MANGALA

52 (C )15 (A ) 67 4  C   7 28|24 (O)           1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10       P

54 (C )20 (O ) 74 4  B   8 32                             |33 (P )18 (O ) 51 3  D   6 18|23 (O)             1  O  10 10
32 (P )20 (O ) 52 3  D   6 18|                            |20 (O )17 (C)  37 1  B   8  8|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 192  7.68
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :403:SIGCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270304  PATIL SAHIL BHASKAR BHAVIKA

44 (D )17 (O ) 61 4  C   7 28|23 (O)          1  O  10 10|49 (C )19 (O ) 68 4  C   7 28|21 (O) 24 (O) 45   1  O  10 10       P

45 (D )20 (O ) 65 4  C   7 28                            |38 (E )19 (O ) 57 3  D   6 18|23 (O)             1  O  10 10
48 (C )20 (O ) 68 3  C   7 21|                           |20 (O )18 (B)  38 1  A   9  9|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 192  7.68
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270305 /PATIL SUPRIYA SURESH PUSHPA

46 (D )19 (O ) 65 4  C   7 28|23 (O)          1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|24 (O) 22 (O) 46   1  O  10 10       P

65 (O )20 (O ) 85 4  O  10 40                            |41 (D )19 (O ) 60 3  C   7 21|23 (O)             1  O  10 10
55 (C )20 (O ) 75 3  A   9 27|                           |20 (O )17 (C)  37 1  B   8  8|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 216  8.64
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270306 /RAI TAHRIM KAUSAR HAMID SHAISTA

45 (D )19 (O ) 64 4  C   7 28|23 (O)          1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|21 (O) 23 (O) 44   1  O  10 10       P

57 (B )20 (O ) 77 4  A   9 36                            |53 (C )20 (O ) 73 3  B   8 24|23 (O)             1  O  10 10
61 (A )20 (O ) 81 3  O  10 30|                           |20 (O )19 (A)  39 1  A   9  9|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 215  8.60
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270307  SURVE SAHIL RAJENDRA RASHMI

45 (D )19 (O ) 64 4  C   7 28|23 (O)          1  O  10 10|51 (C )19 (O ) 70 4  B   8 32|22 (O) 24 (O) 46   1  O  10 10       P

53 (C )20 (O ) 73 4  B   8 32                            |40 (D )19 (O ) 59 3  D   6 18|23 (O)             1  O  10 10
37 (E )19 (O ) 56 3  D   6 18|                           |21 (O )18 (B)  39 1  A   9  9|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270308  TATE ADITYA  DATTATRAY  PUSHPALATA

42 (D )14 (B ) 56 4  D   6 24|23 (O)          1  O  10 10|40 (D )17 (O ) 57 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

45 (D )20 (O ) 65 4  C   7 28                            |33 (P )15 (A ) 48 3  E   5 15|23 (O)             1  O  10 10
43 (D )20 (O ) 63 3  C   7 21|                           |20 (O )18 (B)  38 1  A   9  9|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 181  7.24
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270309  THAKUR BHAGYESH VIVEKANAND SUNITA

35 (P )19 (O ) 54 4  D   6 24|23 (O)          1  O  10 10|41 (D )18 (O ) 59 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

48 (C )20 (O ) 68 4  C   7 28                            |44 (D )19 (O ) 63 3  C   7 21|23 (O)             1  O  10 10
47 (D )20 (O ) 67 3  C   7 21|                           |20 (O )22 (O)  42 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 188  7.52
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :403:SIGCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)
8270310 VISHWAKARMA ANAND KUMAR VEER BAHADUR PUNITA

```
44 (D )19 (O ) 63 4  C   7 28|23 (O)          1  O  10 10|49 (C )19 (O ) 68 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

61 (A )20 (O ) 81 4  O  10 40                            |39 (E )19 (O ) 58 3  D   6 18|23 (O)             1  O  10 10
51 (C )19 (O ) 70 3  B   8 24|                           |21 (O )20 (O)  41 1  O  10 10|
                              22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 208  8.32
```

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

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270311  FERNANDO AGNEL SURESH RABISTA

43 (D )18 (O ) 61 4  C   7 28|20 (O)           1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|16 (C) 21 (O) 37   1  B   8  8       P

52 (C )18 (O ) 70 4  B   8 32                             |49 (C )14 (B ) 63 3  C   7 21|18 (B)             1  B   8  8
52 (C )17 (O ) 69 3  C   7 21|                            |23 (O )20 (O)  43 1  O  10 10|
                             20 (O)16 (C)  36 3  B   8 24|
                                                                                                                25 194  7.76
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270312  FERNANDO SELVAN HIPSON MARY FATIMA

44 (D )13 (C ) 57 4  D   6 24|22 (O)           1  O  10 10|46 (D )12 (C ) 58 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

57 (B )13 (C ) 70 4  B   8 32                             |53 (C )12 (C ) 65 3  C   7 21|19 (A)             1  A   9  9
45 (D )16 (O ) 61 3  C   7 21|                            |22 (O )18 (B)  40 1  O  10 10|
                             16 (C)16 (C)  32 3  C   7 21|
                                                                                                                25 181  7.24
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270313  NADAR ABRAHAM JEYAPAUL DHIYANAM

35 (P )12 (C ) 47 4  E   5 20|18 (B)           1  B   8  8|40 (D ) 8 (P ) 48 4  E   5 20|17 (C) 18 (B) 35   1  B   8  8       P

48 (C )12 (C ) 60 4  C   7 28                             |32 (P )12 (C ) 44 3  P   4 12|13 (D)             1  D   6  6
32 (P )13 (C ) 45 3  E   5 15|                            |23 (O )18 (B)  41 1  O  10 10|
                             17 (C)16 (C)  33 3  C   7 21|
                                                                                                                25 148  5.92
```

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

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

COLLEGE/CENTRE NAME :426:FCRIT RESULT DATE :- 7TH JANUARY, 2020.

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270314  PATIL AJINKYA MANOJ MANISHA

32 (P )11 (D ) 43 4  P   4 16|14 (D)           1  D   6  6|41 (D )14 (B ) 55 4  D   6 24|16 (C) 17 (C) 33   1  C   7  7       P

58 (B )12 (C ) 70 4  B   8 32                             |50 (C )15 (A ) 65 3  C   7 21|18 (B)             1  B   8  8
45 (D )16 (O ) 61 3  C   7 21|                            |15 (C )17 (C)  32 1  C   7  7|
                              20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 169  6.76
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270315 /PAWAR SHRADDHA AVINASH SANGEETA

40 (D )17 (O ) 57 4  D   6 24|23 (O)           1  O  10 10|56 (B )16 (O ) 72 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10       P

48 (C )20 (O ) 68 4  C   7 28                             |58 (B )16 (O ) 74 3  B   8 24|19 (A)             1  A   9  9
42 (D )16 (O ) 58 3  D   6 18|                            |23 (O )20 (O)  43 1  O  10 10|
                              21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 195  7.80
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270316  STEFFIN MATHEW SOMY

36E(E )16E(O ) 52 4  D   6 24|21E(O)           1  O  10 10|17F(F )14E(B )--  -- -- -- --|21E(O) 21E(O) 42   1  O  10 10       F

53E(C )18E(O ) 71 4  B   8 32                             |45E(D )15E(A ) 60 3  C   7 21|20E(O)             1  O  10 10
39E(E )15E(A ) 54 3  D   6 18|                            |24E(O )16E(C)  40 1  O  10 10|
                              21E(O)17E(C)  38 3  A   9 27|
                                                                                                                  21 162 --
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270317  ANSARI MAHEDIN HUSAIN MAQBOOL HUSAIN MEHERUNNISA

45 (D )17 (O ) 62 4  C   7 28|22 (O)           1  O  10 10|46 (D )16 (O ) 62 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10       P

67 (O )20 (O ) 87 4  O  10 40                             |62 (A )18 (O ) 80 3  O  10 30|23 (O)             1  O  10 10
59 (B )20 (O ) 79 3  A   9 27|                            |24 (O )22 (O)  46 1  O  10 10|
                              21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 223  8.92
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270318  KADAM TANMAY PRAMOD NILIMA

42 (D )17 (O ) 59 4  D   6 24|19 (A)           1  A   9  9|58 (B )17 (O ) 75 4  A   9 36|19 (A) 22 (O) 41   1  O  10 10       P

58 (B )20 (O ) 78 4  A   9 36                             |48 (C )19 (O ) 67 3  C   7 21|19 (A)             1  A   9  9
57 (B )19 (O ) 76 3  A   9 27|                            |21 (O )22 (O)  43 1  O  10 10|
                              22 (O)18 (B)  40 3  O  10 30|
                                                                                                                  25 212  8.48
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270319  MAHADIK KUNAL ASHOK ANKITA

57 (B )19 (O ) 76 4  A   9 36|20 (O)           1  O  10 10|60 (A )19 (O ) 79 4  A   9 36|23 (O) 23 (O) 46   1  O  10 10       P

52 (C )20 (O ) 72 4  B   8 32                             |56 (B )17 (O ) 73 3  B   8 24|21 (O)             1  O  10 10
56 (B )19 (O ) 75 3  A   9 27|                            |24 (O )22 (O)  46 1  O  10 10|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 225  9.00
--------------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P             F
GRADE POINT :   10          9                8                7                6                5                4             0
--------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :426:FCRIT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270320  MAURYA SHIVAM JAGDISH SHAKUNTLA

32 (P )17 (O ) 49 4  E   5 20|20 (O)          1  O  10 10|61 (A )15 (A ) 76 4  A   9 36|20 (O) 24 (O) 44   1  O  10 10       P

55 (C )18 (O ) 73 4  B   8 32                            |50 (C )16 (O ) 66 3  C   7 21|20 (O)             1  O  10 10
43 (D )19 (O ) 62 3  C   7 21|                           |22 (O )21 (O)  43 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 200  8.00
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270321 /MHAMUNKAR KIRTI MADHUKAR SUDHA

43 (D )18 (O ) 61 4  C   7 28|20 (O)          1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|20 (O) 22 (O) 42   1  O  10 10       P

58 (B )19 (O ) 77 4  A   9 36                            |42 (D )16 (O ) 58 3  D   6 18|20 (O)             1  O  10 10
52 (C )17 (O ) 69 3  C   7 21|                           |23 (O )18 (B)  41 1  O  10 10|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 198  7.92
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270322  MISHRA UTKARSH  POONAM

47 (D )15 (A ) 62 4  C   7 28|22 (O)          1  O  10 10|66 (O )20 (O ) 86 4  O  10 40|24 (O) 24 (O) 48   1  O  10 10       P

47 (D )19 (O ) 66 4  C   7 28                            |54 (C )17 (O ) 71 3  B   8 24|21 (O)             1  O  10 10
60 (A )20 (O ) 80 3  O  10 30|                           |24 (O )21 (O)  45 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 220  8.80
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270323  MUKADAM SUYASH SUBHASH SEEMA

34 (P )13 (C ) 47 4  E   5 20|17 (C)           1  C   7  7|46 (D )14 (B ) 60 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

32 (P )12 (C ) 44 4  P   4 16                             |38 (E )19 (O ) 57 3  D   6 18|20 (O)             1  O  10 10
48 (C )20 (O ) 68 3  C   7 21|                            |23 (O )23 (O)  46 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                25 169  6.76
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270324  NAGAR LOKESH RAMCHARAN BHANU

55 (C )19 (O ) 74 4  B   8 32|21 (O)           1  O  10 10|50 (C )17 (O ) 67 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

56 (B )19 (O ) 75 4  A   9 36                             |44 (D )17 (O ) 61 3  C   7 21|20 (O)             1  O  10 10
79 (O )19 (O ) 98 3  O  10 30|                            |23 (O )21 (O)  44 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                25 217  8.68
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270325  NANDI SOUMYADEEP SAMIR ANINDITA

45 (D )14 (B ) 59 4  D   6 24|20 (O)           1  O  10 10|57 (B )19 (O ) 76 4  A   9 36|21 (O) 20 (O) 41   1  O  10 10       P

64 (O )13 (C ) 77 4  A   9 36                             |55 (C )18 (O ) 73 3  B   8 24|19 (A)             1  A   9  9
58 (B )20 (O ) 78 3  A   9 27|                            |20 (O )21 (O)  41 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                25 216  8.64
```

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

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

COLLEGE/CENTRE NAME :426:FCRIT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270326 /NARKHEDE SRUSHTI BHASKAR MANISHA

35 (P )16 (O ) 51 4  D   6 24|17 (C)           1  C   7  7|62 (A )16 (O ) 78 4  A   9 36|18 (B) 20 (O) 38   1  A   9  9       P

53 (C )19 (O ) 72 4  B   8 32                             |38 (E )13 (C ) 51 3  D   6 18|18 (B)             1  B   8  8
38 (E )19 (O ) 57 3  D   6 18|                            |22 (O )21 (O)  43 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 192  7.68
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270327  PATEL DRUVESH  NILESH  SHEETAL

53 (C )19 (O ) 72 4  B   8 32|22 (O)           1  O  10 10|64 (O )20 (O ) 84 4  O  10 40|22 (O) 22 (O) 44   1  O  10 10       P

64 (O )20 (O ) 84 4  O  10 40                             |48 (C )19 (O ) 67 3  C   7 21|21 (O)             1  O  10 10
61 (A )20 (O ) 81 3  O  10 30|                            |23 (O )24 (O)  47 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 233  9.32
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270328  PATIL SWARAJ NITIN NEHA

32 (P )12 (C ) 44 4  P   4 16|15 (C)           1  C   7  7|66 (O )15 (A ) 81 4  O  10 40|16 (C) 21 (O) 37   1  B   8  8       P

46 (D )16 (O ) 62 4  C   7 28                             |42 (D )14 (B ) 56 3  D   6 18|15 (C)             1  C   7  7
32 (P )17 (O ) 49 3  E   5 15|                            |18 (B )18 (B)  36 1  B   8  8|
                             18 (B)17 (C)  35 3  B   8 24|
                                                                                                                  25 171  6.84
```

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

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

COLLEGE/CENTRE NAME :426:FCRIT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270329  SHAIKH SAUD ADBUL REHMAN SAJIDA

59 (B )17 (O ) 76 4  A   9 36|19 (A)          1  A   9  9|54 (C )17 (O ) 71 4  B   8 32|20 (O) 15 (C) 35   1  B   8  8       P

60 (A )19 (O ) 79 4  A   9 36                            |48 (C )16 (O ) 64 3  C   7 21|20 (O)             1  O  10 10
55 (C )19 (O ) 74 3  B   8 24|                           |24 (O )20 (O)  44 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 216  8.64
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270330 /SHIRORE YASHSHRI PRAKASH JAYASHRI

46 (D )14 (B ) 60 4  C   7 28|22 (O)          1  O  10 10|61 (A )13 (C ) 74 4  B   8 32|21 (O) 23 (O) 44   1  O  10 10       P

60 (A )14 (B ) 74 4  B   8 32                            |40 (D )15 (A ) 55 3  D   6 18|19 (A)             1  A   9  9
40 (D )17 (O ) 57 3  D   6 18|                           |24 (O )21 (O)  45 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 197  7.88
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8270331 /WALUNJ ALISHA KERUBHAU PRAMILA

42 (D )18 (O ) 60 4  C   7 28|20 (O)          1  O  10 10|53 (C )18 (O ) 71 4  B   8 32|20 (O) 18 (B) 38   1  A   9  9       P

45 (D )19 (O ) 64 4  C   7 28                            |48 (C )14 (B ) 62 3  C   7 21|18 (B)             1  B   8  8
43 (D )19 (O ) 62 3  C   7 21|                           |23 (O )22 (O)  45 1  O  10 10|
                             18 (B)20 (O)  38 3  A   9 27|
                                                                                                                  25 194  7.76
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY & LAWS)
 8270332  DAS SAYANTAN DEBENDRANATH CHITRALEKHA

53 (C )19 (O ) 72 4  B   8 32|23 (O)           1  O  10 10|72 (O )16 (O ) 88 4  O  10 40|22 (O) 23 (O) 45   1  O  10 10       P

65 (O )20 (O ) 85 4  O  10 40                             |63 (A )19 (O ) 82 3  O  10 30|21 (O)             1  O  10 10
44 (D )14 (B ) 58 3  D   6 18|                            |24 (O )21 (O)  45 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 230  9.20
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY & LAWS)
 8270333 /GRACE ABRAHAM

38E(E )10E(D ) 48 4  E   5 20|17E(C)           1  C   7  7|22F(F ) 9E(E )--  -- -- -- --|15E(C) 13E(D) 28   1  D   6  6       F

39E(E )16E(O ) 55 4  D   6 24                             |32E(P )13E(C ) 45 3  E   5 15|14E(D)             1  D   6  6
38E(E )12E(C ) 50 3  D   6 18|                            |23E(O )18E(B)  41 1  O  10 10|
                             17E(C)18E(B)  35 3  B   8 24|
                                                                                                                  21 130 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY & LAWS)
 8270334  KOCHAREKAR DARSHAN SUSHIL VAISHALI

53 (C )19 (O ) 72 4  B   8 32|19 (A)           1  A   9  9|39 (E )16 (O ) 55 4  D   6 24|19 (A) 23 (O) 42   1  O  10 10       P

47 (D )17 (O ) 64 4  C   7 28                             |48 (C )16 (O ) 64 3  C   7 21|19 (A)             1  A   9  9
35 (P )10 (D ) 45 3  E   5 15|                            |23 (O )20 (O)  43 1  O  10 10|
                             22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 188  7.52
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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
------------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY & LAWS)
 8270335  LANJILE ATHANG SANJAY PRATIBHA

43 (D )12 (C ) 55 4  D   6 24|17 (C)           1  C   7  7|36 (E ) 9 (E ) 45 4  E   5 20|15 (C) 17 (C) 32   1  C   7  7       P

36 (E )14 (B ) 50 4  D   6 24                             |35 (P )12 (C ) 47 3  E   5 15|16 (C)             1  C   7  7
32 (P )10 (D ) 42 3  P   4 12|                            |20 (O )18 (B)  38 1  A   9  9|
                             21 (O)18 (B)  39 3  A   9 27|
                                                                                                                  25 152  6.08
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY & LAWS)
 8270336  PARDHE SAURABH JAYANT SMITA

36 (E )13 (C ) 49 4  E   5 20|20 (O)           1  O  10 10|53 (C )15 (A ) 68 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9       P

49 (C )14 (B ) 63 4  C   7 28                             |44 (D )17 (O ) 61 3  C   7 21|20 (O)             1  O  10 10
44 (D )13 (C ) 57 3  D   6 18|                            |23 (O )20 (O)  43 1  O  10 10|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 184  7.36
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :13:ILO7016   :CYBER SECURITY & LAWS)
 8270337  SAWANT  AKSHAY  ASARAM NANDINI

32 (P ) 8 (P ) 40 4  P   4 16|12 (E)           1  E   5  5|32 (P )10 (D ) 42 4  P   4 16|10 (P) 15 (C) 25   1  D   6  6       P

39 (E ) 9 (E ) 48 4  E   5 20                             |50 (C )14 (B ) 64 3  C   7 21|10 (P)             1  P   4  4
37 (E ) 8 (P ) 45 3  E   5 15|                            |11 (P )21 (O)  32 1  C   7  7|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 134  5.36
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270338  ABIN ALEXANDER PONNAMMA

39 (E )10 (D ) 49 4  E   5 20|15 (C)           1  C   7  7|32 (P ) 9 (E ) 41 4  P   4 16|15 (C) 15 (C) 30   1  C   7  7       P

46 (D )12 (C ) 58 4  D   6 24                             |32 (P )10 (D ) 42 3  P   4 12|15 (C)             1  C   7  7
51 (C )12 (C ) 63 3  C   7 21|                            |18 (B )13 (D)  31 1  C   7  7|
                             12 (E)14 (D)  26 3  D   6 18|
                                                                                                                  25 139  5.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270339  DMELLO ROSTAN JUSTIN JYOSTNA

39 (E )11 (D ) 50 4  D   6 24|19 (A)           1  A   9  9|43 (D )13 (C ) 56 4  D   6 24|19 (A) 23 (O) 42   1  O  10 10       P

50 (C )14 (B ) 64 4  C   7 28                             |35 (P )13 (C ) 48 3  E   5 15|19 (A)             1  A   9  9
60 (A )14 (B ) 74 3  B   8 24|                            |23 (O )18 (B)  41 1  O  10 10|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 180  7.20
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270340  JACKSON SOHAN  ELIZABETH

32E(P ) 6F(F )--  -- -- -- --|13E(D)           1  D   6  6|32E(P ) 6F(F )--  -- -- -- --|11E(P) 14E(D) 25   1  D   6  6       F

32E(P ) 5F(F )--  -- -- -- --                             |32E(P ) 2F(F )--  -- -- -- --|10E(P)             1  P   4  4
38E(E ) 9E(E ) 47 3  E   5 15|                            |17E(C )10E(P)  27 1  D   6  6|
                             16E(C)20E(O)  36 3  B   8 24|
                                                                                                                  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
-----------------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270341  JAISALROYAN RINALDO  SAGAIMARY

47 (D )19 (O ) 66 4  C   7 28|22 (O)           1  O  10 10|65 (O )13 (C ) 78 4  A   9 36|21 (O) 21 (O) 42   1  O  10 10       P

54 (C )19 (O ) 73 4  B   8 32                             |57 (B )13 (C ) 70 3  B   8 24|19 (A)             1  A   9  9
57 (B )12 (C ) 69 3  C   7 21|                            |23 (O )16 (C)  39 1  A   9  9|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 203  8.12
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270342  KALAPARAMBIL ROBINSON ANTONY

44 (D ) 9 (E ) 53 4  D   6 24|15 (C)           1  C   7  7|46 (D )14 (B ) 60 4  C   7 28|17 (C) 16 (C) 33   1  C   7  7       P

51 (C )16 (O ) 67 4  C   7 28                             |37 (E )11 (D ) 48 3  E   5 15|17 (C)             1  C   7  7
35 (P )13 (C ) 48 3  E   5 15|                            |20 (O )20 (O)  40 1  O  10 10|
                              20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 168  6.72
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270343  KEVIN SHABU SARAMMA

60 (A )20 (O ) 80 4  O  10 40|23 (O)           1  O  10 10|60 (A )16 (O ) 76 4  A   9 36|21 (O) 23 (O) 44   1  O  10 10       P

71 (O )20 (O ) 91 4  O  10 40                             |53 (C )14 (B ) 67 3  C   7 21|19 (A)             1  A   9  9
48 (C )17 (O ) 65 3  C   7 21|                            |23 (O )17 (C)  40 1  O  10 10|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 227  9.08
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270344  LIJO K ABRAHAM SIMI

38 (E ) 8 (P ) 46 4  E   5 20|15 (C)           1  C   7  7|46 (D ) 9 (E ) 55 4  D   6 24|16 (C) 17 (C) 33   1  C   7  7       P

44 (D )14 (B ) 58 4  D   6 24                             |41 (D )10 (D ) 51 3  D   6 18|15 (C)             1  C   7  7
39 (E )12 (C ) 51 3  D   6 18|                            |20 (O )14 (D)  34 1  C   7  7|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 156  6.24
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270345  MOBIN VARGHESE MARIAMMA

 2F(F ) 4F(F )--  -- -- -- --|13E(D)           1  D   6  6|32E(P )10E(D ) 42 4  P   4 16|13E(D) 13E(D) 26   1  D   6  6       F

32E(P ) 8E(P ) 40 4  P   4 16                             |35E(P ) 8E(P ) 43 3  P   4 12|13E(D)             1  D   6  6
34E(P )11E(D ) 45 3  E   5 15|                            |16E(C )14E(D)  30 1  C   7  7|
                             22E(O)18E(B)  40 3  O  10 30|
                                                                                                                  21 114 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270346  PANNAPARA JOEL SHELLY NYCIL

20F(F )11E(D )--  -- -- -- --|10E(P)           1  P   4  4|44E(D ) 8E(P ) 52 4  D   6 24|11E(P) 12E(E) 23   1  E   5  5       F

32E(P )10E(D ) 42 4  P   4 16                             |36E(E )10E(D ) 46 3  E   5 15|10E(P)             1  P   4  4
32E(P )10E(D ) 42 3  P   4 12|                            |12E(E )16E(C)  28 1  D   6  6|
                             16E(C)18E(B)  34 3  C   7 21|
                                                                                                                  21 107 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270347  PEREIRA MYRON SIDDON MARESA

40 (D )12 (C ) 52 4  D   6 24|17 (C)           1  C   7  7|46 (D )14 (B ) 60 4  C   7 28|17 (C) 20 (O) 37   1  B   8  8       P

50 (C )11 (D ) 61 4  C   7 28                             |43 (D )14 (B ) 57 3  D   6 18|18 (B)             1  B   8  8
47 (D )16 (O ) 63 3  C   7 21|                            |22 (O )20 (O)  42 1  O  10 10|
                             23 (O)20 (O)  43 3  O  10 30|
                                                                                                                  25 182  7.28
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270348  REJI ROSHAN  BINDU

41 (D )16 (O ) 57 4  D   6 24|19 (A)           1  A   9  9|49 (C )11 (D ) 60 4  C   7 28|17 (C) 12 (E) 29   1  D   6  6       P

51 (C )18 (O ) 69 4  C   7 28                             |45 (D )12 (C ) 57 3  D   6 18|18 (B)             1  B   8  8
58 (B )16 (O ) 74 3  B   8 24|                            |23 (O )18 (B)  41 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 185  7.40
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270349  SAEED MOHAMMED ARSHAD AMINA BI

36 (E ) 8 (P ) 44 4  P   4 16|12 (E)           1  E   5  5|46 (D )10 (D ) 56 4  D   6 24|10 (P) 19 (A) 29   1  D   6  6       P

52 (C )11 (D ) 63 4  C   7 28                             |42 (D )10 (D ) 52 3  D   6 18|15 (C)             1  C   7  7
53 (C )12 (C ) 65 3  C   7 21|                            |19 (A )18 (B)  37 1  B   8  8|
                             21 (O)15 (C)  36 3  B   8 24|
                                                                                                                  25 157  6.28
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270350  SINGH SUMIT BUJHARAT JYOTI

34 (P )13 (C ) 47 4  E   5 20|16 (C)           1  C   7  7|52 (C )13 (C ) 65 4  C   7 28|14 (D) 11 (P) 25   1  D   6  6       P

49 (C )17 (O ) 66 4  C   7 28                            |36 (E )10 (D ) 46 3  E   5 15|17 (C)             1  C   7  7
50 (C )14 (B ) 64 3  C   7 21|                           |21 (O )12 (E)  33 1  C   7  7|
                              17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 163  6.52
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270351  TAMBDE AKSHAY CHANDRAKANT PRERNA

 1F(F ) 2F(F )--  -- -- -- --|10E(P)           1  P   4  4|A  (F ) 1F(F )--  -- -- -- --|10E(P) 14E(D) 24   1  E   5  5       F

18F(F ) 8E(P )--  -- -- -- --                            | 5F(F ) 8E(P )--  -- -- -- --|10E(P)             1  P   4  4
40E(D ) 8E(P ) 48 3  E   5 15|                           |10E(P )A  (F) --  -- -- -- --|
                              10E(P)15E(C)  25 3  D   6 18|
                                                                                                                   9  46 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270352 /UBALE MITALI MAHENDRA VIDYA

37 (E )12 (C ) 49 4  E   5 20|12 (E)           1  E   5  5|37 (E )12 (C ) 49 4  E   5 20|12 (E) 15 (C) 27   1  D   6  6       P

46 (D )12 (C ) 58 4  D   6 24                            |33 (P )11 (D ) 44 3  P   4 12|12 (E)             1  E   5  5
44 (D )14 (B ) 58 3  D   6 18|                           |18 (B )13 (D)  31 1  C   7  7|
                              12 (E)15 (C)  27 3  D   6 18|
                                                                                                                  25 135  5.40
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270353 /ZOPE KHUSHBOO UJJWALKUMAR MADHURI

43 (D )17 (O ) 60 4  C   7 28|20 (O)           1  O  10 10|57 (B )16 (O ) 73 4  B   8 32|19 (A) 22 (O) 41   1  O  10 10       P

58 (B )19 (O ) 77 4  A   9 36                             |52 (C )17 (O ) 69 3  C   7 21|18 (B)             1  B   8  8
58 (B )20 (O ) 78 3  A   9 27|                            |22 (O )21 (O)  43 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 212  8.48
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270354  ALEX JOHN SAMUEL SUJA

32 (P )17 (O ) 49 4  E   5 20|19 (A)           1  A   9  9|37 (E )14 (B ) 51 4  D   6 24|15 (C) 21 (O) 36   1  B   8  8       P

35 (P )20 (O ) 55 4  D   6 24                             |55 (C )14 (B ) 69 3  C   7 21|19 (A)             1  A   9  9
41 (D )15 (A ) 56 3  D   6 18|                            |22 (O )18 (B)  40 1  O  10 10|
                             15 (C)20 (O)  35 3  B   8 24|
                                                                                                                  25 167  6.68
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270355 /ANEETA ANN JOHN NIRMALA

35 (P )15 (A ) 50 4  D   6 24|19 (A)           1  A   9  9|48 (C )14 (B ) 62 4  C   7 28|20 (O) 23 (O) 43   1  O  10 10       P

47 (D )20 (O ) 67 4  C   7 28                             |44 (D )17 (O ) 61 3  C   7 21|19 (A)             1  A   9  9
33 (P )13 (C ) 46 3  E   5 15|                            |23 (O )18 (B)  41 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 184  7.36
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270356 /BALASUBRAMANIAM PREETHA  ROSELINE

37 (E )11 (D ) 48 4  E   5 20|22 (O)           1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|20 (O) 12 (E) 32   1  C   7  7       P

63 (A )17 (O ) 80 4  O  10 40                             |48 (C )12 (C ) 60 3  C   7 21|19 (A)             1  A   9  9
51 (C )11 (D ) 62 3  C   7 21|                            |23 (O )18 (B)  41 1  O  10 10|
                              17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 186  7.44
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270357  BODHE ATHARVA SUHAS ANITA

32 (P )12 (C ) 44 4  P   4 16|18 (B)           1  B   8  8|48 (C )12 (C ) 60 4  C   7 28|18 (B) 22 (O) 40   1  O  10 10       P

55 (C )13 (C ) 68 4  C   7 28                             |37 (E )16 (O ) 53 3  D   6 18|21 (O)             1  O  10 10
35 (P )16 (O ) 51 3  D   6 18|                            |23 (O )15 (C)  38 1  A   9  9|
                              22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 175  7.00
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270358  CHAVAN HIMANSHU RAVINDRA HEMLATA

56 (B )15 (A ) 71 4  B   8 32|17 (C)           1  C   7  7|52 (C )10 (D ) 62 4  C   7 28|17 (C) 20 (O) 37   1  B   8  8       P

49 (C )14 (B ) 63 4  C   7 28                             |54 (C )15 (A ) 69 3  C   7 21|16 (C)             1  C   7  7
48 (C )13 (C ) 61 3  C   7 21|                            |22 (O )15 (C)  37 1  B   8  8|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 184  7.36
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-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :426:FCRIT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270359 /DANDGAVHAL RASIKA SHAMKUMAR RENUKA

35 (P )12 (C ) 47 4  E   5 20|18 (B)           1  B   8  8|55 (C ) 9 (E ) 64 4  C   7 28|15 (C) 14 (D) 29   1  D   6  6       P

47 (D )15 (A ) 62 4  C   7 28                             |47 (D )12 (C ) 59 3  D   6 18|16 (C)             1  C   7  7
44 (D )12 (C ) 56 3  D   6 18|                            |20 (O )15 (C)  35 1  B   8  8|
                              19 (A)16 (C)  35 3  B   8 24|
                                                                                                                  25 165  6.60
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270360  DESHPANDE TEJAS SACHIN SNEHA

39 (E )19 (O ) 58 4  D   6 24|21 (O)           1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|22 (O) 24 (O) 46   1  O  10 10       P

44 (D )17 (O ) 61 4  C   7 28                             |36 (E )16 (O ) 52 3  D   6 18|21 (O)             1  O  10 10
52 (C )18 (O ) 70 3  B   8 24|                            |23 (O )23 (O)  46 1  O  10 10|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 196  7.84
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270361 /DHRISHYA GIGI LEENA

66 (O )19 (O ) 85 4  O  10 40|21 (O)           1  O  10 10|59 (B )18 (O ) 77 4  A   9 36|22 (O) 24 (O) 46   1  O  10 10       P

41 (D )18 (O ) 59 4  D   6 24                             |42 (D )17 (O ) 59 3  D   6 18|21 (O)             1  O  10 10
38 (E )12 (C ) 50 3  D   6 18|                            |24 (O )23 (O)  47 1  O  10 10|
                              21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 206  8.24
```

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

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270362  ELBIN MATHEW CELINE

39 (E )13 (C ) 52 4  D   6 24|20 (O)           1  O  10 10|65 (O )14 (B ) 79 4  A   9 36|19 (A) 19 (A) 38   1  A   9  9       P

54 (C )19 (O ) 73 4  B   8 32                             |48 (C )15 (A ) 63 3  C   7 21|20 (O)             1  O  10 10
45 (D )14 (B ) 59 3  D   6 18|                            |22 (O )18 (B)  40 1  O  10 10|
                              15 (C)20 (O)  35 3  B   8 24|
                                                                                                                  25 194  7.76
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270363  HANGLOO ANKIT KISHORE HANGLOO

38 (E )14 (B ) 52 4  D   6 24|17 (C)           1  C   7  7|47 (D )12 (C ) 59 4  D   6 24|15 (C) 19 (A) 34   1  C   7  7       P

48 (C )17 (O ) 65 4  C   7 28                             |45 (D )13 (C ) 58 3  D   6 18|15 (C)             1  C   7  7
36 (E )12 (C ) 48 3  E   5 15|                            |23 (O )18 (B)  41 1  O  10 10|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270364 /JAGTAP PRIYANKA ASHOK SHAILA

45 (D )14 (B ) 59 4  D   6 24|17 (C)           1  C   7  7|42 (D )13 (C ) 55 4  D   6 24|14 (D) 18 (B) 32   1  C   7  7       P

48 (C )18 (O ) 66 4  C   7 28                             |43 (D )13 (C ) 56 3  D   6 18|17 (C)             1  C   7  7
55 (C )10 (D ) 65 3  C   7 21|                            |21 (O )17 (C)  38 1  A   9  9|
                              17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 169  6.76
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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

COLLEGE/CENTRE NAME :426:FCRIT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270365 /JENNY GENEEV SUCY

40 (D )15 (A ) 55 4  D   6 24|18 (B)           1  B   8  8|54 (C )13 (C ) 67 4  C   7 28|17 (C) 22 (O) 39   1  A   9  9       P

51 (C )19 (O ) 70 4  B   8 32                             |41 (D )15 (A ) 56 3  D   6 18|17 (C)             1  C   7  7
38 (E )13 (C ) 51 3  D   6 18|                            |23 (O )20 (O)  43 1  O  10 10|
                              17 (C)20 (O)  37 3  B   8 24|
                                                                                                                  25 178  7.12
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270366  JOSEPH KEVIN ANTO THRESA

32 (P ) 8 (P ) 40 4  P   4 16|15 (C)           1  C   7  7|46 (D ) 9 (E ) 55 4  D   6 24|13 (D) 19 (A) 32   1  C   7  7       P

39 (E ) 9 (E ) 48 4  E   5 20                             |42 (D ) 9 (E ) 51 3  D   6 18|14 (D)             1  D   6  6
33 (P )13 (C ) 46 3  E   5 15|                            |17 (C )14 (D)  31 1  C   7  7|
                              13 (D)18 (B)  31 3  C   7 21|
                                                                                                                  25 141  5.64
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270367  KALATHINGAL DICKSON  PAULSON DAISY

40 (D )14 (B ) 54 4  D   6 24|20 (O)           1  O  10 10|40 (D )14 (B ) 54 4  D   6 24|19 (A) 23 (O) 42   1  O  10 10       P

53 (C )16 (O ) 69 4  C   7 28                             |46 (D )14 (B ) 60 3  C   7 21|19 (A)             1  A   9  9
35 (P )17 (O ) 52 3  D   6 18|                            |22 (O )18 (B)  40 1  O  10 10|
                              15 (C)18 (B)  33 3  C   7 21|
                                                                                                                  25 175  7.00
```

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

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

COLLEGE/CENTRE NAME :426:FCRIT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270368  MAGAR ASHUTOSH LUTHER SANDHYA

45 (D )12 (C ) 57 4  D   6 24|13 (D)           1  D   6  6|52 (C )12 (C ) 64 4  C   7 28|15 (C) 17 (C) 32   1  C   7  7       P

60 (A )15 (A ) 75 4  A   9 36                             |49 (C )12 (C ) 61 3  C   7 21|15 (C)             1  C   7  7
38 (E )15 (A ) 53 3  D   6 18|                            |15 (C )15 (C)  30 1  C   7  7|
                              22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 184  7.36
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270369  MAHAJAN MANTHAN KESHAV SAGUNA

50 (C )15 (A ) 65 4  C   7 28|18 (B)           1  B   8  8|46 (D )12 (C ) 58 4  D   6 24|17 (C) 21 (O) 38   1  A   9  9       P

55 (C )16 (O ) 71 4  B   8 32                             |47 (D )14 (B ) 61 3  C   7 21|17 (C)             1  C   7  7
49 (C )15 (A ) 64 3  C   7 21|                            |23 (O )20 (O)  43 1  O  10 10|
                              23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 190  7.60
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270370 /MAKHI PRAJAKTA JITENDRA BHARATI

60 (A )19 (O ) 79 4  A   9 36|21 (O)           1  O  10 10|49 (C )17 (O ) 66 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10       P

66 (O )15 (A ) 81 4  O  10 40                             |46 (D )17 (O ) 63 3  C   7 21|20 (O)             1  O  10 10
43 (D )13 (C ) 56 3  D   6 18|                            |23 (O )20 (O)  43 1  O  10 10|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 213  8.52
```

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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
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270371  MANIKANDAN MURUGIAHPANDI SHANMUGATHAI

43 (D )14 (B ) 57 4  D   6 24|17 (C)           1  C   7  7|43 (D )11 (D ) 54 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7       P

43 (D )18 (O ) 61 4  C   7 28                             |41 (D )14 (B ) 55 3  D   6 18|15 (C)             1  C   7  7
34 (P )14 (B ) 48 3  E   5 15|                            |22 (O )20 (O)  42 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270372  MHATRE SUMIT PRAKASH KANTA

64 (O )18 (O ) 82 4  O  10 40|17 (C)           1  C   7  7|64 (O )15 (A ) 79 4  A   9 36|19 (A) 24 (O) 43   1  O  10 10       P

50 (C )17 (O ) 67 4  C   7 28                             |48 (C )19 (O ) 67 3  C   7 21|19 (A)             1  A   9  9
43 (D )14 (B ) 57 3  D   6 18|                            |22 (O )22 (O)  44 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 209  8.36
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270373  PATIL ASHISH PRASHANT SUGANDHA

58 (B )12 (C ) 70 4  B   8 32|20 (O)           1  O  10 10|57 (B )12 (C ) 69 4  C   7 28|18 (B) 21 (O) 39   1  A   9  9       P

61 (A )16 (O ) 77 4  A   9 36                             |52 (C )15 (A ) 67 3  C   7 21|21 (O)             1  O  10 10
58 (B )14 (B ) 72 3  B   8 24|                            |23 (O )21 (O)  44 1  O  10 10|
                             22 (O)18 (B)  40 3  O  10 30|
                                                                                                                  25 210  8.40
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-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270374  PATIL SAMIRAN  KUSUMAKAR USHA

47 (D )13 (C ) 60 4  C   7 28|20 (O)          1  O  10 10|57 (B )16 (O ) 73 4  B   8 32|19 (A) 18 (B) 37   1  B   8  8       P

55 (C )11 (D ) 66 4  C   7 28                            |54 (C )16 (O ) 70 3  B   8 24|19 (A)             1  A   9  9
50 (C )14 (B ) 64 3  C   7 21|                           |22 (O )20 (O)  42 1  O  10 10|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 200  8.00
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270375  PATIL VARUN VIJAY VRUSHALI

32 (P )16 (O ) 48 4  E   5 20|16 (C)          1  C   7  7|35 (P )12 (C ) 47 4  E   5 20|16 (C) 21 (O) 37   1  B   8  8       P

49 (C )12 (C ) 61 4  C   7 28                            |39 (E )17 (O ) 56 3  D   6 18|16 (C)             1  C   7  7
54 (C )15 (A ) 69 3  C   7 21|                           |20 (O )17 (C)  37 1  B   8  8|
                             21 (O)18 (B)  39 3  A   9 27|
                                                                                                                  25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270376  PAWAR ANURAG JAWANSINGH SMITA

21F(F )12E(C )--  -- -- -- --|14E(D)          1  D   6  6|33E(P )11E(D ) 44 4  P   4 16|10E(P) 16E(C) 26   1  D   6  6       F

37E(E )12E(C ) 49 4  E   5 20                            |34E(P ) 9E(E ) 43 3  P   4 12|10E(P)             1  P   4  4
36E(E )14E(B ) 50 3  D   6 18|                           |18E(B )10E(P)  28 1  D   6  6|
                             14E(D)15E(C)  29 3  D   6 18|
                                                                                                                  21 106 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270377  SALUNKE KAUSTUBH LAXMAN PRAMILA

26 (P ) 9 (E ) 35 4  P   4 16|12 (E)           1  E   5  5|38 (E )12 (C ) 50 4  D   6 24|14 (D) 16 (C) 30   1  C   7  7       P
  *
55 (C )10 (D ) 65 4  C   7 28                            |43 (D )14 (B ) 57 3  D   6 18|16 (C)             1  C   7  7
47 (D )12 (C ) 59 3  D   6 18|                           |17 (C )15 (C)  32 1  C   7  7|
                             20 (O)17 (C)  37 3  B   8 24|
                                                                                                                  25 154  6.16
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270378 /SAWANT KAJAL PRAKASH GEETA

56 (B )18 (O ) 74 4  B   8 32|24 (O)           1  O  10 10|65 (O )17 (O ) 82 4  O  10 40|23 (O) 22 (O) 45   1  O  10 10       P

51 (C )20 (O ) 71 4  B   8 32                            |56 (B )16 (O ) 72 3  B   8 24|21 (O)             1  O  10 10
59 (B )17 (O ) 76 3  A   9 27|                           |22 (O )22 (O)  44 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 225  9.00
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270379  SERENE SIBY

57 (B )19 (O ) 76 4  A   9 36|24 (O)           1  O  10 10|61 (A )18 (O ) 79 4  A   9 36|24 (O) 24 (O) 48   1  O  10 10       P

54 (C )20 (O ) 74 4  B   8 32                            |61 (A )17 (O ) 78 3  A   9 27|22 (O)             1  O  10 10
54 (C )16 (O ) 70 3  B   8 24|                           |24 (O )21 (O)  45 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 225  9.00
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270380  SHAIKH NAUMAN JUNAID ASIYA BANO

51 (C )19 (O ) 70 4  B   8 32|23 (O)           1  O  10 10|53 (C )17 (O ) 70 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10       P

52 (C )19 (O ) 71 4  B   8 32                             |54 (C )19 (O ) 73 3  B   8 24|20 (O)             1  O  10 10
50 (C )16 (O ) 66 3  C   7 21|                            |22 (O )20 (O)  42 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 211  8.44
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270381  SHELKE SAURABH RAJENDRA SUNITA

54 (C )16 (O ) 70 4  B   8 32|24 (O)           1  O  10 10|68 (O )20 (O ) 88 4  O  10 40|24 (O) 24 (O) 48   1  O  10 10       P

67 (O )19 (O ) 86 4  O  10 40                             |59 (B )17 (O ) 76 3  A   9 27|22 (O)             1  O  10 10
58 (B )18 (O ) 76 3  A   9 27|                            |24 (O )24 (O)  48 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 236  9.44
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270382  SINGH PRASHANT PRAHLAD KOMAL SINGH

40 (D )15 (A ) 55 4  D   6 24|18 (B)           1  B   8  8|41 (D )13 (C ) 54 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

51 (C )16 (O ) 67 4  C   7 28                             |35 (P )13 (C ) 48 3  E   5 15|18 (B)             1  B   8  8
43 (D )15 (A ) 58 3  D   6 18|                            |22 (O )21 (O)  43 1  O  10 10|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 173  6.92
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270383  THAIPARAMBIL RISHIKESH ASHOKKUMAR SONY

32 (P )13 (C ) 45 4  E   5 20|16 (C)           1  C   7  7|37 (E )11 (D ) 48 4  E   5 20|15 (C) 21 (O) 36   1  B   8  8       P

48 (C )13 (C ) 61 4  C   7 28                             |38 (E )13 (C ) 51 3  D   6 18|16 (C)             1  C   7  7
43 (D )11 (D ) 54 3  D   6 18|                            |20 (O )16 (C)  36 1  B   8  8|
                             18 (B)14 (D)  32 3  C   7 21|
                                                                                                                  25 155  6.20
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270384  VARGHESE ROBIN JOHN PRINCY

 2F(F ) 8E(P )--  -- -- -- --|14E(D)           1  D   6  6|32E(P ) 8E(P ) 40 4  P   4 16|10E(P) 13E(D) 23   1  E   5  5       F

37E(E )11E(D ) 48 4  E   5 20                             |35E(P )13E(C ) 48 3  E   5 15|12E(E)             1  E   5  5
32E(P )10E(D ) 42 3  P   4 12|                            |18E(B )10E(P)  28 1  D   6  6|
                             16E(C)15E(C)  31 3  C   7 21|
                                                                                                                  21 106 --
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270385  WOOD SAMUEL FRANKLIN SHOBHA

32 (P ) 8 (P ) 40 4  P   4 16|16 (C)           1  C   7  7|35 (P )14 (B ) 49 4  E   5 20|13 (D) 20 (O) 33   1  C   7  7       P

35 (P )10 (D ) 45 4  E   5 20                             |36 (E )12 (C ) 48 3  E   5 15|15 (C)             1  C   7  7
51 (C ) 9 (E ) 60 3  C   7 21|                            |19 (A )17 (C)  36 1  B   8  8|
                             21 (O)18 (B)  39 3  A   9 27|
                                                                                                                  25 148  5.92
```

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

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

COLLEGE/CENTRE NAME :426:FCRIT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 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 |

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270386  ADMANE RUSHIKESH SUBHASH RADHABAI

32 (P ) 9 (E ) 41 4  P   4 16|19 (A)          1  A   9  9|40 (D )12 (C ) 52 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

63 (A ) 8 (P ) 71 4  B   8 32                            |32 (P ) 9 (E ) 41 3  P   4 12|16 (C)             1  C   7  7
38 (E ) 8 (P ) 46 3  E   5 15|                           |20 (O )16 (C)  36 1  B   8  8|
                             16 (C)16 (C)  32 3  C   7 21|
                                                                                                                  25 153  6.12
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270387 /BHALERAO SANJEETA VILAS JAYASHREE

54 (C )13 (C ) 67 4  C   7 28|16 (C)          1  C   7  7|63 (A )17 (O ) 80 4  O  10 40|21 (O) 22 (O) 43   1  O  10 10       P

67 (O )11 (D ) 78 4  A   9 36                            |44 (D )18 (O ) 62 3  C   7 21|20 (O)             1  O  10 10
51 (C )11 (D ) 62 3  C   7 21|                           |23 (O )16 (C)  39 1  A   9  9|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 212  8.48
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270388  CHAVAN AKSHAY ASHOK SANGITA

52 (C )10 (D ) 62 4  C   7 28|18 (B)          1  B   8  8|53 (C )15 (A ) 68 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

60 (A )12 (C ) 72 4  B   8 32                            |49 (C )10 (D ) 59 3  D   6 18|20 (O)             1  O  10 10
56 (B )11 (D ) 67 3  C   7 21|                           |23 (O )21 (O)  44 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 195  7.80
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270389  CHOUDHARI SHUBHAM VASANT LATA

32 (P ) 9 (E ) 41 4  P   4 16|10 (P)           1  P   4  4|35 (P )11 (D ) 46 4  E   5 20|16 (C) 15 (C) 31   1  C   7  7       P

43 (D ) 8 (P ) 51 4  D   6 24                             |47 (D ) 9 (E ) 56 3  D   6 18|15 (C)             1  C   7  7
46 (D ) 8 (P ) 54 3  D   6 18|                            |18 (B )13 (D)  31 1  C   7  7|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 145  5.80
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270390 /GHODKE PRAMILA BHAGWAT VIMAL

32 (P )11 (D ) 43 4  P   4 16|19 (A)           1  A   9  9|37 (E )17 (O ) 54 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

49 (C )11 (D ) 60 4  C   7 28                             |51 (C )14 (B ) 65 3  C   7 21|21 (O)             1  O  10 10
47 (D )11 (D ) 58 3  D   6 18|                            |22 (O )22 (O)  44 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 176  7.04
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270391  HAKE TUSHAR LAXMAN MANGAL

50 (C )10 (D ) 60 4  C   7 28|18 (B)           1  B   8  8|47 (D )14 (B ) 61 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10       P

36 (E )12 (C ) 48 4  E   5 20                             |47 (D )16 (O ) 63 3  C   7 21|20 (O)             1  O  10 10
49 (C )10 (D ) 59 3  D   6 18|                            |23 (O )21 (O)  44 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 183  7.32
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270392 /INGAVALE  RAJTARA  RAJENDRA  ANITA

35 (P )10 (D ) 45 4  E   5 20|16 (C)           1  C   7  7|45 (D )12 (C ) 57 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

48 (C )12 (C ) 60 4  C   7 28                             |33 (P )12 (C ) 45 3  E   5 15|21 (O)             1  O  10 10
33 (P ) 9 (E ) 42 3  P   4 12|                            |21 (O )16 (C)  37 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 164  6.56
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270393  JADHAV SUMIT NATHURAM NIRMALA

32 (P )10 (D ) 42 4  P   4 16|18 (B)           1  B   8  8|52 (C )14 (B ) 66 4  C   7 28|22 (O) 18 (B) 40   1  O  10 10       P

59 (B ) 9 (E ) 68 4  C   7 28                             |49 (C ) 9 (E ) 58 3  D   6 18|21 (O)             1  O  10 10
43 (D ) 8 (P ) 51 3  D   6 18|                            |23 (O )16 (C)  39 1  A   9  9|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 175  7.00
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270394  MANE SHUBHAM UTTAM SHAILAJA

44 (D ) 9 (E ) 53 4  D   6 24|16 (C)           1  C   7  7|44 (D )14 (B ) 58 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

42 (D )13 (C ) 55 4  D   6 24                             |36 (E )11 (D ) 47 3  E   5 15|18 (B)             1  B   8  8
33 (P )11 (D ) 44 3  P   4 12|                            |22 (O )20 (O)  42 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 164  6.56
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
------------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270395 /MARANHOLE  NAMRATA  VASANT  REKHA

32 (P ) 8 (P ) 40 4  P   4 16|16 (C)           1  C   7  7|44 (D ) 8 (P ) 52 4  D   6 24|21 (O) 17 (C) 38   1  A   9  9       P

52 (C ) 9 (E ) 61 4  C   7 28                            |35 (P )10 (D ) 45 3  E   5 15|20 (O)             1  O  10 10
32 (P )10 (D ) 42 3  P   4 12|                           |21 (O )17 (C)  38 1  A   9  9|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 160  6.40
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270396 /MATE SALAS UPENDRA SANDHYA

54 (C )11 (D ) 65 4  C   7 28|18 (B)           1  B   8  8|55 (C )17 (O ) 72 4  B   8 32|23 (O) 24 (O) 47   1  O  10 10       P

47 (D )12 (C ) 59 4  D   6 24                            |39 (E )15 (A ) 54 3  D   6 18|21 (O)             1  O  10 10
48 (C )15 (A ) 63 3  C   7 21|                           |23 (O )20 (O)  43 1  O  10 10|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 191  7.64
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270397 /MOMIN SANA RAFIK SHABANA

53 (C )12 (C ) 65 4  C   7 28|19 (A)           1  A   9  9|61 (A )17 (O ) 78 4  A   9 36|22 (O) 23 (O) 45   1  O  10 10       P

60 (A )13 (C ) 73 4  B   8 32                            |63 (A )17 (O ) 80 3  O  10 30|22 (O)             1  O  10 10
39 (E )11 (D ) 50 3  D   6 18|                           |23 (O )22 (O)  45 1  O  10 10|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 213  8.52
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270398  NALE PRATIK VISHNU NEETA

32E(P )11E(D ) 43 4  P   4 16|15E(C)           1  C   7  7|33E(P ) 9E(E ) 42 4  P   4 16|20E(O) 17E(C) 37   1  B   8  8       F

49E(C ) 8E(P ) 57 4  D   6 24                             |39E(E ) 8E(P ) 47 3  E   5 15|20E(O)             1  O  10 10
17F(F ) 8E(P )--  -- -- -- --|                            |23E(O )20E(O)  43 1  O  10 10|
                              20E(O)18E(B)  38 3  A   9 27|
                                                                                                                  22 133 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270399  NEMADE NIKHIL MILIND DEEPALI

47 (D )11 (D ) 58 4  D   6 24|19 (A)           1  A   9  9|34 (P ) 9 (E ) 43 4  P   4 16|20 (O) 17 (C) 37   1  B   8  8       P

42 (D ) 9 (E ) 51 4  D   6 24                             |35 (P )10 (D ) 45 3  E   5 15|19 (A)             1  A   9  9
32 (P ) 9 (E ) 41 3  P   4 12|                            |23 (O )19 (A)  42 1  O  10 10|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 157  6.28
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270400 /PANCHAL SNEHA KANTILAL VIMLABEN

55 (C )13 (C ) 68 4  C   7 28|16 (C)           1  C   7  7|60 (A )17 (O ) 77 4  A   9 36|22 (O) 21 (O) 43   1  O  10 10       P

64 (O )14 (B ) 78 4  A   9 36                             |56 (B )15 (A ) 71 3  B   8 24|22 (O)             1  O  10 10
35 (P ) 9 (E ) 44 3  P   4 12|                            |22 (O )21 (O)  43 1  O  10 10|
                              21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 203  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
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270401  PANDEY AJAY RAMSWAROOP REKHA

42 (D ) 8 (P ) 50 4  D   6 24|13 (D)           1  D   6  6|54 (C )10 (D ) 64 4  C   7 28|17 (C) 15 (C) 32   1  C   7  7       P

54 (C ) 9 (E ) 63 4  C   7 28                             |42 (D ) 9 (E ) 51 3  D   6 18|14 (D)             1  D   6  6
44 (D ) 9 (E ) 53 3  D   6 18|                            |19 (A )20 (O)  39 1  A   9  9|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                25 171  6.84
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270402  PARKHE PRANAY JAYSINGH SAVITA

35 (P ) 9 (E ) 44 4  P   4 16|14 (D)           1  D   6  6|44 (D ) 8 (P ) 52 4  D   6 24|17 (C) 15 (C) 32   1  C   7  7       P

54 (C ) 8 (P ) 62 4  C   7 28                             |48 (C ) 9 (E ) 57 3  D   6 18|16 (C)             1  C   7  7
36 (E ) 8 (P ) 44 3  P   4 12|                            |19 (A )16 (C)  35 1  B   8  8|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                25 150  6.00
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270403  PATEL AJAY KISHAN VIDYA

50 (C )13 (C ) 63 4  C   7 28|17 (C)           1  C   7  7|37 (E )17 (O ) 54 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

52 (C )12 (C ) 64 4  C   7 28                             |45 (D )15 (A ) 60 3  C   7 21|20 (O)             1  O  10 10
40 (D )12 (C ) 52 3  D   6 18|                            |20 (O )23 (O)  43 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                25 186  7.44
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270404  PATIL OJAS SANJAY SADHANA

42E(D ) 6F(F )--  -- -- -- --|10E(P)          1  P   4  4|38E(E )12E(C ) 50 4  D   6 24|10E(P) A  (F) --   -- -- -- --       F

A  (F ) 8E(P )--  -- -- -- --                            |44E(D ) 8E(P ) 52 3  D   6 18|11E(P)             1  P   4  4
32E(P ) 6F(F )--  -- -- -- --|                           |11E(P )A  (F) --  -- -- -- --|
                             11E(P)11E(P)  22 3  P   4 12|
                                                                                                                  12  62 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270405  PATIL UDAY DNYANESHWAR SANGITA

22F(F ) 2F(F )--  -- -- -- --|10E(P)          1  P   4  4|32E(P ) 6F(F )--  -- -- -- --|10E(P) A  (F) --   -- -- -- --       F

32E(P ) 4F(F )--  -- -- -- --                            |17F(F ) 2F(F )--  -- -- -- --|11E(P)             1  P   4  4
 7F(F ) 4F(F )--  -- -- -- --|                           |11E(P )A  (F) --  -- -- -- --|
                             11E(P)11E(P)  22 3  P   4 12|
                                                                                                                   5  20 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270406  PATIL VISHAL VIJAY  VAIJAYANTA

45 (D )13 (C ) 58 4  D   6 24|18 (B)          1  B   8  8|45 (D )16 (O ) 61 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10       P

60 (A )11 (D ) 71 4  B   8 32                            |57 (B )11 (D ) 68 3  C   7 21|20 (O)             1  O  10 10
47 (D ) 9 (E ) 56 3  D   6 18|                           |22 (O )20 (O)  42 1  O  10 10|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 191  7.64
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270407  QURESHI MAAZ ARIF FATIMA

32E(P ) 4F(F )--  -- -- -- --|10E(P)          1  P   4  4|34E(P ) 8E(P ) 42 4  P   4 16|10E(P) A  (F) --   -- -- -- --       F

36E(E ) 9E(E ) 45 4  E   5 20                            |32E(P ) 8E(P ) 40 3  P   4 12|11E(P)             1  P   4  4
 3F(F ) 8E(P )--  -- -- -- --|                           |11E(P )A  (F) --  -- -- -- --|
                             11E(P)11E(P)  22 3  P   4 12|
                                                                                                                  16  68 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270408  SABE PUSHKAR GULABRAO SANGITA

33E(P ) 5F(F )--  -- -- -- --|10E(P)          1  P   4  4|40E(D ) 9E(E ) 49 4  E   5 20|10E(P) 18E(B) 28   1  D   6  6       F

48E(C ) 5E(P!) 53 4  D   6 24                            |A  (F ) 8E(P )--  -- -- -- --|12E(E)             1  E   5  5
A  (F ) 4F(F )--  -- -- -- --|                           |12E(E )15E(C)  27 1  D   6  6|
                             11E(P)11E(P)  22 3  P   4 12|
                                                                                                                  15  77 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270409 /SARODE RUPALI SAHEBRAO TAI

42E(D ) 5F(F )--  -- -- -- --|10E(P)          1  P   4  4|53E(C )10E(D ) 63 4  C   7 28|11E(P) 13E(D) 24   1  E   5  5       F

42E(D ) 8E(P ) 50 4  D   6 24                            |32E(P )10E(D ) 42 3  P   4 12|13E(D)             1  D   6  6
45E(D ) 8E(P ) 53 3  D   6 18|                           |18E(B )13E(D)  31 1  C   7  7|
                             16E(C)18E(B)  34 3  C   7 21|
                                                                                                                  21 125 --
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270410  SHARMA HRISHIRAJ GOPAL SEEMA

47 (D )13 (C ) 60 4  C   7 28|16 (C)           1  C   7  7|32 (P )13 (C ) 45 4  E   5 20|21 (O) 23 (O) 44   1  O  10 10       P

68 (O )12 (C ) 80 4  O  10 40                             |56 (B )13 (C ) 69 3  C   7 21|18 (B)             1  B   8  8
46 (D )10 (D ) 56 3  D   6 18|                            |20 (O )21 (O)  41 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 192  7.68
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270411  SINGH DEEPU MOHAN POONAM

32E(P ) 6F(F )--  -- -- -- --|10E(P)           1  P   4  4|15F(F ) 8E(P )--  -- -- -- --|13E(D) 15E(C) 28   1  D   6  6       F

41E(D ) 5F(F )--  -- -- -- --                             |45E(D ) 8E(P ) 53 3  D   6 18|11E(P)             1  P   4  4
26F(F ) 4F(F )--  -- -- -- --|                            |17E(C )14E(D)  31 1  C   7  7|
                             17E(C)17E(C)  34 3  C   7 21|
                                                                                                                  10  60 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270412  SINGH GAURAV KARAN SUMAN

42 (D )11 (D ) 53 4  D   6 24|15 (C)           1  C   7  7|47 (D )11 (D ) 58 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10       P

64 (O )10 (D ) 74 4  B   8 32                             |49 (C ) 9 (E ) 58 3  D   6 18|18 (B)             1  B   8  8
39 (E ) 8 (P ) 47 3  E   5 15|                            |18 (B )16 (C)  34 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 175  7.00
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270413  SINGH ROBIN LAXMAN ANJU

41 (D ) 9 (E ) 50 4  D   6 24|15 (C)           1  C   7  7|34 (P )13 (C ) 47 4  E   5 20|20 (O) 17 (C) 37   1  B   8  8       P

44 (D ) 9 (E ) 53 4  D   6 24                            |42 (D )10 (D ) 52 3  D   6 18|20 (O)             1  O  10 10
41 (D ) 8 (P ) 49 3  E   5 15|                           |21 (O )14 (D)  35 1  B   8  8|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 161  6.44
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270414  SINGH VEDANT JAISINGH SUNITA

 3F(F ) 3F(F )--  -- -- -- --|12E(E)           1  E   5  5|32E(P ) 5F(F )--  -- -- -- --|13E(D) 15E(C) 28   1  D   6  6       F

 4F(F ) 1F(F )--  -- -- -- --                            |A  (F ) 2F(F )--  -- -- -- --|11E(P)             1  P   4  4
A  (F ) 4F(F )--  -- -- -- --|                           |18E(B )17E(C)  35 1  B   8  8|
                             18E(B)17E(C)  35 3  B   8 24|
                                                                                                                   7  47 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270415  TIWALE SAIRAJ SAHEBRAO SINDHUTAI

35 (P ) 9 (E ) 44 4  P   4 16|13 (D)           1  D   6  6|41 (D )13 (C ) 54 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

60 (A )10 (D ) 70 4  B   8 32                            |32 (P )10 (D ) 42 3  P   4 12|19 (A)             1  A   9  9
33 (P ) 8 (P ) 41 3  P   4 12|                           |19 (A )21 (O)  40 1  O  10 10|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 156  6.24
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270416  YADAV BHOLA RAMBACHAN SAVITRI

40 (D ) 8 (P ) 48 4  E   5 20|17 (C)           1  C   7  7|52 (C )13 (C ) 65 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P

47 (D ) 9 (E ) 56 4  D   6 24                             |39 (E ) 9 (E ) 48 3  E   5 15|19 (A)             1  A   9  9
36 (E ) 9 (E ) 45 3  E   5 15|                            |20 (O )18 (B)  38 1  A   9  9|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 160  6.40
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                 (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270417 /ANDHALE SONAL BHAUSAHEB  MANDAKINI

47 (D )11 (D ) 58 4  D   6 24|16 (C)           1  C   7  7|61 (A )16 (O ) 77 4  A   9 36|21 (O) 20 (O) 41   1  O  10 10       P

53 (C )11 (D ) 64 4  C   7 28                             |58 (B )13 (C ) 71 3  B   8 24|21 (O)             1  O  10 10
49 (C )11 (D ) 60 3  C   7 21|                            |20 (O )22 (O)  42 1  O  10 10|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 200  8.00
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                 (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270418  ANSARI KHIZAR FAHIM RAHEELA

43E(D )11E(D ) 54 4  D   6 24|17E(C)           1  C   7  7|39E(E ) 9E(E ) 48 4  E   5 20|19E(A) 19E(A) 38   1  A   9  9       F

45E(D )10E(D ) 55 4  D   6 24                             |47E(D )14E(B ) 61 3  C   7 21|20E(O)             1  O  10 10
21F(F ) 9E(E )--  -- -- -- --|                            |23E(O )22E(O)  45 1  O  10 10|
                             21E(O)21E(O)  42 3  O  10 30|
                                                                                                                  22 155 --
```

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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
```

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270419 /BHABAD DAKSHATA SOMNATH SUSHILA

41 (D ) 8 (P ) 49 4  E   5 20|17 (C)           1  C   7  7|58 (B )16 (O ) 74 4  B   8 32|22 (O) 16 (C) 38   1  A   9  9       P

57 (B ) 9 (E ) 66 4  C   7 28                             |55 (C )12 (C ) 67 3  C   7 21|21 (O)             1  O  10 10
44 (D )10 (D ) 54 3  D   6 18|                            |22 (O )19 (A)  41 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 185  7.40
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270420  CHARI SHIVSAGAR GANGADHAR SRIDEVI

42 (D )15 (A ) 57 4  D   6 24|18 (B)           1  B   8  8|57 (B )18 (O ) 75 4  A   9 36|20 (O) 18 (B) 38   1  A   9  9       P

50 (C )13 (C ) 63 4  C   7 28                             |61 (A )16 (O ) 77 3  A   9 27|23 (O)             1  O  10 10
37 (E )11 (D ) 48 3  E   5 15|                            |21 (O )21 (O)  42 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270421  CHAUHAN ANKUR VIRENDRAKUMAR SUMAN

60 (A )11 (D ) 71 4  B   8 32|17 (C)           1  C   7  7|50 (C )13 (C ) 63 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8       P

49 (C )11 (D ) 60 4  C   7 28                             |52 (C )16 (O ) 68 3  C   7 21|22 (O)             1  O  10 10
53 (C )10 (D ) 63 3  C   7 21|                            |22 (O )20 (O)  42 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 195  7.80
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III 5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270422  CHAVAN OMKAR SATYAVAN VAISHALI

42 (D )13 (C ) 55 4  D   6 24|18 (B)           1  B   8  8|65 (O )16 (O ) 81 4  O  10 40|20 (O) 23 (O) 43   1  O  10 10       P

66 (O )11 (D ) 77 4  A   9 36                             |63 (A )12 (C ) 75 3  A   9 27|18 (B)             1  B   8  8
58 (B )12 (C ) 70 3  B   8 24|                            |19 (A )17 (C)  36 1  B   8  8|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                             25 212  8.48
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270423 /DEORE PRIYANKA RAVINDRA ALKA

47 (D )14 (B ) 61 4  C   7 28|20 (O)           1  O  10 10|57 (B )20 (O ) 77 4  A   9 36|23 (O) 23 (O) 46   1  O  10 10       P

65 (O )13 (C ) 78 4  A   9 36                             |68 (O )16 (O ) 84 3  O  10 30|23 (O)             1  O  10 10
54 (C )15 (A ) 69 3  C   7 21|                            |21 (O )21 (O)  42 1  O  10 10|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                             25 218  8.72
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270424  INGALE RAJ VIJAY VAISHALI

41 (D )10 (D ) 51 4  D   6 24|13 (D)           1  D   6  6|41 (D )12 (C ) 53 4  D   6 24|19 (A) 16 (C) 35   1  B   8  8       P

58 (B ) 8 (P ) 66 4  C   7 28                             |41 (D ) 6 (P ) 47 3  E   5 15|17 (C)             1  C   7  7
                                                                   @2     @2
49 (C )10 (D ) 59 3  D   6 18|                            |15 (C )19 (A)  34 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                             25 167  6.68
```

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

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

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

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270425  JAGE TEJAS GANESH  SUREKHA

33E(P ) 9E(E ) 42 4  P   4 16|12E(E)           1  E   5  5|43E(D )11E(D ) 54 4  D   6 24|15E(C) 18E(B) 33   1  C   7  7       F

41E(D ) 8E(P ) 49 4  E   5 20                             |26F(F ) 6F(F )--  -- -- -- --|12E(E)             1  E   5  5
17F(F ) 8E(P )--  -- -- -- --|                            |18E(B )18E(B)  36 1  B   8  8|
                              18E(B)17E(C)  35 3  B   8 24|
                                                                                                                  19 109 --
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270426  JANGALE KUNAL SANJAY BHARATI

39 (E )11 (D ) 50 4  D   6 24|14 (D)           1  D   6  6|39 (E )12 (C ) 51 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

50 (C )11 (D ) 61 4  C   7 28                             |46 (D )10 (D ) 56 3  D   6 18|19 (A)             1  A   9  9
47 (D )12 (C ) 59 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 169  6.76
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270427  KADAM SANKET VIJAYKUMAR ASHALATA

49 (C )11 (D ) 60 4  C   7 28|16 (C)           1  C   7  7|58 (B )19 (O ) 77 4  A   9 36|20 (O) 22 (O) 42   1  O  10 10       P

65 (O )13 (C ) 78 4  A   9 36                             |57 (B )13 (C ) 70 3  B   8 24|22 (O)             1  O  10 10
56 (B ) 9 (E ) 65 3  C   7 21|                            |19 (A )20 (O)  39 1  A   9  9|
                              23 (O)21 (O)  44 3  O  10 30|
                                                                                                                  25 211  8.44
```

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

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270428 /KADAM SIDDHI VIJAY VIJAYA

49 (C )14 (B ) 63 4  C   7 28|18 (B)           1  B   8  8|59 (B )19 (O ) 78 4  A   9 36|21 (O) 23 (O) 44   1  O  10 10       P

70 (O )15 (A ) 85 4  O  10 40                             |65 (O )14 (B ) 79 3  A   9 27|21 (O)             1  O  10 10
49 (C )12 (C ) 61 3  C   7 21|                            |23 (O )19 (A)  42 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 220  8.80
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270429 /KADAM VAISHNAVI VIJAY SUNITA

42 (D )13 (C ) 55 4  D   6 24|16 (C)           1  C   7  7|50 (C )16 (O ) 66 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10       P

60 (A )12 (C ) 72 4  B   8 32                             |71 (O )16 (O ) 87 3  O  10 30|20 (O)             1  O  10 10
46 (D )10 (D ) 56 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 196  7.84
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270430  KALAMKAR MAYURESH VIVEK KANCHAN

42 (D )10 (D ) 52 4  D   6 24|15 (C)           1  C   7  7|61 (A ) 9 (E ) 70 4  B   8 32|14 (D) 12 (E) 26   1  D   6  6       P

51 (C ) 8 (P ) 59 4  D   6 24                             |48 (C ) 9 (E ) 57 3  D   6 18|15 (C)             1  C   7  7
50 (C ) 8 (P ) 58 3  D   6 18|                            |20 (O )19 (A)  39 1  A   9  9|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 169  6.76
```

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

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

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270431  KELASKAR MITESH GURUNATH PRACHI

32 (P )11 (D ) 43 4  P   4 16|16 (C)           1  C   7  7|42 (D ) 9 (E ) 51 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

47 (D ) 8 (P ) 55 4  D   6 24                             |32 (P ) 9 (E ) 41 3  P   4 12|18 (B)             1  B   8  8
36 (E ) 8 (P ) 44 3  P   4 12|                            |22 (O )20 (O)  42 1  O  10 10|
                              22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 153  6.12
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270432  KOLE AMAR RAMCHANDRA ANJANA

51 (C )14 (B ) 65 4  C   7 28|20 (O)           1  O  10 10|65 (O )19 (O ) 84 4  O  10 40|21 (O) 23 (O) 44   1  O  10 10       P

57 (B )12 (C ) 69 4  C   7 28                             |64 (O )15 (A ) 79 3  A   9 27|20 (O)             1  O  10 10
53 (C )13 (C ) 66 3  C   7 21|                            |23 (O )20 (O)  43 1  O  10 10|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 214  8.56
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270433  KOPARDE ADHIRAJ NITEEN SNEHAL

45 (D )16 (O ) 61 4  C   7 28|20 (O)           1  O  10 10|54 (C )19 (O ) 73 4  B   8 32|24 (O) 24 (O) 48   1  O  10 10       P

59 (B )12 (C ) 71 4  B   8 32                             |73 (O )17 (O ) 90 3  O  10 30|23 (O)             1  O  10 10
46 (D )12 (C ) 58 3  D   6 18|                            |23 (O )20 (O)  43 1  O  10 10|
                              23 (O)21 (O)  44 3  O  10 30|
                                                                                                                  25 210  8.40
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270434  LAVATE UTKARSH SUBODH SAYALI

53 (C )13 (C ) 66 4  C   7 28|15 (C)           1  C   7  7|32 (P )14 (B ) 46 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9       P

61 (A ) 9 (E ) 70 4  B   8 32                             |54 (C ) 9 (E ) 63 3  C   7 21|20 (O)             1  O  10 10
49 (C ) 8 (P ) 57 3  D   6 18|                            |20 (O )22 (O)  42 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 185  7.40
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270435 /MADVI SALONI PRAKASH SANGITA

47 (D )14 (B ) 61 4  C   7 28|19 (A)           1  A   9  9|56 (B )17 (O ) 73 4  B   8 32|21 (O) 22 (O) 43   1  O  10 10       P

63 (A )13 (C ) 76 4  A   9 36                             |58 (B )13 (C ) 71 3  B   8 24|21 (O)             1  O  10 10
57 (B )11 (D ) 68 3  C   7 21|                            |22 (O )18 (B)  40 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 210  8.40
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270436 /MENDHE NILAYA BALAK JYOSNA

48 (C )15 (A ) 63 4  C   7 28|17 (C)           1  C   7  7|34 (P )18 (O ) 52 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

65 (O )10 (D ) 75 4  A   9 36                             |62 (A )12 (C ) 74 3  B   8 24|18 (B)             1  B   8  8
61 (A )13 (C ) 74 3  B   8 24|                            |19 (A )19 (A)  38 1  A   9  9|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 193  7.72
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
------------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270437  NAIDU VIGNESHNANDAKUMAR GOPAL RANI

36 (E )13 (C ) 49 4  E   5 20|19 (A)           1  A   9  9|38 (E )17 (O ) 55 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

53 (C )12 (C ) 65 4  C   7 28                             |46 (D )12 (C ) 58 3  D   6 18|22 (O)             1  O  10 10
51 (C )11 (D ) 62 3  C   7 21|                            |23 (O )20 (O)  43 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 180  7.20
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270438  NAVALE ONKAR DASHARATH SHOBHA

39 (E ) 8 (P ) 47 4  E   5 20|15 (C)           1  C   7  7|44 (D )12 (C ) 56 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

50 (C ) 9 (E ) 59 4  D   6 24                             |59 (B ) 8 (P ) 67 3  C   7 21|17 (C)             1  C   7  7
34 (P )10 (D ) 44 3  P   4 12|                            |19 (A )16 (C)  35 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 159  6.36
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270439  PARAB SAI ASHOK ASHWINI

44 (D )13 (C ) 57 4  D   6 24|16 (C)           1  C   7  7|40 (D )17 (O ) 57 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10       P

48 (C )11 (D ) 59 4  D   6 24                             |41 (D )10 (D ) 51 3  D   6 18|20 (O)             1  O  10 10
47 (D )11 (D ) 58 3  D   6 18|                            |20 (O )22 (O)  42 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 175  7.00
```

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

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

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270440  PAWAR PREETAM SHIVAJI JAYASHREE

32 (P )13 (C ) 45 4  E   5 20|20 (O)           1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|23 (O) 20 (O) 43   1  O  10 10       P

47 (D )11 (D ) 58 4  D   6 24                             |51 (C )13 (C ) 64 3  C   7 21|24 (O)             1  O  10 10
40 (D ) 9 (E ) 49 3  E   5 15|                            |23 (O )21 (O)  44 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 178  7.12
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270441  PRADHAN JAYESH ATUL PRAJAKTA

32 (P )12 (C ) 44 4  P   4 16|16 (C)           1  C   7  7|49 (C )11 (D ) 60 4  C   7 28|19 (A) 17 (C) 36   1  B   8  8       P

41 (D ) 9 (E ) 50 4  D   6 24                             |43 (D ) 9 (E ) 52 3  D   6 18|20 (O)             1  O  10 10
43 (D ) 9 (E ) 52 3  D   6 18|                            |20 (O )16 (C)  36 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 167  6.68
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270442  RANE NEERAJ RAVIKIRAN SHUBHADA

40 (D )13 (C ) 53 4  D   6 24|19 (A)           1  A   9  9|61 (A )17 (O ) 78 4  A   9 36|20 (O) 20 (O) 40   1  O  10 10       P

49 (C )12 (C ) 61 4  C   7 28                             |52 (C )14 (B ) 66 3  C   7 21|23 (O)             1  O  10 10
57 (B )12 (C ) 69 3  C   7 21|                            |23 (O )21 (O)  44 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 199  7.96
```

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

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

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 7TH JANUARY, 2020.

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270443  RATHOD SANAT JAYESH VARSHA

52 (C )12 (C ) 64 4  C   7 28|15 (C)           1  C   7  7|53 (C )14 (B ) 67 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

56 (B )11 (D ) 67 4  C   7 28                             |57 (B )12 (C ) 69 3  C   7 21|19 (A)             1  A   9  9
53 (C ) 9 (E ) 62 3  C   7 21|                            |20 (O )19 (A)  39 1  A   9  9|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 191  7.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270444 /SALGAONKAR GAURI RAVINDRA KUMUDINI

46 (D )14 (B ) 60 4  C   7 28|20 (O)           1  O  10 10|57 (B )18 (O ) 75 4  A   9 36|22 (O) 21 (O) 43   1  O  10 10       P

65 (O )13 (C ) 78 4  A   9 36                             |70 (O )18 (O ) 88 3  O  10 30|22 (O)             1  O  10 10
57 (B )13 (C ) 70 3  B   8 24|                            |22 (O )21 (O)  43 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 224  8.96
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                  (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270445  SALI YASH NATHU PRATIBHA

51 (C )14 (B ) 65 4  C   7 28|20 (O)           1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|22 (O) 20 (O) 42   1  O  10 10       P

54 (C )12 (C ) 66 4  C   7 28                             |63 (A )11 (D ) 74 3  B   8 24|20 (O)             1  O  10 10
48 (C ) 9 (E ) 57 3  D   6 18|                            |23 (O )23 (O)  46 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 200  8.00
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                 (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270446 /SHINDE MAYURI ARJUN NIRMALA

64 (O )13 (C ) 77 4  A   9 36|19 (A)          1  A   9  9|57 (B )18 (O ) 75 4  A   9 36|23 (O) 21 (O) 44   1  O  10 10       P

56 (B )13 (C ) 69 4  C   7 28                            |67 (O )13 (C ) 80 3  O  10 30|22 (O)             1  O  10 10
33 (P )12 (C ) 45 3  E   5 15|                           |23 (O )20 (O)  43 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 214  8.56
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                 (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270447  SHINDE SURAJ SANJAY ROHINI

46 (D )10 (D ) 56 4  D   6 24|19 (A)          1  A   9  9|46 (D )16 (O ) 62 4  C   7 28|23 (O) 19 (A) 42   1  O  10 10       P

60 (A )13 (C ) 73 4  B   8 32                            |48 (C )12 (C ) 60 3  C   7 21|22 (O)             1  O  10 10
53 (C ) 9 (E ) 62 3  C   7 21|                           |23 (O )21 (O)  44 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 195  7.80
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                 (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270448  SINGH MANGESH SANTLAL SONI

56 (B )14 (B ) 70 4  B   8 32|19 (A)          1  A   9  9|38 (E )16 (O ) 54 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10       P

57 (B )12 (C ) 69 4  C   7 28                            |54 (C )16 (O ) 70 3  B   8 24|22 (O)             1  O  10 10
45 (D )12 (C ) 57 3  D   6 18|                           |23 (O )19 (A)  42 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 195  7.80
```

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

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

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

COLLEGE/CENTRE NAME :442:LTCE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                 (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270449 /SOLASE  SAMIKSHA SHIVAJI AKKATAI

45 (D )14 (B ) 59 4  D   6 24|20 (O)          1  O  10 10|66 (O )18 (O ) 84 4  O  10 40|22 (O) 21 (O) 43   1  O  10 10       P

54 (C )14 (B ) 68 4  C   7 28                            |58 (B )14 (B ) 72 3  B   8 24|22 (O)             1  O  10 10
53 (C )11 (D ) 64 3  C   7 21|                           |23 (O )17 (C)  40 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 207  8.28
```

```
(DEPT.ELECTIVE :6:EEDLO7033 :INDUSTRIAL CONTROLLER)                 (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270450  SUROSHE KETAN VASANT MADHURI

42 (D )13 (C ) 55 4  D   6 24|20 (O)          1  O  10 10|40 (D )13 (C ) 53 4  D   6 24|22 (O) 17 (C) 39   1  A   9  9       P

55 (C )10 (D ) 65 4  C   7 28                            |41 (D )10 (D ) 51 3  D   6 18|21 (O)             1  O  10 10
46 (D ) 8 (P ) 54 3  D   6 18|                           |23 (O )20 (O)  43 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 181  7.24
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270451  BHOIR ANKET CHANDRAKANT MANGALA

32 (P )15 (A ) 47 4  E   5 20|18 (B)           1  B   8  8|44 (D )16 (O ) 60 4  C   7 28|23 (O) 20 (O) 43   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28                             |44 (D )12 (C ) 56 3  D   6 18|17 (C)             1  C   7  7
39 (E )17 (O ) 56 3  D   6 18|                            |21 (O )16 (C)  37 1  B   8  8|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                25 175  7.00
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270452  CHAVEKAR SHUBHAM SUNIL TANUJA

41 (D )10 (D ) 51 4  D   6 24|15 (C)           1  C   7  7|47 (D )16 (O ) 63 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

40 (D )17 (O ) 57 4  D   6 24                             |41 (D )12 (C ) 53 3  D   6 18|18 (B)             1  B   8  8
42 (D )13 (C ) 55 3  D   6 18|                            |19 (A )14 (D)  33 1  C   7  7|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                25 174  6.96
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270453  CHOCHE MANISH SURENDRA SUPRIYA

33E(P )10E(D ) 43 4  P   4 16|15E(C)           1  C   7  7|20F(F )13E(C )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

34E(P )10E(D ) 44 4  P   4 16                             |10F(F ) 6F(F )--  -- -- -- --|18E(B)             1  B   8  8
32E(P )11E(D ) 43 3  P   4 12|                            |17E(C )14E(D)  31 1  C   7  7|
                              18E(B)19E(A)  37 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
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270454  DESAI OMKAR  HANMANTRAO JYOTI

32E(P ) 4F(F )--  -- -- -- --|10E(P)           1  P   4  4|34E(P )12E(C ) 46 4  E   5 20|18E(B) 15E(C) 33   1  C   7  7       F

38E(E )13E(C ) 51 4  D   6 24                             |18F(F ) 5F(F )--  -- -- -- --|15E(C)             1  C   7  7
36E(E )13E(C ) 49 3  E   5 15|                            |13E(D )12E(E)  25 1  D   6  6|
                              19E(A)19E(A)  38 3  A   9 27|
                                                                                                                  18 110 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270455 /GAYAKWAD  NEERMEETEE  SAMEER  MANISHA

34 (P )12 (C ) 46 4  E   5 20|16 (C)           1  C   7  7|39 (E )17 (O ) 56 4  D   6 24|24 (O) 21 (O) 45   1  O  10 10       P

46 (D )18 (O ) 64 4  C   7 28                             |36 (E )17 (O ) 53 3  D   6 18|23 (O)             1  O  10 10
46 (D )19 (O ) 65 3  C   7 21|                            |22 (O )16 (C)  38 1  A   9  9|
                              21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 177  7.08
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270456  GORE RAJARAM DHAU LAXMI

51 (C )14 (B ) 65 4  C   7 28|17 (C)           1  C   7  7|34 (P )18 (O ) 52 4  D   6 24|24 (O) 22 (O) 46   1  O  10 10       P

41 (D )20 (O ) 61 4  C   7 28                             |48 (C )15 (A ) 63 3  C   7 21|18 (B)             1  B   8  8
32 (P )15 (A ) 47 3  E   5 15|                            |20 (O )13 (D)  33 1  C   7  7|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 178  7.12
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270457  GURAV MANTHAN VILAS VAISHALI

43 (D )16 (O ) 59 4  D   6 24|19 (A)           1  A   9  9|47 (D )20 (O ) 67 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

64 (O )18 (O ) 82 4  O  10 40                             |45 (D )15 (A ) 60 3  C   7 21|21 (O)             1  O  10 10
47 (D )19 (O ) 66 3  C   7 21|                            |23 (O )16 (C)  39 1  A   9  9|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 202  8.08
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270458  GURAV NILESH DHANAJI SUSHAMA

A  (F )10E(D )--  -- -- -- --|15E(C)           1  C   7  7|A  (F )10E(D )--  -- -- -- --|14E(D) A  (F) --   -- -- -- --       F

A  (F ) 9E(E )--  -- -- -- --                             |A  (F ) 8E(P )--  -- -- -- --|18E(B)             1  B   8  8
A  (F ) 9E(E )--  -- -- -- --|                            |20E(O )A  (F) --  -- -- -- --|
                             21E(O)20E(O)  41 3  O  10 30|
                                                                                                                   5  45 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270459 /HAKE SWATI VITTHAL SULOCHANA

62 (A )16 (O ) 78 4  A   9 36|19 (A)           1  A   9  9|38 (E )20 (O ) 58 4  D   6 24|25 (O) 23 (O) 48   1  O  10 10       P

70 (O )19 (O ) 89 4  O  10 40                             |49 (C )16 (O ) 65 3  C   7 21|23 (O)             1  O  10 10
49 (C )18 (O ) 67 3  C   7 21|                            |24 (O )20 (O)  44 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 211  8.44
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
------------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270460 /INGOLE ANKITA BHIMRAO LALITA

37E(E )11E(D ) 48 4  E   5 20|16E(C)           1  C   7  7|32E(P )17E(O ) 49 4  E   5 20|21E(O) 19E(A) 40   1  O  10 10       F

57E(B )18E(O ) 75 4  A   9 36                             |40E(D )15E(A ) 55 3  D   6 18|22E(O)             1  O  10 10
21F(F )17E(O )--  -- -- -- --|                            |18E(B )12E(E)  30 1  C   7  7|
                             20E(O)20E(O)  40 3  O  10 30|
                                                                                                                  22 158 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270461  JADHAV ADITYA DILIP DIPALI

40 (D )12 (C ) 52 4  D   6 24|16 (C)           1  C   7  7|32 (P )13 (C ) 45 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

41 (D )16 (O ) 57 4  D   6 24                             |32 (P ) 9 (E ) 41 3  P   4 12|17 (C)             1  C   7  7
34 (P )16 (O ) 50 3  D   6 18|                            |18 (B )13 (D)  31 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 157  6.28
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270462  JANGAM AKSHAY SHRIRAM ANJALI

32E(P )10E(D ) 42 4  P   4 16|15E(C)           1  C   7  7|32E(P )16E(O ) 48 4  E   5 20|19E(A) 20E(O) 39   1  A   9  9       F

37E(E )16E(O ) 53 4  D   6 24                             |20F(F ) 8E(P )--  -- -- -- --|17E(C)             1  C   7  7
35E(P )13E(C ) 48 3  E   5 15|                            |22E(O )16E(C)  38 1  A   9  9|
                             20E(O)19E(A)  39 3  A   9 27|
                                                                                                                  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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270463  KADAM PRATIK PRABHAKAR PALLAVI

43 (D )11 (D ) 54 4  D   6 24|16 (C)          1  C   7  7|35 (P )18 (O ) 53 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

37 (E )15 (A ) 52 4  D   6 24                            |40 (D )15 (A ) 55 3  D   6 18|23 (O)             1  O  10 10
39 (E )16 (O ) 55 3  D   6 18|                           |22 (O )18 (B)  40 1  O  10 10|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 172  6.88
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270464  KOIGADE RHISHIKESH RAJARAM KALPANA

42 (D )12 (C ) 54 4  D   6 24|17 (C)          1  C   7  7|53 (C )18 (O ) 71 4  B   8 32|21 (O) 20 (O) 41   1  O  10 10       P

62 (A )15 (A ) 77 4  A   9 36                            |46 (D )11 (D ) 57 3  D   6 18|17 (C)             1  C   7  7
32 (P )15 (A ) 47 3  E   5 15|                           |20 (O )14 (D)  34 1  C   7  7|
                              21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 186  7.44
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270465  KUDALKAR VIJAY SURESH SUHASINI

33E(P ) 9E(E ) 42 4  P   4 16|15E(C)          1  C   7  7|47E(D )16E(O ) 63 4  C   7 28|19E(A) 17E(C) 36   1  B   8  8       F

50E(C )16E(O ) 66 4  C   7 28                            |49E(C )11E(D ) 60 3  C   7 21|18E(B)             1  B   8  8
21F(F )14E(B )--  -- -- -- --|                           |18E(B )12E(E)  30 1  C   7  7|
                              18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  22 147 --
```

/- 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 |

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270466  KULKARNI SANDEEP SANJAY PREETI

56 (B )18 (O ) 74 4  B   8 32|22 (O)          1  O  10 10|57 (B )19 (O ) 76 4  A   9 36|24 (O) 24 (O) 48   1  O  10 10       P

48 (C )20 (O ) 68 4  C   7 28                            |65 (O )18 (O ) 83 3  O  10 30|23 (O)             1  O  10 10
47 (D )20 (O ) 67 3  C   7 21|                           |24 (O )20 (O)  44 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 217  8.68
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270467 /LAD DIVYA SHASHIKANT JYOTSNA

62 (A )18 (O ) 80 4  O  10 40|21 (O)          1  O  10 10|48 (C )20 (O ) 68 4  C   7 28|25 (O) 23 (O) 48   1  O  10 10       P

64 (O )18 (O ) 82 4  O  10 40                            |53 (C )19 (O ) 72 3  B   8 24|21 (O)             1  O  10 10
44 (D )20 (O ) 64 3  C   7 21|                           |24 (O )20 (O)  44 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 223  8.92
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270468  LANJEKAR ANIKET DEEPAK DIPTI

46 (D )11 (D ) 57 4  D   6 24|16 (C)          1  C   7  7|34 (P )19 (O ) 53 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10       P

36 (E )16 (O ) 52 4  D   6 24                            |42 (D )10 (D ) 52 3  D   6 18|18 (B)             1  B   8  8
25 (P )17 (O ) 42 3  E   5 15|                           |19 (A )14 (D)  33 1  C   7  7|
  *
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 167  6.68
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O            A                B                C                D                E                P             F
GRADE POINT :   10           9                8                7                6                5                4             0
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270469  LOHAR KRISHNA CHANDRAKANT RANI

49E(C )10E(D ) 59 4  D   6 24|15E(C)           1  C   7  7|42E(D )18E(O ) 60 4  C   7 28|22E(O) 18E(B) 40   1  O  10 10       F

60E(A )17E(O ) 77 4  A   9 36                             |43E(D )17E(O ) 60 3  C   7 21|20E(O)             1  O  10 10
24F(F )16E(O )--  -- -- -- --|                            |21E(O )16E(C)  37 1  B   8  8|
                             21E(O)20E(O)  41 3  O  10 30|
                                                                                                                  22 174 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270470  MAHABAL RAMAN RAJENDRA RASIKA

50 (C )13 (C ) 63 4  C   7 28|17 (C)           1  C   7  7|32 (P )18 (O ) 50 4  D   6 24|23 (O) 19 (A) 42   1  O  10 10       P

56 (B )17 (O ) 73 4  B   8 32                             |46 (D )14 (B ) 60 3  C   7 21|18 (B)             1  B   8  8
48 (C )15 (A ) 63 3  C   7 21|                            |22 (O )16 (C)  38 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 190  7.60
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270471 /MAHAKAL SNEHAL ASHOK ANKITA

64 (O )15 (A ) 79 4  A   9 36|18 (B)           1  B   8  8|59 (B )19 (O ) 78 4  A   9 36|24 (O) 22 (O) 46   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32                             |55 (C )18 (O ) 73 3  B   8 24|20 (O)             1  O  10 10
47 (D )15 (A ) 62 3  C   7 21|                            |22 (O )16 (C)  38 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 216  8.64
```

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

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
---------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
---------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270472 /MAYEKAR AKSHAYA VIJAY VINITA

48 (C )15 (A ) 63 4  C   7 28|18 (B)          1  B   8  8|51 (C )18 (O ) 69 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

50 (C )18 (O ) 68 4  C   7 28                            |52 (C )16 (O ) 68 3  C   7 21|19 (A)             1  A   9  9
42 (D )16 (O ) 58 3  D   6 18|                           |23 (O )16 (C)  39 1  A   9  9|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 186  7.44
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270473  PATIL ABHISHEK AVINASH ASHWINI

42 (D )15 (A ) 57 4  D   6 24|18 (B)          1  B   8  8|49 (C )19 (O ) 68 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

48 (C )17 (O ) 65 4  C   7 28                            |32 (P )16 (O ) 48 3  E   5 15|22 (O)             1  O  10 10
45 (D )17 (O ) 62 3  C   7 21|                           |23 (O )18 (B)  41 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 184  7.36
---------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270474 /PATIL MAMATA NITIN SEEMA

56 (B )15 (A ) 71 4  B   8 32|20 (O)          1  O  10 10|53 (C )20 (O ) 73 4  B   8 32|25 (O) 24 (O) 49   1  O  10 10       P

65 (O )20 (O ) 85 4  O  10 40                            |60 (A )20 (O ) 80 3  O  10 30|24 (O)             1  O  10 10
63 (A )20 (O ) 83 3  O  10 30|                           |24 (O )20 (O)  44 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 234  9.36
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
---------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270475  PATIL NILESH HINDURAO PAVITRA

52 (C ) 8 (P ) 60 4  C   7 28|15 (C)          1  C   7  7|39 (E )17 (O ) 56 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

58 (B )17 (O ) 75 4  A   9 36                            |56 (B )20 (O ) 76 3  A   9 27|22 (O)             1  O  10 10
33 (P )18 (O ) 51 3  D   6 18|                           |21 (O )18 (B)  39 1  A   9  9|
                              21 (O)20 (O)  41 3  O  10 30|
                                                                                                                25 199  7.96
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270476  PATIL PRASANNA PRADIP KALPNA

43 (D )15 (A ) 58 4  D   6 24|18 (B)          1  B   8  8|52 (C )16 (O ) 68 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

58 (B )18 (O ) 76 4  A   9 36                            |49 (C )17 (O ) 66 3  C   7 21|23 (O)             1  O  10 10
49 (C )19 (O ) 68 3  C   7 21|                           |21 (O )16 (C)  37 1  B   8  8|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                25 196  7.84
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270477  PATIL PRATHAMESH SHIVAJI PRATIMA

55 (C )19 (O ) 74 4  B   8 32|21 (O)          1  O  10 10|61 (A )20 (O ) 81 4  O  10 40|25 (O) 23 (O) 48   1  O  10 10       P

70 (O )18 (O ) 88 4  O  10 40                            |59 (B )18 (O ) 77 3  A   9 27|23 (O)             1  O  10 10
53 (C )19 (O ) 72 3  B   8 24|                           |21 (O )15 (C)  36 1  B   8  8|
                              21 (O)22 (O)  43 3  O  10 30|
                                                                                                                25 231  9.24
```

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

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270478  PATIL RAHUL RAVINDRA SANGITA

40E(D ) 9E(E ) 49 4  E   5 20|14E(D)           1  D   6  6|32E(P )14E(B ) 46 4  E   5 20|18E(B) 14E(D) 32   1  C   7  7       F

45E(D )15E(A ) 60 4  C   7 28                             |20F(F )13E(C )--  -- -- -- --|20E(O)             1  O  10 10
32E(P )14E(B ) 46 3  E   5 15|                            |18E(B )14E(D)  32 1  C   7  7|
                             18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  22 137 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270479  PATIL YASH RAJENDRA RASHME

36E(E )10E(D ) 46 4  E   5 20|15E(C)           1  C   7  7|32E(P )18E(O ) 50 4  D   6 24|23E(O) 20E(O) 43   1  O  10 10       F

47E(D )15E(A ) 62 4  C   7 28                             |20F(F )13E(C )--  -- -- -- --|20E(O)             1  O  10 10
32E(P )11E(D ) 43 3  P   4 12|                            |22E(O )16E(C)  38 1  A   9  9|
                             19E(A)20E(O)  39 3  A   9 27|
                                                                                                                  22 147 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270480 /PAWAR KANCHAN SHIVAJI SHILPA

44 (D )13 (C ) 57 4  D   6 24|17 (C)           1  C   7  7|45 (D )20 (O ) 65 4  C   7 28|22 (O) 16 (C) 38   1  A   9  9       P

63 (A )18 (O ) 81 4  O  10 40                             |40 (D )17 (O ) 57 3  D   6 18|18 (B)             1  B   8  8
38 (E )18 (O ) 56 3  D   6 18|                            |21 (O )15 (C)  36 1  B   8  8|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 190  7.60
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270481 /RANE  VRUSHALI SANJAY SUPRIYA

53 (C )15 (A ) 68 4  C   7 28|18 (B)          1  B   8  8|39 (E )20 (O ) 59 4  D   6 24|25 (O) 22 (O) 47   1  O  10 10       P

57 (B )19 (O ) 76 4  A   9 36                            |36 (E )18 (O ) 54 3  D   6 18|21 (O)             1  O  10 10
34 (P )14 (B ) 48 3  E   5 15|                           |24 (O )20 (O)  44 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 189  7.56
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270482  SALVI SUMIT SUSHILKUMAR SHARDA

32 (P ) 8 (P ) 40 4  P   4 16|14 (D)          1  D   6  6|32 (P )15 (A ) 47 4  E   5 20|19 (A) 15 (C) 34   1  C   7  7       P

35 (P )15 (A ) 50 4  D   6 24                            |32 (P )11 (D ) 43 3  P   4 12|17 (C)             1  C   7  7
42 (D )14 (B ) 56 3  D   6 18|                           |17 (C )13 (D)  30 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 147  5.88
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270483 /SURYAWANSHI POOJA SHRIKANT SUNITA

50 (C )16 (O ) 66 4  C   7 28|20 (O)          1  O  10 10|47 (D )19 (O ) 66 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

53 (C )20 (O ) 73 4  B   8 32                            |51 (C )19 (O ) 70 3  B   8 24|21 (O)             1  O  10 10
32 (P )20 (O ) 52 3  D   6 18|                           |23 (O )17 (C)  40 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 200  8.00
```

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

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

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270484 /TAMANEKAR TEJASHREE VISHNU VAISHALI

58 (B )16 (O ) 74 4  B   8 32|20 (O)          1  O  10 10|35 (P )20 (O ) 55 4  D   6 24|24 (O) 23 (O) 47   1  O  10 10       P

68 (O )19 (O ) 87 4  O  10 40                            |50 (C )20 (O ) 70 3  B   8 24|22 (O)             1  O  10 10
42 (D )17 (O ) 59 3  D   6 18|                           |23 (O )17 (C)  40 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 208  8.32
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270485  TAMBE NINAD RAJARAM RANJANA

36 (E ) 8 (P ) 44 4  P   4 16|15 (C)          1  C   7  7|45 (D )13 (C ) 58 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

44 (D )12 (C ) 56 4  D   6 24                            |32 (P ) 9 (E ) 41 3  P   4 12|19 (A)             1  A   9  9
47 (D )15 (A ) 62 3  C   7 21|                           |18 (B )12 (E)  30 1  C   7  7|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 152  6.08
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270486 /TAMKE VASIKA JAHUR ZAIBA

60 (A )18 (O ) 78 4  A   9 36|20 (O)          1  O  10 10|46 (D )18 (O ) 64 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10       P

64 (O )19 (O ) 83 4  O  10 40                            |52 (C )19 (O ) 71 3  B   8 24|23 (O)             1  O  10 10
54 (C )19 (O ) 73 3  B   8 24|                           |18 (B )17 (C)  35 1  B   8  8|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 220  8.80
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270487  ZAGADE ANIRUDDHA  ANIL SHASHIKALA

49 (C )18 (O ) 67 4  C   7 28|21 (O)           1  O  10 10|54 (C )20 (O ) 74 4  B   8 32|25 (O) 24 (O) 49   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32                             |53 (C )19 (O ) 72 3  B   8 24|23 (O)             1  O  10 10
55 (C )18 (O ) 73 3  B   8 24|                            |24 (O )19 (A)  43 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 210  8.40
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270488  BHATKAR ABHISHEK ATUL VAISHALI

65 (O )19 (O ) 84 4  O  10 40|23 (O)           1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

67 (O )20 (O ) 87 4  O  10 40                             |49 (C )20 (O ) 69 3  C   7 21|25 (O)             1  O  10 10
57 (B )20 (O ) 77 3  A   9 27|                            |24 (O )20 (O)  44 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 226  9.04
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270489  GORE PRADIP ANIL SANGITA

55 (C )12 (C ) 67 4  C   7 28|16 (C)           1  C   7  7|44 (D )19 (O ) 63 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

58 (B )16 (O ) 74 4  B   8 32                             |46 (D )18 (O ) 64 3  C   7 21|20 (O)             1  O  10 10
47 (D )16 (O ) 63 3  C   7 21|                            |21 (O )14 (D)  35 1  B   8  8|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 195  7.80
```

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

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

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270490  JADYAR PRITAM SURESH SUPRIYA

51 (C )11 (D ) 62 4  C   7 28|15 (C)           1  C   7  7|48 (C )20 (O ) 68 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

55 (C )16 (O ) 71 4  B   8 32                             |41 (D )19 (O ) 60 3  C   7 21|22 (O)             1  O  10 10
34 (P )17 (O ) 51 3  D   6 18|                            |19 (A )14 (D)  33 1  C   7  7|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 191  7.64
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270491  KOSHTI  NILESH ANIL GEETA

45 (D )12 (C ) 57 4  D   6 24|16 (C)           1  C   7  7|44 (D )20 (O ) 64 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10       P

44 (D )17 (O ) 61 4  C   7 28                             |32 (P )19 (O ) 51 3  D   6 18|21 (O)             1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                            |18 (B )13 (D)  31 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 177  7.08
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270492  MAGAR NIKHIL PARSHURAM YOGITA

42 (D )12 (C ) 54 4  D   6 24|16 (C)           1  C   7  7|45 (D )17 (O ) 62 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

55 (C )17 (O ) 72 4  B   8 32                             |35 (P )18 (O ) 53 3  D   6 18|20 (O)             1  O  10 10
44 (D )18 (O ) 62 3  C   7 21|                            |18 (B )13 (D)  31 1  C   7  7|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 183  7.32
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270493  MAHADIK NAVANATH SANTOSH LAXMI

53 (C )14 (B ) 67 4  C   7 28|18 (B)          1  B   8  8|44 (D )18 (O ) 62 4  C   7 28|23 (O) 24 (O) 47   1  O  10 10       P

53 (C )18 (O ) 71 4  B   8 32                            |46 (D )20 (O ) 66 3  C   7 21|25 (O)             1  O  10 10
53 (C )15 (A ) 68 3  C   7 21|                           |22 (O )17 (C)  39 1  A   9  9|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270494  MALI  PRATIK  SOMPRAKASH  JYOTI

33E(P ) 5F(F )--  -- -- -- --|10E(P)          1  P   4  4|32E(P )14E(B ) 46 4  E   5 20|19E(A) 17E(C) 36   1  B   8  8       F

62E(A )17E(O ) 79 4  A   9 36                            |34E(P )17E(O ) 51 3  D   6 18|20E(O)             1  O  10 10
53E(C )12E(C ) 65 3  C   7 21|                           |20E(O )15E(C)  35 1  B   8  8|
                             18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  21 149 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270495  MANERIKAR PRATHAMESH NILKANTH PRADNYA

54 (C )10 (D ) 64 4  C   7 28|15 (C)          1  C   7  7|40 (D )20 (O ) 60 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10       P

56 (B )17 (O ) 73 4  B   8 32                            |45 (D )20 (O ) 65 3  C   7 21|24 (O)             1  O  10 10
49 (C )17 (O ) 66 3  C   7 21|                           |21 (O )16 (C)  37 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 195  7.80
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270496  NAIK BABURAO PRABHAKAR PRANALI

37 (E )15 (A ) 52 4  D   6 24|19 (A)          1  A   9  9|45 (D )20 (O ) 65 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10       P

52 (C )18 (O ) 70 4  B   8 32                            |36 (E )20 (O ) 56 3  D   6 18|21 (O)             1  O  10 10
40 (D )20 (O ) 60 3  C   7 21|                           |22 (O )17 (C)  39 1  A   9  9|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 191  7.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270497  NARKAR SHUBHAM MAHESH MAYURI

40E(D )11E(D ) 51 4  D   6 24|15E(C)          1  C   7  7|33E(P )16E(O ) 49 4  E   5 20|22E(O) 19E(A) 41   1  O  10 10       F

52E(C )19E(O ) 71 4  B   8 32                            |21F(F )20E(O )--  -- -- -- --|24E(O)             1  O  10 10
48E(C )14E(B ) 62 3  C   7 21|                           |24E(O )20E(O)  44 1  O  10 10|
                             20E(O)21E(O)  41 3  O  10 30|
                                                                                                                  22 164 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270498  NARVEKAR  JITEN  PRAMOD  REEMAL

41 (D ) 9 (E ) 50 4  D   6 24|15 (C)          1  C   7  7|32 (P )19 (O ) 51 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

44 (D )18 (O ) 62 4  C   7 28                            |32 (P )20 (O ) 52 3  D   6 18|21 (O)             1  O  10 10
38 (E )17 (O ) 55 3  D   6 18|                           |22 (O )18 (B)  40 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 178  7.12
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270499  PATIL PRANAY RAJARAM RAJASHRI

48 (C )14 (B ) 62 4  C   7 28|18 (B)           1  B   8  8|39 (E )19 (O ) 58 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

52 (C )17 (O ) 69 4  C   7 28                             |42 (D )17 (O ) 59 3  D   6 18|20 (O)             1  O  10 10
43 (D )12 (C ) 55 3  D   6 18|                            |20 (O )14 (D)  34 1  C   7  7|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 181  7.24
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270500  PURI RUSHIKESH RAMESH NAYANA

50 (C )13 (C ) 63 4  C   7 28|16 (C)           1  C   7  7|39 (E )17 (O ) 56 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10       P

32 (P )15 (A ) 47 4  E   5 20                             |33 (P )19 (O ) 52 3  D   6 18|21 (O)             1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                            |22 (O )15 (C)  37 1  B   8  8|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 170  6.80
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270501  RAWOOL OMKAR  SHRIKANT  VIDYA

19F(F ) 8E(P )--  -- -- -- --|15E(C)           1  C   7  7|38E(E )14E(B ) 52 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10       F

38E(E )14E(B ) 52 4  D   6 24                             |38E(E )18E(O ) 56 3  D   6 18|20E(O)             1  O  10 10
45E(D )13E(C ) 58 3  D   6 18|                            |21E(O )17E(C)  38 1  A   9  9|
                              18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  21 144 --
```

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

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270502  SALUNKHE AKSHAY ANANDRAO VAISHALI

45 (D )12 (C ) 57 4  D   6 24|16 (C)           1  C   7  7|41 (D )17 (O ) 58 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

65 (O )19 (O ) 84 4  O  10 40                             |35 (P )19 (O ) 54 3  D   6 18|20 (O)             1  O  10 10
54 (C )17 (O ) 71 3  B   8 24|                            |23 (O )17 (C)  40 1  O  10 10|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 197  7.88
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270503  SHELAR AKASH SAKHARAM SAVITA

32 (P ) 9 (E ) 41 4  P   4 16|15 (C)           1  C   7  7|42 (D )15 (A ) 57 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

53 (C )16 (O ) 69 4  C   7 28                             |33 (P )18 (O ) 51 3  D   6 18|21 (O)             1  O  10 10
34 (P )15 (A ) 49 3  E   5 15|                            |23 (O )17 (C)  40 1  O  10 10|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 168  6.72
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270504  TAKALE SUNIL DAGADUPANT GEETA

22F(F ) 9E(E )--  -- -- -- --|15E(C)           1  C   7  7|32E(P )16E(O ) 48 4  E   5 20|21E(O) 19E(A) 40   1  O  10 10       F

63E(A )14E(B ) 77 4  A   9 36                             |46E(D )18E(O ) 64 3  C   7 21|20E(O)             1  O  10 10
36E(E )14E(B ) 50 3  D   6 18|                            |19E(A )14E(D)  33 1  C   7  7|
                              18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  21 153 --
```

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

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

COLLEGE/CENTRE NAME :443:FAMT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)
8270505 THIK SIDDHESH VINAY POOJA

```
56 (B )16 (O ) 72 4  B   8 32|19 (A)          1  A   9  9|32 (P )19 (O ) 51 4  D   6 24|24 (O) 22 (O) 46   1  O  10 10       P

55 (C )17 (O ) 72 4  B   8 32                            |36 (E )20 (O ) 56 3  D   6 18|24 (O)             1  O  10 10
40 (D )17 (O ) 57 3  D   6 18|                           |23 (O )16 (C)  39 1  A   9  9|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 192  7.68
```

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

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

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270506  ACHARY SHYAM SHASHI KAUSHALYA

22F(F ) 9E(E )--  -- -- -- --|19E(A)          1  A   9  9|32E(P )16E(O ) 48 4  E   5 20|22E(O) 24E(O) 46   1  O  10 10       F

47E(D ) 8E(P ) 55 4  D   6 24                            |35E(P )11E(D ) 46 3  E   5 15|19E(A)             1  A   9  9
41E(D ) 9E(E ) 50 3  D   6 18|                           |19E(A )19E(A)  38 1  A   9  9|
                              20E(O)20E(O)  40 3  O  10 30|
                                                                                                                  21 144 --
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270507 /ADE SANJIVANI  BHARAT MALA

42 (D )15 (A ) 57 4  D   6 24|20 (O)          1  O  10 10|43 (D )20 (O ) 63 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10       P

50 (C )15 (A ) 65 4  C   7 28                            |32 (P )16 (O ) 48 3  E   5 15|21 (O)             1  O  10 10
45 (D )12 (C ) 57 3  D   6 18|                           |22 (O )20 (O)  42 1  O  10 10|
                              22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 183  7.32
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270508  AGARWAL SACHIT PRAVEEN VENUS

38 (E )16 (O ) 54 4  D   6 24|20 (O)          1  O  10 10|46 (D )20 (O ) 66 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

49 (C )16 (O ) 65 4  C   7 28                            |41 (D )15 (A ) 56 3  D   6 18|17 (C)             1  C   7  7
62 (A )14 (B ) 76 3  A   9 27|                           |18 (B )20 (O)  38 1  A   9  9|
                              18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 185  7.40
```

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

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

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 7TH JANUARY, 2020.

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270509  ANSARI MUJAHIDDIN AMINUDDIN TAHERA BI

36 (E )16 (O ) 52 4  D   6 24|19 (A)           1  A   9  9|50 (C )20 (O ) 70 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10       P

52 (C )18 (O ) 70 4  B   8 32                             |42 (D )17 (O ) 59 3  D   6 18|22 (O)             1  O  10 10
56 (B )15 (A ) 71 3  B   8 24|                            |20 (O )18 (B)  38 1  A   9  9|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 192  7.68
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270510  ANTULEY HUZAIFA NOOR MOHAMMED AREFA ANTULEY

33 (P )10 (D ) 43 4  P   4 16|20 (O)           1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

49 (C )13 (C ) 62 4  C   7 28                             |50 (C )15 (A ) 65 3  C   7 21|19 (A)             1  A   9  9
51 (C )11 (D ) 62 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                              19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 178  7.12
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270511  BABHALE RAHUL SIDDHARTH VANDANA

46 (D )13 (C ) 59 4  D   6 24|19 (A)           1  A   9  9|41 (D )13 (C ) 54 4  D   6 24|19 (A) 21 (O) 40   1  O  10 10       P

48 (C )12 (C ) 60 4  C   7 28                             |33 (P )12 (C ) 45 3  E   5 15|19 (A)             1  A   9  9
42 (D )11 (D ) 53 3  D   6 18|                            |19 (A )20 (O)  39 1  A   9  9|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270512  BALBALE MAAZ SAMIR FARZANA

53 (C )16 (O ) 69 4  C   7 28|24 (O)           1  O  10 10|50 (C )19 (O ) 69 4  C   7 28|23 (O) 24 (O) 47   1  O  10 10       P

64 (O )20 (O ) 84 4  O  10 40                             |55 (C )18 (O ) 73 3  B   8 24|23 (O)             1  O  10 10
61 (A )18 (O ) 79 3  A   9 27|                            |23 (O )22 (O)  45 1  O  10 10|
                              19 (A)23 (O)  42 3  O  10 30|
                                                                                                                  25 217  8.68
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270513 /BANSODE KAJAL SHARAD NANDA

42E(D ) 8E(P ) 50 4  D   6 24|16E(C)           1  C   7  7|37E(E ) 8E(P ) 45 4  E   5 20|16E(C) A  (F) --   -- -- -- --       F

55E(C ) 8E(P ) 63 4  C   7 28                             |33E(P ) 8E(P ) 41 3  P   4 12|13E(D)             1  D   6  6
58E(B ) 8E(P ) 66 3  C   7 21|                            |15E(C )18E(B)  33 1  C   7  7|
                              12E(E)13E(D)  25 3  D   6 18|
                                                                                                                  24 143 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270514 /BORKAR RUTUJA JAYSING SUNITA

44 (D )19 (O ) 63 4  C   7 28|23 (O)           1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|20 (O) 20 (O) 40   1  O  10 10       P

51 (C )18 (O ) 69 4  C   7 28                             |45 (D )15 (A ) 60 3  C   7 21|24 (O)             1  O  10 10
58 (B )15 (A ) 73 3  B   8 24|                            |24 (O )22 (O)  46 1  O  10 10|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 203  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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-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270515 /CHAUDHARI PRIYANKA SUNIL SARLA

68 (O )17 (O ) 85 4  O  10 40|23 (O)           1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

45 (D )20 (O ) 65 4  C   7 28                             |36 (E )18 (O ) 54 3  D   6 18|23 (O)             1  O  10 10
50 (C )16 (O ) 66 3  C   7 21|                            |23 (O )23 (O)  46 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 205  8.20
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270516  CHHATRE  VAROON SAMEER  SUJATA

46 (D )13 (C ) 59 4  D   6 24|21 (O)           1  O  10 10|38 (E )18 (O ) 56 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

60 (A )17 (O ) 77 4  A   9 36                             |53 (C )16 (O ) 69 3  C   7 21|23 (O)             1  O  10 10
60 (A )15 (A ) 75 3  A   9 27|                            |22 (O )18 (B)  40 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 202  8.08
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270517  DAS DEEPAK KRISHNAMOHAN  RAKHI

40 (D )14 (B ) 54 4  D   6 24|18 (B)           1  B   8  8|45 (D )18 (O ) 63 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

53 (C )13 (C ) 66 4  C   7 28                             |36 (E )14 (B ) 50 3  D   6 18|17 (C)             1  C   7  7
55 (C )12 (C ) 67 3  C   7 21|                            |17 (C )19 (A)  36 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 181  7.24
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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
-----------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270518 /DESHMUKH  BHAGYASHREE  HARIKISAN  SUSHMA

49 (C )14 (B ) 63 4  C   7 28|19 (A)           1  A   9  9|45 (D )15 (A ) 60 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10       P

54 (C )16 (O ) 70 4  B   8 32                             |44 (D )15 (A ) 59 3  D   6 18|19 (A)             1  A   9  9
45 (D )14 (B ) 59 3  D   6 18|                            |19 (A )20 (O)  39 1  A   9  9|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 188  7.52
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270519 /DHUMAL NIKITA SATISH RANJANA

32 (P )17 (O ) 49 4  E   5 20|24 (O)           1  O  10 10|42 (D )18 (O ) 60 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

64 (O )20 (O ) 84 4  O  10 40                             |50 (C )15 (A ) 65 3  C   7 21|23 (O)             1  O  10 10
37 (E )17 (O ) 54 3  D   6 18|                            |23 (O )21 (O)  44 1  O  10 10|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 197  7.88
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270520  DICHOLKAR AKASH RAJENDRA RASHMI

57 (B )17 (O ) 74 4  B   8 32|20 (O)           1  O  10 10|38 (E )18 (O ) 56 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

54 (C )12 (C ) 66 4  C   7 28                             |42 (D )15 (A ) 57 3  D   6 18|20 (O)             1  O  10 10
47 (D )13 (C ) 60 3  C   7 21|                            |21 (O )20 (O)  41 1  O  10 10|
                              19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 193  7.72
```

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

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270521 /DOKE SHRADDHANJALI  MARUTI ARUNA

34 (P )12 (C ) 46 4  E   5 20|14 (D)           1  D   6  6|47 (D )16 (O ) 63 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

46 (D )13 (C ) 59 4  D   6 24                             |38 (E )11 (D ) 49 3  E   5 15|14 (D)             1  D   6  6
38 (E )10 (D ) 48 3  E   5 15|                            |15 (C )18 (B)  33 1  C   7  7|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 153  6.12
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270522  GAIKWAD ABHISHEK HARISH GODAWARI

52 (C )13 (C ) 65 4  C   7 28|15 (C)           1  C   7  7|53 (C )18 (O ) 71 4  B   8 32|19 (A) 23 (O) 42   1  O  10 10       P

63 (A )17 (O ) 80 4  O  10 40                             |34 (P )16 (O ) 50 3  D   6 18|17 (C)             1  C   7  7
58 (B )12 (C ) 70 3  B   8 24|                            |15 (C )18 (B)  33 1  C   7  7|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270523  GAMRE SHUBHAM PRAKASH JYOTI

39 (E )17 (O ) 56 4  D   6 24|22 (O)           1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|18 (B) 22 (O) 40   1  O  10 10       P

49 (C )15 (A ) 64 4  C   7 28                             |43 (D )13 (C ) 56 3  D   6 18|20 (O)             1  O  10 10
55 (C )18 (O ) 73 3  B   8 24|                            |21 (O )21 (O)  42 1  O  10 10|
                             16 (C)20 (O)  36 3  B   8 24|
                                                                                                                  25 186  7.44
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270524 /GARATE MINAL RAJARAM RAJESHREE

47 (D )13 (C ) 60 4  C   7 28|15 (C)           1  C   7  7|48 (C )12 (C ) 60 4  C   7 28|16 (C) 20 (O) 36   1  B   8  8       P

53 (C )13 (C ) 66 4  C   7 28                             |33 (P )11 (D ) 44 3  P   4 12|15 (C)             1  C   7  7
35 (P )11 (D ) 46 3  E   5 15|                            |15 (C )16 (C)  31 1  C   7  7|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 167  6.68
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270525  GHANEKAR MANDAR ASHOK ARUNA

20F(F ) 8E(P )--  -- -- -- --|15E(C)           1  C   7  7|34E(P ) 8E(P ) 42 4  P   4 16|16E(C) A  (F) --   -- -- -- --       F

A  (F ) 8E(P )--  -- -- -- --                             |22F(F ) 8E(P )--  -- -- -- --|12E(E)             1  E   5  5
32E(P ) 8E(P ) 40 3  P   4 12|                            |15E(C )18E(B)  33 1  C   7  7|
                             14E(D)16E(C)  30 3  C   7 21|
                                                                                                                  13  68 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270526 /GHUNKE PRANALI MAHADEV SHOBHA

32 (P ) 8 (P ) 40 4  P   4 16|15 (C)           1  C   7  7|33 (P )11 (D ) 44 4  P   4 16|19 (A) 21 (O) 40   1  O  10 10       P

44 (D ) 8 (P ) 52 4  D   6 24                             |32 (P )11 (D ) 43 3  P   4 12|15 (C)             1  C   7  7
41 (D ) 8 (P ) 49 3  E   5 15|                            |15 (C )18 (B)  33 1  C   7  7|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 144  5.76
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270527  GUPTA AJAY VIJAY KUMAR SEEMA

48 (C )12 (C ) 60 4  C   7 28|19 (A)          1  A   9  9|56 (B )18 (O ) 74 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10       P

53 (C )16 (O ) 69 4  C   7 28                            |35 (P )14 (B ) 49 3  E   5 15|18 (B)             1  B   8  8
36 (E )10 (D ) 46 3  E   5 15|                           |19 (A )20 (O)  39 1  A   9  9|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 184  7.36
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270528  HANWATE VIVEK SUBHASH MEENAKSHI

32E(P ) 8E(P ) 40 4  P   4 16|14E(D)          1  D   6  6|33E(P )10E(D ) 43 4  P   4 16|18E(B) 20E(O) 38   1  A   9  9       F

33E(P ) 8E(P ) 41 4  P   4 16                            |23F(F ) 8E(P )--  -- -- -- --|13E(D)             1  D   6  6
32E(P ) 8E(P ) 40 3  P   4 12|                           |13E(D )12E(E)  25 1  D   6  6|
                             20E(O)12E(E)  32 3  C   7 21|
                                                                                                                  22 108 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270529  HARMALKAR OMKAR ASHOK ASMITA

37 (E )14 (B ) 51 4  D   6 24|20 (O)          1  O  10 10|53 (C )18 (O ) 71 4  B   8 32|22 (O) 18 (B) 40   1  O  10 10       P

62 (A )17 (O ) 79 4  A   9 36                            |56 (B )16 (O ) 72 3  B   8 24|20 (O)             1  O  10 10
61 (A )12 (C ) 73 3  B   8 24|                           |20 (O )22 (O)  42 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 210  8.40
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270530  INGLE AKSHAYKUMAR SHUDDHODHAN SUGANDHA

39 (E )13 (C ) 52 4  D   6 24|18 (B)          1  B   8  8|34 (P )11 (D ) 45 4  E   5 20|17 (C) 23 (O) 40   1  O  10 10       P

41 (D )10 (D ) 51 4  D   6 24                            |32 (P )11 (D ) 43 3  P   4 12|19 (A)             1  A   9  9
36 (E )11 (D ) 47 3  E   5 15|                           |20 (O )19 (A)  39 1  A   9  9|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 158  6.32
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270531  JHA ABHAY SHATRUDHAN INDRASON DEVI

35 (P )13 (C ) 48 4  E   5 20|20 (O)          1  O  10 10|32 (P )19 (O ) 51 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

42 (D )13 (C ) 55 4  D   6 24                            |44 (D )15 (A ) 59 3  D   6 18|14 (D)             1  D   6  6
35 (P ) 8 (P ) 43 3  P   4 12|                           |13 (D )16 (C)  29 1  D   6  6|
                             16 (C)20 (O)  36 3  B   8 24|
                                                                                                                  25 154  6.16
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270532  JOSHI PRANAY PRAKASH KIRAN

32 (P )10 (D ) 42 4  P   4 16|18 (B)          1  B   8  8|38 (E )17 (O ) 55 4  D   6 24|19 (A) 22 (O) 41   1  O  10 10       P

33 (P )12 (C ) 45 4  E   5 20                            |46 (D )14 (B ) 60 3  C   7 21|18 (B)             1  B   8  8
36 (E )13 (C ) 49 3  E   5 15|                           |17 (C )19 (A)  36 1  B   8  8|
                             16 (C)15 (C)  31 3  C   7 21|
                                                                                                                  25 151  6.04
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 7TH JANUARY, 2020.

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270533  JOSHI VISMAY HEMANT SUNANDA

43 (D )14 (B ) 57 4  D   6 24|21 (O)           1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|19 (A) 22 (O) 41   1  O  10 10       P

49 (C )10 (D ) 59 4  D   6 24                             |34 (P )13 (C ) 47 3  E   5 15|22 (O)             1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                            |22 (O )21 (O)  43 1  O  10 10|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 169  6.76
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270534  KALKAR ANUJ MAKARAND SHALAKA

38 (E )10 (D ) 48 4  E   5 20|16 (C)           1  C   7  7|38 (E ) 8 (P ) 46 4  E   5 20|16 (C) 20 (O) 36   1  B   8  8       P

47 (D ) 8 (P ) 55 4  D   6 24                             |32 (P )10 (D ) 42 3  P   4 12|13 (D)             1  D   6  6
43 (D ) 8 (P ) 51 3  D   6 18|                            |15 (C )14 (D)  29 1  D   6  6|
                              18 (B)15 (C)  33 3  C   7 21|
                                                                                                                  25 142  5.68
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270535  KHANDHEDIA DIVYESH ASHOKBHAI NAYNABEN

49 (C )16 (O ) 65 4  C   7 28|22 (O)           1  O  10 10|58 (B )19 (O ) 77 4  A   9 36|20 (O) 23 (O) 43   1  O  10 10       P

59 (B )20 (O ) 79 4  A   9 36                             |59 (B )17 (O ) 76 3  A   9 27|22 (O)             1  O  10 10
53 (C )19 (O ) 72 3  B   8 24|                            |21 (O )21 (O)  42 1  O  10 10|
                              17 (C)19 (A)  36 3  B   8 24|
                                                                                                                  25 215  8.60
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270536  KHEDEKAR PRATHAMESH BHARAT BHAGYASHREE

33 (P ) 9 (E ) 42 4  P   4 16|18 (B)           1  B   8  8|38 (E )15 (A ) 53 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

54 (C ) 8 (P ) 62 4  C   7 28                             |32 (P ) 9 (E ) 41 3  P   4 12|16 (C)             1  C   7  7
32 (P ) 8 (P ) 40 3  P   4 12|                            |17 (C )18 (B)  35 1  B   8  8|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 147  5.88
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270537  KULKARNI SHREYAS  RAJESH RUCHA

59 (B )20 (O ) 79 4  A   9 36|24 (O)           1  O  10 10|58 (B )18 (O ) 76 4  A   9 36|22 (O) 23 (O) 45   1  O  10 10       P

59 (B )18 (O ) 77 4  A   9 36                             |49 (C )18 (O ) 67 3  C   7 21|23 (O)             1  O  10 10
58 (B )17 (O ) 75 3  A   9 27|                            |22 (O )22 (O)  44 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 226  9.04
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270538  KUMBHAR SURAJ VISHNU MANGAL

42 (D )17 (O ) 59 4  D   6 24|23 (O)           1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|20 (O) 23 (O) 43   1  O  10 10       P

53 (C )15 (A ) 68 4  C   7 28                             |46 (D )17 (O ) 63 3  C   7 21|23 (O)             1  O  10 10
50 (C )18 (O ) 68 3  C   7 21|                            |22 (O )21 (O)  43 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 192  7.68
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270539  KUNDER SURAJ GOPAL VANITHA

32 (P ) 8 (P ) 40 4  P   4 16|19 (A)           1  A   9  9|40 (D )13 (C ) 53 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

45 (D )11 (D ) 56 4  D   6 24                             |44 (D )14 (B ) 58 3  D   6 18|17 (C)             1  C   7  7
47 (D )13 (C ) 60 3  C   7 21|                            |17 (C )18 (B)  35 1  B   8  8|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 159  6.36
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270540  KUSHALKAR  CHIRAYU  PRASAD PUJA

49 (C )19 (O ) 68 4  C   7 28|22 (O)           1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10       P

53 (C )16 (O ) 69 4  C   7 28                             |48 (C )16 (O ) 64 3  C   7 21|23 (O)             1  O  10 10
55 (C )15 (A ) 70 3  B   8 24|                            |23 (O )21 (O)  44 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 203  8.12
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270541  KUWARE RAHUL PRAKASH MINAL

60 (A )20 (O ) 80 4  O  10 40|24 (O)           1  O  10 10|54 (C )20 (O ) 74 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10       P

50 (C )18 (O ) 68 4  C   7 28                             |52 (C )19 (O ) 71 3  B   8 24|24 (O)             1  O  10 10
58 (B )17 (O ) 75 3  A   9 27|                            |24 (O )23 (O)  47 1  O  10 10|
                             19 (A)23 (O)  42 3  O  10 30|
                                                                                                                  25 221  8.84
```

/- 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 |

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270542  LONDHE PRATIK PANDURANG PRACHI

44 (D )15 (A ) 59 4  D   6 24|23 (O)           1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

59 (B )17 (O ) 76 4  A   9 36                             |38 (E )14 (B ) 52 3  D   6 18|21 (O)             1  O  10 10
47 (D )13 (C ) 60 3  C   7 21|                            |22 (O )20 (O)  42 1  O  10 10|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 197  7.88
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270543  MAKWANA DARSHAN JANAKBHAI SHARMILABEN

50 (C )20 (O ) 70 4  B   8 32|22 (O)           1  O  10 10|50 (C )20 (O ) 70 4  B   8 32|24 (O) 20 (O) 44   1  O  10 10       P

57 (B )16 (O ) 73 4  B   8 32                             |44 (D )17 (O ) 61 3  C   7 21|23 (O)             1  O  10 10
66 (O )19 (O ) 85 3  O  10 30|                            |23 (O )22 (O)  45 1  O  10 10|
                             17 (C)19 (A)  36 3  B   8 24|
                                                                                                                  25 211  8.44
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270544 /MASURKAR ANUJA ARUN AARTI

35 (P )14 (B ) 49 4  E   5 20|23 (O)           1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

46 (D )12 (C ) 58 4  D   6 24                             |32 (P )14 (B ) 46 3  E   5 15|20 (O)             1  O  10 10
49 (C )14 (B ) 63 3  C   7 21|                            |20 (O )21 (O)  41 1  O  10 10|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 175  7.00
```

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

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270545  METKARI AKASH PANDURANG SHARDA

43 (D )17 (O ) 60 4  C   7 28|20 (O)           1  O  10 10|50 (C )20 (O ) 70 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10       P

60 (A )19 (O ) 79 4  A   9 36                             |32 (P )16 (O ) 48 3  E   5 15|20 (O)             1  O  10 10
47 (D )15 (A ) 62 3  C   7 21|                            |19 (A )18 (B)  37 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270546  MOHAMMED AMIR FAIZAN MOHAMMED TALIB AAYESHA NILOFE

11F(F ) 8E(P )--  -- -- -- --|16E(C)           1  C   7  7|46E(D )11E(D ) 57 4  D   6 24|19E(A) 18E(B) 37   1  B   8  8       F

32E(P ) 8E(P ) 40 4  P   4 16                             |32E(P ) 9E(E ) 41 3  P   4 12|15E(C)             1  C   7  7
41E(D ) 8E(P ) 49 3  E   5 15|                            |15E(C )17E(C)  32 1  C   7  7|
                             18E(B)18E(B)  36 3  B   8 24|
                                                                                                                  21 120 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270547 /MORE VIKSHITA SADANAND SUVARNA

68 (O )19 (O ) 87 4  O  10 40|22 (O)           1  O  10 10|61 (A )20 (O ) 81 4  O  10 40|21 (O) 24 (O) 45   1  O  10 10       P

67 (O )19 (O ) 86 4  O  10 40                             |49 (C )18 (O ) 67 3  C   7 21|22 (O)             1  O  10 10
57 (B )14 (B ) 71 3  B   8 24|                            |21 (O )21 (O)  42 1  O  10 10|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 235  9.40
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270548  NAIK VEDANT RAJU NITU

36 (E )11 (D ) 47 4  E   5 20|20 (O)           1  O  10 10|38 (E )15 (A ) 53 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

57 (B )11 (D ) 68 4  C   7 28                             |53 (C )12 (C ) 65 3  C   7 21|20 (O)             1  O  10 10
55 (C )14 (B ) 69 3  C   7 21|                            |20 (O )19 (A)  39 1  A   9  9|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 179  7.16
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270549  NATE PRATHAMESH SUBODH SUNAYANA

47 (D )17 (O ) 64 4  C   7 28|21 (O)           1  O  10 10|34 (P )18 (O ) 52 4  D   6 24|19 (A) 21 (O) 40   1  O  10 10       P

55 (C )12 (C ) 67 4  C   7 28                             |46 (D )16 (O ) 62 3  C   7 21|21 (O)             1  O  10 10
55 (C )14 (B ) 69 3  C   7 21|                            |22 (O )21 (O)  43 1  O  10 10|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 189  7.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270550  NEHETE SARVESH MAHESH SUNITA

11F(F ) 8E(P )--  -- -- -- --|16E(C)           1  C   7  7|33E(P )14E(B ) 47 4  E   5 20|19E(A) 19E(A) 38   1  A   9  9       F

36E(E ) 8E(P ) 44 4  P   4 16                             |37E(E ) 9E(E ) 46 3  E   5 15|13E(D)             1  D   6  6
33E(P ) 8E(P ) 41 3  P   4 12|                            |15E(C )17E(C)  32 1  C   7  7|
                             13E(D)13E(D)  26 3  D   6 18|
                                                                                                                  21 110 --
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270551  PAL NEERAJ HARKESHPRASAD VIMLA

38E(E )11E(D ) 49 4  E   5 20|19E(A)          1  A   9  9|37E(E )12E(C ) 49 4  E   5 20|23E(O) 23E(O) 46   1  O  10 10       F

48E(C )11E(D ) 59 4  D   6 24                            |23F(F )13E(C )--  -- -- -- --|18E(B)             1  B   8  8
34E(P ) 8E(P ) 42 3  P   4 12|                           |18E(B )20E(O)  38 1  A   9  9|
                              16E(C)20E(O)  36 3  B   8 24|
                                                                                                                  22 136 --
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270552  PANDEY AADITYA AVINASH ARCHANA

76 (O )20 (O ) 96 4  O  10 40|24 (O)          1  O  10 10|61 (A )20 (O ) 81 4  O  10 40|24 (O) 24 (O) 48   1  O  10 10       P

58 (B )20 (O ) 78 4  A   9 36                            |47 (D )18 (O ) 65 3  C   7 21|24 (O)             1  O  10 10
65 (O )19 (O ) 84 3  O  10 30|                           |24 (O )23 (O)  47 1  O  10 10|
                              23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 237  9.48
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270553  PAWAR ABHIJEET DEVDAS SUNITA

39E(E ) 8E(P ) 47 4  E   5 20|18E(B)          1  B   8  8|34E(P )14E(B ) 48 4  E   5 20|19E(A) 23E(O) 42   1  O  10 10       F

40E(D ) 8E(P ) 48 4  E   5 20                            |22F(F ) 9E(E )--  -- -- -- --|18E(B)             1  B   8  8
15F(F ) 9E(E )--  -- -- -- --|                           |18E(B )20E(O)  38 1  A   9  9|
                              17E(C)18E(B)  35 3  B   8 24|
                                                                                                                  19 119 --
```

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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
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270554  PAWAR PRANAV CHANDRAKANT SNEHAL

51E(C )17E(O ) 68 4  C   7 28|23E(O)          1  O  10 10|34E(P )20E(O ) 54 4  D   6 24|24E(O) 19E(A) 43   1  O  10 10       F

48E(C )16E(O ) 64 4  C   7 28                            |22F(F )17E(O )--  -- -- -- --|23E(O)             1  O  10 10
46E(D )12E(C ) 58 3  D   6 18|                           |24E(O )21E(O)  45 1  O  10 10|
                             22E(O)22E(O)  44 3  O  10 30|
                                                                                                                  22 168 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270555  POOJARI YASH SHANKAR CHHAYA

40E(D )13E(C ) 53 4  D   6 24|18E(B)          1  B   8  8|44E(D )18E(O ) 62 4  C   7 28|20E(O) 21E(O) 41   1  O  10 10       F

48E(C )12E(C ) 60 4  C   7 28                            |22F(F )13E(C )--  -- -- -- --|19E(A)             1  A   9  9
37E(E )11E(D ) 48 3  E   5 15|                           |19E(A )20E(O)  39 1  A   9  9|
                             19E(A)17E(C)  36 3  B   8 24|
                                                                                                                  22 155 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270556  RAMTEKE DIKSHANT VILAS VAISHALI

40 (D )10 (D ) 50 4  D   6 24|19 (A)          1  A   9  9|48 (C )15 (A ) 63 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

50 (C ) 9 (E ) 59 4  D   6 24                            |41 (D )12 (C ) 53 3  D   6 18|18 (B)             1  B   8  8
47 (D )10 (D ) 57 3  D   6 18|                           |18 (B )19 (A)  37 1  B   8  8|
                             16 (C)15 (C)  31 3  C   7 21|
                                                                                                                  25 167  6.68
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270557  RANE ADVAIT VIJAY  VAISHALI

59 (B )20 (O ) 79 4  A   9 36|21 (O)           1  O  10 10|46 (D )19 (O ) 65 4  C   7 28|20 (O) 23 (O) 43   1  O  10 10       P

58 (B )18 (O ) 76 4  A   9 36                             |40 (D )18 (O ) 58 3  D   6 18|23 (O)             1  O  10 10
61 (A )17 (O ) 78 3  A   9 27|                            |22 (O )20 (O)  42 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 215  8.60
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270558  RAYAT JIGNESH RAMA SUMAN

41 (D )10 (D ) 51 4  D   6 24|16 (C)           1  C   7  7|32 (P )12 (C ) 44 4  P   4 16|18 (B) 18 (B) 36   1  B   8  8       P

40 (D ) 8 (P ) 48 4  E   5 20                             |37 (E )10 (D ) 47 3  E   5 15|13 (D)             1  D   6  6
35 (P ) 8 (P ) 43 3  P   4 12|                            |13 (D )16 (C)  29 1  D   6  6|
                             19 (A)16 (C)  35 3  B   8 24|
                                                                                                                  25 138  5.52
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270559 /SAPKAL HARSHALI HARISHCHANDRA SADHANA

59 (B )20 (O ) 79 4  A   9 36|22 (O)           1  O  10 10|62 (A )20 (O ) 82 4  O  10 40|22 (O) 23 (O) 45   1  O  10 10       P

70 (O )20 (O ) 90 4  O  10 40                             |51 (C )18 (O ) 69 3  C   7 21|21 (O)             1  O  10 10
58 (B )16 (O ) 74 3  B   8 24|                            |21 (O )20 (O)  41 1  O  10 10|
                             22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 231  9.24
```

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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
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270560  SHINGADA KAPILDEV RADAKA ISHVATI

43 (D )15 (A ) 58 4  D   6 24|20 (O)           1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

39 (E )14 (B ) 53 4  D   6 24                             |32 (P )13 (C ) 45 3  E   5 15|21 (O)             1  O  10 10
48 (C )15 (A ) 63 3  C   7 21|                            |21 (O )20 (O)  41 1  O  10 10|
                              21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 177  7.08
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270561  SHIRGAONKAR NINAD SANTOSH SAYLEE

32 (P )14 (B ) 46 4  E   5 20|20 (O)           1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|19 (A) 23 (O) 42   1  O  10 10       P

53 (C )10 (D ) 63 4  C   7 28                             |32 (P )13 (C ) 45 3  E   5 15|20 (O)             1  O  10 10
44 (D ) 8 (P ) 52 3  D   6 18|                            |20 (O )20 (O)  40 1  O  10 10|
                              19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 175  7.00
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270562 /SINGH PRATIKSHA AVINASH NEELAM

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)             -- -- -- --       ADC
A  (F )A  (F )--  -- -- -- --|                            |A  (F )A  (F) --  -- -- -- --|
                              A  (F)A  (F) --  -- -- -- --|
                                                                                                                   0   0 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------->
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270563  SURVE VINIT SANTOSH SUVARNA

62 (A )19 (O ) 81 4  O  10 40|24 (O)           1  O  10 10|56 (B )20 (O ) 76 4  A   9 36|22 (O) 23 (O) 45   1  O  10 10       P

56 (B )20 (O ) 76 4  A   9 36                             |37 (E )17 (O ) 54 3  D   6 18|22 (O)             1  O  10 10
68 (O )17 (O ) 85 3  O  10 30|                            |22 (O )21 (O)  43 1  O  10 10|
                              19 (A)23 (O)  42 3  O  10 30|
                                                                                                                  25 230  9.20
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270564  SUTAR SIDDHESH VISHWAS SUNITA

57 (B )16 (O ) 73 4  B   8 32|23 (O)           1  O  10 10|56 (B )19 (O ) 75 4  A   9 36|21 (O) 21 (O) 42   1  O  10 10       P

53 (C )11 (D ) 64 4  C   7 28                             |40 (D )14 (B ) 54 3  D   6 18|23 (O)             1  O  10 10
57 (B )16 (O ) 73 3  B   8 24|                            |23 (O )21 (O)  44 1  O  10 10|
                              19 (A)23 (O)  42 3  O  10 30|
                                                                                                                  25 208  8.32
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270565 /TALOKAR PRACHI DNYANESHWAR VIJAYA

60 (A )20 (O ) 80 4  O  10 40|24 (O)           1  O  10 10|52 (C )19 (O ) 71 4  B   8 32|20 (O) 24 (O) 44   1  O  10 10       P

53 (C )18 (O ) 71 4  B   8 32                             |40 (D )18 (O ) 58 3  D   6 18|24 (O)             1  O  10 10
60 (A )17 (O ) 77 3  A   9 27|                            |23 (O )22 (O)  45 1  O  10 10|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 219  8.76
-----------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270566 /THORAT SAYUJA BALASAHEB MANGALA

60 (A )18 (O ) 78 4  A   9 36|22 (O)           1  O  10 10|53 (C )18 (O ) 71 4  B   8 32|18 (B) 23 (O) 41   1  O  10 10       P

53 (C )18 (O ) 71 4  B   8 32                             |48 (C )17 (O ) 65 3  C   7 21|23 (O)             1  O  10 10
54 (C )17 (O ) 71 3  B   8 24|                            |23 (O )20 (O)  43 1  O  10 10|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 215  8.60
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270567  VISHVEKAR UDAY GURUDATT SNEHA

43 (D )13 (C ) 56 4  D   6 24|21 (O)           1  O  10 10|47 (D )16 (O ) 63 4  C   7 28|19 (A) 23 (O) 42   1  O  10 10       P

40 (D )15 (A ) 55 4  D   6 24                             |35 (P )15 (A ) 50 3  D   6 18|21 (O)             1  O  10 10
54 (C )17 (O ) 71 3  B   8 24|                            |21 (O )21 (O)  42 1  O  10 10|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 188  7.52
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270568 /WAGH SANJANA PATILBA ASHA

34 (P )11 (D ) 45 4  E   5 20|21 (O)           1  O  10 10|54 (C )16 (O ) 70 4  B   8 32|18 (B) 21 (O) 39   1  A   9  9       P

59 (B )16 (O ) 75 4  A   9 36                             |37 (E )15 (A ) 52 3  D   6 18|19 (A)             1  A   9  9
40 (D )13 (C ) 53 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 192  7.68
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------->
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270569 /WALAVALKAR NAMRATA SURESH BHAKTI

67 (O )18 (O ) 85 4  O  10 40|20 (O)           1  O  10 10|61 (A )20 (O ) 81 4  O  10 40|22 (O) 23 (O) 45   1  O  10 10       P

63 (A )18 (O ) 81 4  O  10 40                             |49 (C )18 (O ) 67 3  C   7 21|22 (O)             1  O  10 10
59 (B )17 (O ) 76 3  A   9 27|                            |21 (O )20 (O)  41 1  O  10 10|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 238  9.52
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270570  WARANG SHANKAR DATTATRAY GEETA

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)             -- -- -- --       ADC
A  (F )A  (F )--  -- -- -- --|                            |A  (F )A  (F) --  -- -- -- --|
                              A  (F)A  (F) --  -- -- -- --|
                                                                                                                   0   0 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270571  YADAV NIRAJ BHORA RITA

38 (E )12 (C ) 50 4  D   6 24|19 (A)           1  A   9  9|46 (D )15 (A ) 61 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

35 (P )11 (D ) 46 4  E   5 20                             |42 (D )14 (B ) 56 3  D   6 18|18 (B)             1  B   8  8
36 (E )13 (C ) 49 3  E   5 15|                            |18 (B )19 (A)  37 1  B   8  8|
                              21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P             F
GRADE POINT :   10          9                8                7                6                5                4             0
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```

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

COLLEGE/CENTRE NAME :532:ACE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 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 |

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270572  GAONKAR SHAILESH SHATRUGHNA SHEETAL

48 (C )18 (O ) 66 4  C   7 28|23 (O)          1  O  10 10|42 (D )14 (B ) 56 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

42 (D )12 (C ) 54 4  D   6 24                            |49 (C )15 (A ) 64 3  C   7 21|22 (O)             1  O  10 10
42 (D )14 (B ) 56 3  D   6 18|                           |24 (O )24 (O)  48 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 184  7.36
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270573  GAWADE  ROSHAN  SURESH  KAVITA

46 (D ) 9 (E ) 55 4  D   6 24|21 (O)          1  O  10 10|45 (D ) 9 (E ) 54 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8       P

40 (D )12 (C ) 52 4  D   6 24                            |48 (C )14 (B ) 62 3  C   7 21|22 (O)             1  O  10 10
74 (O )16 (O ) 90 3  O  10 30|                           |20 (O )18 (B)  38 1  A   9  9|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 190  7.60
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270574 /PARAB NIKITA VASUDEV VAIJAYANTI

64 (O )18 (O ) 82 4  O  10 40|23 (O)          1  O  10 10|58 (B )20 (O ) 78 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10       P

60 (A )15 (A ) 75 4  A   9 36                            |52 (C )17 (O ) 69 3  C   7 21|23 (O)             1  O  10 10
52 (C )16 (O ) 68 3  C   7 21|                           |21 (O )17 (C)  38 1  A   9  9|
                             22 (O)19 (A)  41 3  O  10 30|
                                                                                                                  25 223  8.92
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270575 /PEDEWAD POURNIMA PADAMRAO ARUNA

47 (D )16 (O ) 63 4  C   7 28|22 (O)          1  O  10 10|37 (E )15 (A ) 52 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

44 (D )16 (O ) 60 4  C   7 28                            |42 (D )16 (O ) 58 3  D   6 18|22 (O)             1  O  10 10
54 (C )17 (O ) 71 3  B   8 24|                           |20 (O )17 (C)  37 1  B   8  8|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 190  7.60
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270576 /REDKAR  VIKRANTI VITTHAL VILAKSHANA

54 (C )19 (O ) 73 4  B   8 32|21 (O)          1  O  10 10|60 (A )19 (O ) 79 4  A   9 36|23 (O) 20 (O) 43   1  O  10 10       P

64 (O )14 (B ) 78 4  A   9 36                            |52 (C )17 (O ) 69 3  C   7 21|23 (O)             1  O  10 10
54 (C )18 (O ) 72 3  B   8 24|                           |20 (O )18 (B)  38 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 218  8.72
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270577 /REVADEKAR RUTUJA SANJAY SNEHA

49 (C )18 (O ) 67 4  C   7 28|21 (O)          1  O  10 10|55 (C )17 (O ) 72 4  B   8 32|23 (O) 21 (O) 44   1  O  10 10       P

62 (A )14 (B ) 76 4  A   9 36                            |51 (C )16 (O ) 67 3  C   7 21|23 (O)             1  O  10 10
62 (A )16 (O ) 78 3  A   9 27|                           |20 (O )17 (C)  37 1  B   8  8|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 212  8.48
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P             F
GRADE POINT :   10          9                8                7                6                5                4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270578 /SATAM SHRADDHA DEVU DIPEEKA

38 (E )14 (B ) 52 4  D   6 24|19 (A)           1  A   9  9|44 (D )14 (B ) 58 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

32 (P )10 (D ) 42 4  P   4 16                             |36 (E )12 (C ) 48 3  E   5 15|21 (O)             1  O  10 10
48 (C )12 (C ) 60 3  C   7 21|                            |18 (B )17 (C)  35 1  B   8  8|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 161  6.44
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270579  SAWANT  DNYANESHVAR  BAPU  SUNANDA

32 (P )11 (D ) 43 4  P   4 16|21 (O)           1  O  10 10|35 (P )14 (B ) 49 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

39 (E ) 8 (P ) 47 4  E   5 20                             |32 (P )14 (B ) 46 3  E   5 15|22 (O)             1  O  10 10
47 (D )13 (C ) 60 3  C   7 21|                            |19 (A )18 (B)  37 1  B   8  8|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 160  6.40
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270580  SAWANT AJIT RAVINDRA RASHMI

38E(E )13E(C ) 51 4  D   6 24|21E(O)           1  O  10 10|37E(E )14E(B ) 51 4  D   6 24|21E(O) 18E(B) 39   1  A   9  9       F

42E(D )12E(C ) 54 4  D   6 24                             |23F(F )11E(D )--  -- -- -- --|21E(O)             1  O  10 10
54E(C )14E(B ) 68 3  C   7 21|                            |19E(A )18E(B)  37 1  B   8  8|
                             22E(O)21E(O)  43 3  O  10 30|
                                                                                                                  22 160 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270581  SAWANT BAPU SONU ROHINI

41 (D )15 (A ) 56 4  D   6 24|21 (O)           1  O  10 10|50 (C ) 8 (P ) 58 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

61 (A )10 (D ) 71 4  B   8 32                             |60 (A )13 (C ) 73 3  B   8 24|22 (O)             1  O  10 10
55 (C )14 (B ) 69 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 192  7.68
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270582  SHERLEKAR VIRAJ SAKHARAM SMITA

39 (E )12 (C ) 51 4  D   6 24|22 (O)           1  O  10 10|47 (D )13 (C ) 60 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

56 (B )12 (C ) 68 4  C   7 28                             |35 (P )13 (C ) 48 3  E   5 15|21 (O)             1  O  10 10
50 (C )13 (C ) 63 3  C   7 21|                            |20 (O )19 (A)  39 1  A   9  9|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 185  7.40
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270583  SHETYE NIKHIL SHIVRAM GEETA

43 (D )13 (C ) 56 4  D   6 24|21 (O)           1  O  10 10|39 (E )16 (O ) 55 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

52 (C )13 (C ) 65 4  C   7 28                             |57 (B )14 (B ) 71 3  B   8 24|22 (O)             1  O  10 10
52 (C )16 (O ) 68 3  C   7 21|                            |18 (B )18 (B)  36 1  B   8  8|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 189  7.56
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270584  SHINGADE PANKAJ SHYAM SUPRIYA

25 (P ) 9 (E ) 34 4  P   4 16|22 (O)           1  O  10 10|36 (E )10 (D ) 46 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8       P
  *
34 (P ) 9 (E ) 43 4  P   4 16                            |32 (P ) 9 (E ) 41 3  P   4 12|20 (O)             1  O  10 10
54 (C ) 8 (P ) 62 3  C   7 21|                           |21 (O )20 (O)  41 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 153  6.12
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270585 /SHIRODKAR BHAKTI CHANDRAKANT SHEETAL

17F(F )12E(C )--  -- -- -- --|21E(O)           1  O  10 10|37E(E )15E(A ) 52 4  D   6 24|23E(O) 22E(O) 45   1  O  10 10       F

33E(P )10E(D ) 43 4  P   4 16                            |36E(E )14E(B ) 50 3  D   6 18|21E(O)             1  O  10 10
48E(C )10E(D ) 58 3  D   6 18|                           |21E(O )20E(O)  41 1  O  10 10|
                             23E(O)22E(O)  45 3  O  10 30|
                                                                                                                  21 146 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270586  TANAWADE GAURESH PARSHURAM TEJASWINI

32E(P )10E(D ) 42 4  P   4 16|22E(O)           1  O  10 10|50E(C )15E(A ) 65 4  C   7 28|22E(O) 22E(O) 44   1  O  10 10       F

37E(E )10E(D ) 47 4  E   5 20                            |22F(F )12E(C )--  -- -- -- --|21E(O)             1  O  10 10
44E(D )14E(B ) 58 3  D   6 18|                           |20E(O )17E(C)  37 1  B   8  8|
                             22E(O)22E(O)  44 3  O  10 30|
                                                                                                                  22 150 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270587 /TAWATE LAXMI SHEKHAR SHAMAL

37 (E )14 (B ) 51 4  D   6 24|22 (O)           1  O  10 10|46 (D )17 (O ) 63 4  C   7 28|18 (B) 10 (P) 28   1  D   6  6       P

44 (D )12 (C ) 56 4  D   6 24                             |33 (P )15 (A ) 48 3  E   5 15|22 (O)             1  O  10 10
39 (E )12 (C ) 51 3  D   6 18|                            |20 (O )18 (B)  38 1  A   9  9|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 174  6.96
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270588  TIRODKAR VASANT SURESH SUJATA

42 (D )17 (O ) 59 4  D   6 24|22 (O)           1  O  10 10|52 (C )20 (O ) 72 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10       P

57 (B )13 (C ) 70 4  B   8 32                             |50 (C )16 (O ) 66 3  C   7 21|22 (O)             1  O  10 10
57 (B )16 (O ) 73 3  B   8 24|                            |22 (O )22 (O)  44 1  O  10 10|
                             24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 203  8.12
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270589 /VARUNKAR NEHA NARESH PRIYA

51 (C )18 (O ) 69 4  C   7 28|24 (O)           1  O  10 10|63 (A )20 (O ) 83 4  O  10 40|23 (O) 22 (O) 45   1  O  10 10       P

70 (O )18 (O ) 88 4  O  10 40                             |59 (B )17 (O ) 76 3  A   9 27|23 (O)             1  O  10 10
62 (A )17 (O ) 79 3  A   9 27|                            |24 (O )23 (O)  47 1  O  10 10|
                             24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 232  9.28
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :14:ILO7017   :DISASTER MANAGEMENT & MITIGATION MEASURE)
 8270590  VENGURLEKAR  SHASHANK ANIL  APARNA

51 (C )15 (A ) 66 4  C   7 28|21 (O)          1  O  10 10|32 (P )16 (O ) 48 4  E   5 20|22 (O) 21 (O) 43   1  O  10 10       P

61 (A )11 (D ) 72 4  B   8 32                            |46 (D )16 (O ) 62 3  C   7 21|23 (O)             1  O  10 10
71 (O )14 (B ) 85 3  O  10 30|                           |20 (O )18 (B)  38 1  A   9  9|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 200  8.00
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270591  BANDEKAR KAILASH SURYAKANT LAXMI

35 (P )12 (C ) 47 4  E   5 20|22 (O)          1  O  10 10|46 (D )14 (B ) 60 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8       P

56 (B )11 (D ) 67 4  C   7 28                            |37 (E )13 (C ) 50 3  D   6 18|20 (O)             1  O  10 10
50 (C )13 (C ) 63 3  C   7 21|                           |22 (O )20 (O)  42 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 183  7.32
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270592 /BANE ADITI SANJAY MANJIRI

39 (E )15 (A ) 54 4  D   6 24|22 (O)          1  O  10 10|49 (C )15 (A ) 64 4  C   7 28|23 (O) 20 (O) 43   1  O  10 10       P

39 (E )15 (A ) 54 4  D   6 24                            |46 (D )16 (O ) 62 3  C   7 21|22 (O)             1  O  10 10
37 (E )13 (C ) 50 3  D   6 18|                           |23 (O )23 (O)  46 1  O  10 10|
                             24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 185  7.40
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270593  BENDAKALE SHUBHAM VINAYAK VIDYA

46 (D )14 (B ) 60 4  C   7 28|21 (O)          1  O  10 10|61 (A )16 (O ) 77 4  A   9 36|22 (O) 20 (O) 42   1  O  10 10       P

54 (C )12 (C ) 66 4  C   7 28                            |49 (C )13 (C ) 62 3  C   7 21|21 (O)             1  O  10 10
54 (C )12 (C ) 66 3  C   7 21|                           |20 (O )20 (O)  40 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 204  8.16
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270594  BHATKAR AKASH KIRAN SHILA

32 (P )10 (D ) 42 4  P   4 16|20 (O)          1  O  10 10|43 (D )11 (D ) 54 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

65 (O )11 (D ) 76 4  A   9 36                            |46 (D )13 (C ) 59 3  D   6 18|20 (O)             1  O  10 10
41 (D )12 (C ) 53 3  D   6 18|                           |19 (A )18 (B)  37 1  B   8  8|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 179  7.16
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270595  BHINGARDE SHUBHAM SAMBHAJI AASHA

34E(P )10E(D ) 44 4  P   4 16|18E(B)          1  B   8  8|37E(E ) 8E(P ) 45 4  E   5 20|10E(P) 10E(P) 20   1  P   4  4       F

43E(D ) 9E(E ) 52 4  D   6 24                            |13F(F )11E(D )--  -- -- -- --|20E(O)             1  O  10 10
32E(P )10E(D ) 42 3  P   4 12|                           |17E(C )16E(C)  33 1  C   7  7|
                             22E(O)22E(O)  44 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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270596  BHOSALE AISHWARY RAVINDRA ARATI

32 (P )10 (D ) 42 4  P   4 16|19 (A)          1  A   9  9|32 (P ) 8 (P ) 40 4  P   4 16|15 (C) 15 (C) 30   1  C   7  7       P

42 (D ) 8 (P ) 50 4  D   6 24                            |32 (P )10 (D ) 42 3  P   4 12|20 (O)             1  O  10 10
25 (P ) 8 (P ) 33 3  P   4 12|                           |18 (B )18 (B)  36 1  B   8  8|
  *
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 141  5.64
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270597  BHOSALE VISHAL DWARKADHISH DIPA

32E(P ) 9E(E ) 41 4  P   4 16|19E(A)          1  A   9  9|21F(F )11E(D )--  -- -- -- --|18E(B) 16E(C) 34   1  C   7  7       F

21F(F )12E(C )--  -- -- -- --                            |20F(F )11E(D )--  -- -- -- --|20E(O)             1  O  10 10
16F(F ) 8E(P )--  -- -- -- --|                           |20E(O )17E(C)  37 1  B   8  8|
                             19E(A)22E(O)  41 3  O  10 30|
                                                                                                                  11  80 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270598  CHAVAN CHETAN GOUTAM MAHANANDA

39 (E )11 (D ) 50 4  D   6 24|23 (O)          1  O  10 10|33 (P )11 (D ) 44 4  P   4 16|14 (D) 16 (C) 30   1  C   7  7       P

32 (P )11 (D ) 43 4  P   4 16                            |32 (P )12 (C ) 44 3  P   4 12|21 (O)             1  O  10 10
32 (P )10 (D ) 42 3  P   4 12|                           |20 (O )19 (A)  39 1  A   9  9|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 143  5.72
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
```

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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270599 /CHAVAN RACHANA ASHOK SHOBHA

45 (D )14 (B ) 59 4  D   6 24|21 (O)          1  O  10 10|49 (C )15 (A ) 64 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

62 (A )14 (B ) 76 4  A   9 36                            |50 (C )16 (O ) 66 3  C   7 21|22 (O)             1  O  10 10
51 (C )14 (B ) 65 3  C   7 21|                           |19 (A )20 (O)  39 1  A   9  9|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                25 198  7.92
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270600  CHOUGALE ABHIJIT RAVINDRA SARITA

41 (D )13 (C ) 54 4  D   6 24|22 (O)          1  O  10 10|38 (E )11 (D ) 49 4  E   5 20|18 (B) 19 (A) 37   1  B   8  8       P

49 (C )12 (C ) 61 4  C   7 28                            |46 (D )15 (A ) 61 3  C   7 21|22 (O)             1  O  10 10
47 (D ) 9 (E ) 56 3  D   6 18|                           |21 (O )15 (C)  36 1  B   8  8|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                25 177  7.08
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270601 /DADDIKAR GAURI  SUBHASH SUSHAMA

46 (D )15 (A ) 61 4  C   7 28|22 (O)          1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|23 (O) 20 (O) 43   1  O  10 10       P

62 (A )14 (B ) 76 4  A   9 36                            |51 (C )17 (O ) 68 3  C   7 21|23 (O)             1  O  10 10
55 (C )16 (O ) 71 3  B   8 24|                           |21 (O )16 (C)  37 1  B   8  8|
                             24 (O)24 (O)  48 3  O  10 30|
                                                                                                                25 209  8.36
```

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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270602  DANGE SHRIKANT NITIN NILIMA

33 (P )11 (D ) 44 4  P   4 16|22 (O)           1  O  10 10|32 (P ) 8 (P ) 40 4  P   4 16|17 (C) 19 (A) 36   1  B   8  8       P

45 (D )10 (D ) 55 4  D   6 24                             |43 (D )11 (D ) 54 3  D   6 18|21 (O)             1  O  10 10
32 (P )11 (D ) 43 3  P   4 12|                            |22 (O )18 (B)  40 1  O  10 10|
                              23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 154  6.16
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270603  DESAI MAYUR SADASHIV SATYAVATI

A  (F ) 8E(P )--  -- -- -- --|21E(O)           1  O  10 10|A  (F ) 9E(E )--  -- -- -- --|14E(D) 14E(D) 28   1  D   6  6       F

A  (F ) 8E(P )--  -- -- -- --                             |A  (F ) 9E(E )--  -- -- -- --|20E(O)             1  O  10 10
A  (F ) 9E(E )--  -- -- -- --|                            |20E(O )17E(C)  37 1  B   8  8|
                              22E(O)22E(O)  44 3  O  10 30|
                                                                                                                   7  64 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270604 /DESAI NIKITA NANDKUMAR NANDA

40 (D )17 (O ) 57 4  D   6 24|22 (O)           1  O  10 10|49 (C )13 (C ) 62 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

59 (B )13 (C ) 72 4  B   8 32                             |36 (E )16 (O ) 52 3  D   6 18|22 (O)             1  O  10 10
33 (P )16 (O ) 49 3  E   5 15|                            |23 (O )19 (A)  42 1  O  10 10|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 187  7.48
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270605  DHANAGAR MHALU BALU SANJUBAI

42 (D )13 (C ) 55 4  D   6 24|19 (A)          1  A   9  9|40 (D ) 9 (E ) 49 4  E   5 20|17 (C) 16 (C) 33   1  C   7  7       P

52 (C )12 (C ) 64 4  C   7 28                            |33 (P )14 (B ) 47 3  E   5 15|21 (O)             1  O  10 10
32 (P ) 9 (E ) 41 3  P   4 12|                           |18 (B )16 (C)  34 1  C   7  7|
                              18 (B)23 (O)  41 3  O  10 30|
                                                                                                                  25 162  6.48
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270606 /DHURI PRATIKSHA ASHOK PRAFULLATA

60 (A )20 (O ) 80 4  O  10 40|23 (O)          1  O  10 10|57 (B )19 (O ) 76 4  A   9 36|23 (O) 22 (O) 45   1  O  10 10       P

63 (A )16 (O ) 79 4  A   9 36                            |55 (C )18 (O ) 73 3  B   8 24|21 (O)             1  O  10 10
57 (B )18 (O ) 75 3  A   9 27|                           |23 (O )20 (O)  43 1  O  10 10|
                              24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 233  9.32
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270607  GAONKAR ANIKET NANDADEEP KALPANA

41E(D ) 8E(P ) 49 4  E   5 20|19E(A)          1  A   9  9|33E(P ) 8E(P ) 41 4  P   4 16|16E(C) 17E(C) 33   1  C   7  7       F

37E(E ) 8E(P ) 45 4  E   5 20                            |32E(P )10E(D ) 42 3  P   4 12|21E(O)             1  O  10 10
15F(F ) 9E(E )--  -- -- -- --|                           |18E(B )17E(C)  35 1  B   8  8|
                              21E(O)19E(A)  40 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 |

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

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I ------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III ------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V ------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                          äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III               2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                              5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                        6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)               (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270608  GAWADE  DATTATRAY  GURUNATH  GEETANJALI

33E(P )11E(D ) 44 4  P   4 16|22E(O)           1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|20E(O) 19E(A) 39   1  A   9  9       F

38E(E ) 9E(E ) 47 4  E   5 20                            |21F(F )13E(C )--  -- -- -- --|21E(O)             1  O  10 10
32E(P )11E(D ) 43 3  P   4 12|                           |21E(O )20E(O)  41 1  O  10 10|
                              21E(O)20E(O)  41 3  O  10 30|
                                                                                                          22 133 --
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)               (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270609 /GAWADE SHIVALI GANPAT DIPALI

34 (P )14 (B ) 48 4  E   5 20|21 (O)           1  O  10 10|40 (D )17 (O ) 57 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

47 (D )13 (C ) 60 4  C   7 28                            |32 (P )15 (A ) 47 3  E   5 15|22 (O)             1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                           |20 (O )20 (O)  40 1  O  10 10|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                          25 172  6.88
--------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)               (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270610  GAWADE VIJAY SHAMSUNDAR SHWETA

36 (E )13 (C ) 49 4  E   5 20|21 (O)           1  O  10 10|43 (D ) 8 (P ) 51 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

33 (P )12 (C ) 45 4  E   5 20                            |40 (D )11 (D ) 51 3  D   6 18|20 (O)             1  O  10 10
35 (P )12 (C ) 47 3  E   5 15|                           |21 (O )21 (O)  42 1  O  10 10|
                              23 (O)22 (O)  45 3  O  10 30|
                                                                                                          25 166  6.64
--------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :  O           A               B               C               D               E               P             F
GRADE POINT :  10          9               8               7               6               5               4             0
--------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270611 /GAWADE YOGITA WAMAN VARSHA

36 (E )19 (O ) 55 4  D   6 24|21 (O)          1  O  10 10|57 (B )17 (O ) 74 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

59 (B )18 (O ) 77 4  A   9 36                            |44 (D )14 (B ) 58 3  D   6 18|23 (O)             1  O  10 10
37 (E )17 (O ) 54 3  D   6 18|                           |22 (O )20 (O)  42 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 198  7.92
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270612  GAWAS ABHIJIT  NARAYAN  NEHA

32 (P )13 (C ) 45 4  E   5 20|20 (O)          1  O  10 10|37 (E )12 (C ) 49 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

34 (P )11 (D ) 45 4  E   5 20                            |32 (P )10 (D ) 42 3  P   4 12|20 (O)             1  O  10 10
40 (D )12 (C ) 52 3  D   6 18|                           |19 (A )18 (B)  37 1  B   8  8|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 157  6.28
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270613  GORIVALE KAUSTUBH ASHOK ASMITA

34 (P )13 (C ) 47 4  E   5 20|22 (O)          1  O  10 10|43 (D )11 (D ) 54 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8       P

50 (C )12 (C ) 62 4  C   7 28                            |40 (D )13 (C ) 53 3  D   6 18|21 (O)             1  O  10 10
50 (C )14 (B ) 64 3  C   7 21|                           |23 (O )22 (O)  45 1  O  10 10|
                             21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 179  7.16
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270614  JADHAV KAPILESH  SADANAND  SHITAL

40E(D )12E(C ) 52 4  D   6 24|20E(O)           1  O  10 10|34E(P ) 9E(E ) 43 4  P   4 16|19E(A) 17E(C) 36   1  B   8  8       F

45E(D )10E(D ) 55 4  D   6 24                             |21F(F )12E(C )--  -- -- -- --|21E(O)             1  O  10 10
34E(P )12E(C ) 46 3  E   5 15|                            |20E(O )18E(B)  38 1  A   9  9|
                              18E(B)20E(O)  38 3  A   9 27|
                                                                                                                  22 143 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270615  JADHAV PRASHANT PRAKASH MANGAL

40 (D )13 (C ) 53 4  D   6 24|20 (O)           1  O  10 10|43 (D )11 (D ) 54 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8       P

57 (B )12 (C ) 69 4  C   7 28                             |56 (B )13 (C ) 69 3  C   7 21|21 (O)             1  O  10 10
52 (C ) 8 (P ) 60 3  C   7 21|                            |19 (A )20 (O)  39 1  A   9  9|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 185  7.40
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270616  JADHAV RAHUL GOVIND GAUTAMI

47 (D )15 (A ) 62 4  C   7 28|21 (O)           1  O  10 10|41 (D )12 (C ) 53 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

53 (C )12 (C ) 65 4  C   7 28                             |37 (E )13 (C ) 50 3  D   6 18|21 (O)             1  O  10 10
44 (D )13 (C ) 57 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                              24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 185  7.40
```

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

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270617 /JADHAV SHREYA PRABHAKAR PRANALI

21F(F )11E(D )--  -- -- -- --|21E(O)           1  O  10 10|32E(P )12E(C ) 44 4  P   4 16|19E(A) 20E(O) 39   1  A   9  9       F

39E(E )10E(D ) 49 4  E   5 20                            |32E(P )14E(B ) 46 3  E   5 15|21E(O)             1  O  10 10
53E(C )12E(C ) 65 3  C   7 21|                           |18E(B )20E(O)  38 1  A   9  9|
                             19E(A)19E(A)  38 3  A   9 27|
                                                                                                                  21 137 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270618 /KADAM PRATIKSHA DEEPAK DEEPALI

19F(F ) 8E(P )--  -- -- -- --|20E(O)           1  O  10 10|46E(D )10E(D ) 56 4  D   6 24|19E(A) 18E(B) 37   1  B   8  8       F

46E(D ) 8E(P ) 54 4  D   6 24                            |36E(E ) 9E(E ) 45 3  E   5 15|20E(O)             1  O  10 10
22F(F )10E(D )--  -- -- -- --|                           |18E(B )18E(B)  36 1  B   8  8|
                             21E(O)19E(A)  40 3  O  10 30|
                                                                                                                  18 129 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270619 /KAMBLE SALONI SURYAKANT PRADNYA

32 (P )16 (O ) 48 4  E   5 20|23 (O)           1  O  10 10|51 (C )17 (O ) 68 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

51 (C )14 (B ) 65 4  C   7 28                            |36 (E )17 (O ) 53 3  D   6 18|23 (O)             1  O  10 10
42 (D )15 (A ) 57 3  D   6 18|                           |22 (O )20 (O)  42 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 182  7.28
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P             F
GRADE POINT :   10          9                8                7                6                5                4             0
------------------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270620  KAMBLE SANKET MILIND MANJILI

11F(F )10E(D )--  -- -- -- --|20E(O)           1  O  10 10|34E(P )10E(D ) 44 4  P   4 16|18E(B) 19E(A) 37   1  B   8  8       F

47E(D )11E(D ) 58 4  D   6 24                            | 8F(F ) 8E(P )--  -- -- -- --|20E(O)             1  O  10 10
45E(D )11E(D ) 56 3  D   6 18|                           |19E(A )19E(A)  38 1  A   9  9|
                             17E(C)15E(C)  32 3  C   7 21|
                                                                                                                  18 116 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270621 /KAMBLE TRUPTI ASHOK ASHWINI

32 (P )16 (O ) 48 4  E   5 20|21 (O)           1  O  10 10|46 (D )11 (D ) 57 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

50 (C )15 (A ) 65 4  C   7 28                            |49 (C )12 (C ) 61 3  C   7 21|22 (O)             1  O  10 10
43 (D )15 (A ) 58 3  D   6 18|                           |21 (O )18 (B)  39 1  A   9  9|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 180  7.20
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270622  KERKAR YESHWANT CHANDRAKANT SUMAN

26 (P )14 (B ) 40 4  E   5 20|21 (O)           1  O  10 10|45 (D )11 (D ) 56 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P
  *
58 (B )11 (D ) 69 4  C   7 28                            |33 (P )15 (A ) 48 3  E   5 15|22 (O)             1  O  10 10
45 (D )12 (C ) 57 3  D   6 18|                           |21 (O )20 (O)  41 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 174  6.96
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
------------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270623  KHOCHARE PRATHAMESH PRAKASH SUJATA

51 (C )20 (O ) 71 4  B   8 32|22 (O)           1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

55 (C )13 (C ) 68 4  C   7 28                             |56 (B )15 (A ) 71 3  B   8 24|22 (O)             1  O  10 10
55 (C )14 (B ) 69 3  C   7 21|                            |23 (O )22 (O)  45 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 203  8.12
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270624  LAD BHUSHAN  MANGESH  MANJUSHA

33 (P )11 (D ) 44 4  P   4 16|18 (B)           1  B   8  8|33 (P ) 8 (P ) 41 4  P   4 16|10 (P) 10 (P) 20   1  P   4  4       P

41 (D ) 8 (P ) 49 4  E   5 20                             |33 (P )10 (D ) 43 3  P   4 12|19 (A)             1  A   9  9
32 (P ) 8 (P ) 40 3  P   4 12|                            |16 (C )15 (C)  31 1  C   7  7|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 128  5.12
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270625  MORAJKAR OMKAR SURESH SWAPNALI

63 (A )11 (D ) 74 4  B   8 32|21 (O)           1  O  10 10|44 (D )12 (C ) 56 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

56 (B )13 (C ) 69 4  C   7 28                             |52 (C )15 (A ) 67 3  C   7 21|22 (O)             1  O  10 10
42 (D )12 (C ) 54 3  D   6 18|                            |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 192  7.68
```

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

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

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

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270626  NAIK PRANAV RANJIT SUJATA

39 (E )10 (D ) 49 4  E   5 20|22 (O)          1  O  10 10|33 (P ) 9 (E ) 42 4  P   4 16|20 (O) 18 (B) 38   1  A   9  9       P

53 (C )11 (D ) 64 4  C   7 28                            |38 (E ) 9 (E ) 47 3  E   5 15|21 (O)             1  O  10 10
33 (P ) 9 (E ) 42 3  P   4 12|                           |22 (O )22 (O)  44 1  O  10 10|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 160  6.40
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270627  NAKHAREKAR MAYURESH JITENDRA JOTSNA

35 (P )13 (C ) 48 4  E   5 20|21 (O)          1  O  10 10|39 (E )10 (D ) 49 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

60 (A )11 (D ) 71 4  B   8 32                            |54 (C )12 (C ) 66 3  C   7 21|22 (O)             1  O  10 10
51 (C )15 (A ) 66 3  C   7 21|                           |20 (O )19 (A)  39 1  A   9  9|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 183  7.32
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270628  NIKHARGE AKSHAY ANIL ANITA

37 (E )13 (C ) 50 4  D   6 24|21 (O)          1  O  10 10|38 (E )10 (D ) 48 4  E   5 20|20 (O) 23 (O) 43   1  O  10 10       P

52 (C )12 (C ) 64 4  C   7 28                            |44 (D )13 (C ) 57 3  D   6 18|22 (O)             1  O  10 10
41 (D )15 (A ) 56 3  D   6 18|                           |19 (A )18 (B)  37 1  B   8  8|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 176  7.04
```

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

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

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

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270629  NIRUKHEKAR RUSHIKESH TUKARAM  MAMATA

16F(F ) 8E(P )--  -- -- -- --|20E(O)          1  O  10 10|14F(F )10E(D )--  -- -- -- --|17E(C) 17E(C) 34   1  C   7  7       F

42E(D )12E(C ) 54 4  D   6 24                            |32E(P )10E(D ) 42 3  P   4 12|21E(O)             1  O  10 10
50E(C )10E(D ) 60 3  C   7 21|                           |19E(A )20E(O)  39 1  A   9  9|
                             20E(O)19E(A)  39 3  A   9 27|
                                                                                                                  17 120 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270630  PADTE DEVESH VASANT VARSHA

33 (P )11 (D ) 44 4  P   4 16|22 (O)          1  O  10 10|38 (E ) 9 (E ) 47 4  E   5 20|16 (C) 18 (B) 34   1  C   7  7       P

46 (D )13 (C ) 59 4  D   6 24                            |45 (D )12 (C ) 57 3  D   6 18|22 (O)             1  O  10 10
40 (D )11 (D ) 51 3  D   6 18|                           |18 (B )18 (B)  36 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 161  6.44
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270631  PALKAR PARAG VIKRAM VARSHA

33E(P )15E(A ) 48 4  E   5 20|22E(O)          1  O  10 10|34E(P )11E(D ) 45 4  E   5 20|18E(B) 18E(B) 36   1  B   8  8       F

37E(E )11E(D ) 48 4  E   5 20                            |32E(P )11E(D ) 43 3  P   4 12|21E(O)             1  O  10 10
24F(F )11E(D )--  -- -- -- --|                           |21E(O )20E(O)  41 1  O  10 10|
                             24E(O)24E(O)  48 3  O  10 30|
                                                                                                                  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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270632  PARAB LAXMIKANT SANJAY PRANAYA

43 (D )16 (O ) 59 4  D   6 24|20 (O)           1  O  10 10|45 (D )18 (O ) 63 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

53 (C )14 (B ) 67 4  C   7 28                             |50 (C )16 (O ) 66 3  C   7 21|22 (O)             1  O  10 10
46 (D )16 (O ) 62 3  C   7 21|                            |20 (O )18 (B)  38 1  A   9  9|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 191  7.64
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270633  PARAB ROHAN RAGHOBA RAJANI

20F(F )16E(O )--  -- -- -- --|19E(A)           1  A   9  9|32E(P )12E(C ) 44 4  P   4 16|17E(C) 17E(C) 34   1  C   7  7       F

33E(P )12E(C ) 45 4  E   5 20                             |17F(F )13E(C )--  -- -- -- --|22E(O)             1  O  10 10
43E(D )11E(D ) 54 3  D   6 18|                            |18E(B )15E(C)  33 1  C   7  7|
                              20E(O)20E(O)  40 3  O  10 30|
                                                                                                                  18 117 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270634  POWAR AKSHAY VISHNU SANGEETA

53 (C )17 (O ) 70 4  B   8 32|22 (O)           1  O  10 10|52 (C )13 (C ) 65 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

63 (A )14 (B ) 77 4  A   9 36                             |52 (C )13 (C ) 65 3  C   7 21|21 (O)             1  O  10 10
50 (C ) 8 (P ) 58 3  D   6 18|                            |19 (A )18 (B)  37 1  B   8  8|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 203  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 |

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270635  RANE NITESH NARAYAN NAMITA

43 (D )16 (O ) 59 4  D   6 24|23 (O)          1  O  10 10|47 (D )10 (D ) 57 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

55 (C )10 (D ) 65 4  C   7 28                            |43 (D )14 (B ) 57 3  D   6 18|22 (O)             1  O  10 10
45 (D )12 (C ) 57 3  D   6 18|                           |22 (O )21 (O)  43 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                25 180  7.20
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270636  RANE PRATIK PRABHAKAR PRIYANKA

56 (B )14 (B ) 70 4  B   8 32|20 (O)          1  O  10 10|58 (B )16 (O ) 74 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10       P

61 (A )11 (D ) 72 4  B   8 32                            |53 (C )15 (A ) 68 3  C   7 21|22 (O)             1  O  10 10
50 (C )17 (O ) 67 3  C   7 21|                           |20 (O )17 (C)  37 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                25 206  8.24
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270637  RASAM DARSHAN UDAY URMILA

41 (D )17 (O ) 58 4  D   6 24|23 (O)          1  O  10 10|43 (D )10 (D ) 53 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

54 (C )11 (D ) 65 4  C   7 28                            |50 (C )12 (C ) 62 3  C   7 21|21 (O)             1  O  10 10
46 (D )14 (B ) 60 3  C   7 21|                           |23 (O )22 (O)  45 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                25 188  7.52
```

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

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

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270638  RAWOOL AKSHAY SHIVRAM GEETA

47 (D )15 (A ) 62 4  C   7 28|20 (O)          1  O  10 10|45 (D )14 (B ) 59 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

54 (C )10 (D ) 64 4  C   7 28                            |41 (D )12 (C ) 53 3  D   6 18|21 (O)             1  O  10 10
46 (D )14 (B ) 60 3  C   7 21|                           |20 (O )17 (C)  37 1  B   8  8|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 183  7.32
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270639  RAWOOL PRATHAMESH RAVINDRANATH PRIYANKA

35 (P ) 9 (E ) 44 4  P   4 16|21 (O)          1  O  10 10|53 (C )11 (D ) 64 4  C   7 28|19 (A) 17 (C) 36   1  B   8  8       P

52 (C ) 9 (E ) 61 4  C   7 28                            |41 (D )13 (C ) 54 3  D   6 18|22 (O)             1  O  10 10
38 (E )15 (A ) 53 3  D   6 18|                           |20 (O )19 (A)  39 1  A   9  9|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 172  6.88
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270640  SALKAR NIKHIL DNYANESHWAR NAINA

32E(P )11E(D ) 43 4  P   4 16|21E(O)          1  O  10 10|34E(P )11E(D ) 45 4  E   5 20|18E(B) 19E(A) 37   1  B   8  8       F

50E(C )10E(D ) 60 4  C   7 28                            |21F(F )10E(D )--  -- -- -- --|20E(O)             1  O  10 10
39E(E )10E(D ) 49 3  E   5 15|                           |18E(B )18E(B)  36 1  B   8  8|
                             24E(O)23E(O)  47 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
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270641  SANGARE TEJAS YASHAWANT YOGITA

33E(P ) 8E(P ) 41 4  P   4 16|21E(O)          1  O  10 10|40E(D )10E(D ) 50 4  D   6 24|17E(C) 18E(B) 35   1  B   8  8       F

42E(D ) 9E(E ) 51 4  D   6 24                            |24F(F ) 8E(P )--  -- -- -- --|19E(A)             1  A   9  9
32E(P ) 9E(E ) 41 3  P   4 12|                           |19E(A )19E(A)  38 1  A   9  9|
                             20E(O)20E(O)  40 3  O  10 30|
                                                                                                                  22 142 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270642  SARANG BHUSHAN SUNIL SHRADHA

52 (C )16 (O ) 68 4  C   7 28|23 (O)          1  O  10 10|55 (C )15 (A ) 70 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

55 (C )14 (B ) 69 4  C   7 28                            |61 (A )17 (O ) 78 3  A   9 27|23 (O)             1  O  10 10
32 (P )16 (O ) 48 3  E   5 15|                           |23 (O )23 (O)  46 1  O  10 10|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 200  8.00
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270643  SAWANT  GAURESH  RAVIKANT  SADHANA

20F(F )13E(C )--  -- -- -- --|22E(O)          1  O  10 10|34E(P )15E(A ) 49 4  E   5 20|22E(O) 20E(O) 42   1  O  10 10       F

44E(D ) 9E(E ) 53 4  D   6 24                            |32E(P )13E(C ) 45 3  E   5 15|22E(O)             1  O  10 10
32E(P )11E(D ) 43 3  P   4 12|                           |22E(O )21E(O)  43 1  O  10 10|
                             23E(O)22E(O)  45 3  O  10 30|
                                                                                                                  21 141 --
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- 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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270644  SAWANT VINAY SANDIP PALLAVI

26 (P )18 (O ) 44 4  D   6 24|22 (O)           1  O  10 10|39 (E )15 (A ) 54 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P
  *
37 (E )12 (C ) 49 4  E   5 20                             |33 (P )14 (B ) 47 3  E   5 15|22 (O)             1  O  10 10
32 (P )16 (O ) 48 3  E   5 15|                            |23 (O )22 (O)  45 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                            25 168  6.72
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270645  SHELKE ROHAN VITTHAL VAISHALI

32E(P )10E(D ) 42 4  P   4 16|21E(O)           1  O  10 10|32E(P )10E(D ) 42 4  P   4 16|19E(A) 19E(A) 38   1  A   9  9       F

45E(D )10E(D ) 55 4  D   6 24                             |39E(E )10E(D ) 49 3  E   5 15|22E(O)             1  O  10 10
18F(F )10E(D )--  -- -- -- --|                            |20E(O )18E(B)  38 1  A   9  9|
                             19E(A)20E(O)  39 3  A   9 27|
                                                                                                            22 136 --
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270646  TAMHANKAR ROHIT SANTOSH SWATI

32 (P )11 (D ) 43 4  P   4 16|21 (O)           1  O  10 10|35 (P )11 (D ) 46 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

58 (B )10 (D ) 68 4  C   7 28                             |38 (E ) 9 (E ) 47 3  E   5 15|20 (O)             1  O  10 10
35 (P ) 9 (E ) 44 3  P   4 12|                            |21 (O )18 (B)  39 1  A   9  9|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                            25 159  6.36
```

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

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271221  BILAL SHARDUL NANADKUMAR VAISHALI

32 (P )10 (D ) 42 4  P   4 16|15 (C)           1  C   7  7|34 (P ) 8 (P ) 42 4  P   4 16|13 (D) 14 (D) 27   1  D   6  6       P

53 (C ) 8 (P ) 61 4  C   7 28                             |32 (P )11 (D ) 43 3  P   4 12|20 (O)             1  O  10 10
39 (E ) 8 (P ) 47 3  E   5 15|                            |16 (C )12 (E)  28 1  D   6  6|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 140  5.60
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271222  NARKAR RAHUL RAJAN RAJESHRI

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)             -- -- -- --       ABS
A  (F )A  (F )--  -- -- -- --|                            |A  (F )A  (F) --  -- -- -- --|
                              A  (F)A  (F) --  -- -- -- --|
                                                                                                                   0   0 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271223  VARGAONKAR ANAND JAYANAND GAURI

48 (C )14 (B ) 62 4  C   7 28|21 (O)           1  O  10 10|65 (O )16 (O ) 81 4  O  10 40|22 (O) 23 (O) 45   1  O  10 10       P

51 (C )10 (D ) 61 4  C   7 28                             |54 (C )15 (A ) 69 3  C   7 21|22 (O)             1  O  10 10
57 (B )17 (O ) 74 3  B   8 24|                            |19 (A )19 (A)  38 1  A   9  9|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 210  8.40
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :533:SSPM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270647  ROKADE ROHIT SHANTARAM MALATI

32 (P ) 8 (P ) 40 4  P   4 16|19 (A)          1  A   9  9|36 (E )11 (D ) 47 4  E   5 20|20 (O) 17 (C) 37   1  B   8  8       P

39 (E )12 (C ) 51 4  D   6 24                            |37 (E )10 (D ) 47 3  E   5 15|20 (O)             1  O  10 10
42 (D )10 (D ) 52 3  D   6 18|                           |20 (O )19 (A)  39 1  A   9  9|
                              22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 159  6.36
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270648  TOPLE TUSHAR TUKARAM TANVI

34 (P ) 8 (P ) 42 4  P   4 16|20 (O)          1  O  10 10|47 (D ) 9 (E ) 56 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

52 (C )12 (C ) 64 4  C   7 28                            |32 (P ) 9 (E ) 41 3  P   4 12|20 (O)             1  O  10 10
32 (P ) 8 (P ) 40 3  P   4 12|                           |20 (O )18 (B)  38 1  A   9  9|
                              21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 160  6.40
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270649  AHIRE PRADEEP SUBHASH MANGAL

43 (D ) 8 (P ) 51 4  D   6 24|18 (B)          1  B   8  8|48 (C )14 (B ) 62 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P

54 (C )14 (B ) 68 4  C   7 28                            |47 (D )16 (O ) 63 3  C   7 21|20 (O)             1  O  10 10
45 (D )13 (C ) 58 3  D   6 18|                           |20 (O )18 (B)  38 1  A   9  9|
                              21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 185  7.40
```

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

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270650 /BADAVATH SUJATHA TUKARAM ANUSHA

44E(D )11E(D ) 55 4  D   6 24|21E(O)          1  O  10 10|42E(D )14E(B ) 56 4  D   6 24|21E(O) 19E(A) 40   1  O  10 10       F

44E(D )16E(O ) 60 4  C   7 28                            |20F(F )16E(O )--  -- -- -- --|22E(O)             1  O  10 10
44E(D )12E(C ) 56 3  D   6 18|                           |22E(O )20E(O)  42 1  O  10 10|
                             20E(O)17E(C)  37 3  B   8 24|
                                                                                                                  22 158 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270651  BARHE ANKUSH GAUTAM MEENA

22F(F ) 8E(P )--  -- -- -- --|20E(O)          1  O  10 10|37E(E )16E(O ) 53 4  D   6 24|21E(O) 18E(B) 39   1  A   9  9       F

32E(P )13E(C ) 45 4  E   5 20                            |44E(D )14E(B ) 58 3  D   6 18|20E(O)             1  O  10 10
53E(C )10E(D ) 63 3  C   7 21|                           |20E(O )20E(O)  40 1  O  10 10|
                             22E(O)20E(O)  42 3  O  10 30|
                                                                                                                  21 152 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270652  BHAGAT SACHIN KISAN SUVARNA

A  (F ) 8E(P )--  -- -- -- --|12E(E)          1  E   5  5|47E(D )17E(O ) 64 4  C   7 28|23E(O) 18E(B) 41   1  O  10 10       F

50E(C )15E(A ) 65 4  C   7 28                            |35E(P )13E(C ) 48 3  E   5 15|21E(O)             1  O  10 10
39E(E )12E(C ) 51 3  D   6 18|                           |22E(O )21E(O)  43 1  O  10 10|
                             20E(O)17E(C)  37 3  B   8 24|
                                                                                                                  21 148 --
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270653  BHANUSHALI PRATIK LAKSHMAN MANISHA

32E(P ) 8E(P ) 40 4  P   4 16|20E(O)           1  O  10 10|33E(P )10E(D ) 43 4  P   4 16|18E(B) 18E(B) 36   1  B   8  8       F

51E(C )12E(C ) 63 4  C   7 28                             |14F(F ) 9E(E )--  -- -- -- --|20E(O)             1  O  10 10
42E(D )12E(C ) 54 3  D   6 18|                            |21E(O )19E(A)  40 1  O  10 10|
                              20E(O)19E(A)  39 3  A   9 27|
                                                                                                                  22 143 --
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270654  BHAVSAR MAYUR KISHOR SUSHMA

34 (P )13 (C ) 47 4  E   5 20|21 (O)           1  O  10 10|42 (D )20 (O ) 62 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

46 (D )16 (O ) 62 4  C   7 28                             |36 (E )16 (O ) 52 3  D   6 18|21 (O)             1  O  10 10
48 (C )14 (B ) 62 3  C   7 21|                            |21 (O )21 (O)  42 1  O  10 10|
                              21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 185  7.40
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270655  BHOR  RUSHABH ASHOK USHA

32E(P ) 8E(P ) 40 4  P   4 16|21E(O)           1  O  10 10|32E(P ) 9E(E ) 41 4  P   4 16|20E(O) 19E(A) 39   1  A   9  9       F

35E(P ) 9E(E ) 44 4  P   4 16                             |17F(F ) 9E(E )--  -- -- -- --|21E(O)             1  O  10 10
34E(P ) 8E(P ) 42 3  P   4 12|                            |21E(O )20E(O)  41 1  O  10 10|
                              22E(O)18E(B)  40 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
```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270656  BHORE AVINASH LAHU LATA

46 (D ) 9 (E ) 55 4  D   6 24|21 (O)           1  O  10 10|51 (C )14 (B ) 65 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

54 (C )13 (C ) 67 4  C   7 28                             |35 (P )13 (C ) 48 3  E   5 15|22 (O)             1  O  10 10
34 (P )15 (A ) 49 3  E   5 15|                            |22 (O )21 (O)  43 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 180  7.20
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270657  DALVI SIDDESH SUNIL NISHA

21F(F ) 9E(E )--  -- -- -- --|20E(O)           1  O  10 10| 8F(F )13E(C )--  -- -- -- --|20E(O) 17E(C) 37   1  B   8  8       F

38E(E )12E(C ) 50 4  D   6 24                             |32E(P )10E(D ) 42 3  P   4 12|20E(O)             1  O  10 10
40E(D )14E(B ) 54 3  D   6 18|                            |21E(O )20E(O)  41 1  O  10 10|
                             20E(O)18E(B)  38 3  A   9 27|
                                                                                                                  17 119 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270658  DESHMUKH HEMANT VASANT ASHA

33 (P ) 8 (P ) 41 4  P   4 16|20 (O)           1  O  10 10|41 (D )12 (C ) 53 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

35 (P )14 (B ) 49 4  E   5 20                             |33 (P )12 (C ) 45 3  E   5 15|21 (O)             1  O  10 10
38 (E ) 9 (E ) 47 3  E   5 15|                            |20 (O )19 (A)  39 1  A   9  9|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 156  6.24
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270659  DHANAWADE  ABHISHEK ANANDA NANDA

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

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270660  DUBEY AVNISH RAMESH MAMATA

32 (P )10 (D ) 42 4  P   4 16|22 (O)           1  O  10 10|46 (D )16 (O ) 62 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

43 (D )14 (B ) 57 4  D   6 24                            |41 (D )15 (A ) 56 3  D   6 18|21 (O)             1  O  10 10
48 (C )15 (A ) 63 3  C   7 21|                           |22 (O )21 (O)  43 1  O  10 10|
                             20 (O)17 (C)  37 3  B   8 24|
                                                                                                             25 170  6.80
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270661  HAGAWANE AMOL PRAKASH SANGITA

33E(P )10E(D ) 43 4  P   4 16|21E(O)           1  O  10 10|32E(P )13E(C ) 45 4  E   5 20|21E(O) 18E(B) 39   1  A   9  9       F

34E(P )14E(B ) 48 4  E   5 20                            |19F(F ) 9E(E )--  -- -- -- --|21E(O)             1  O  10 10
46E(D )12E(C ) 58 3  D   6 18|                           |21E(O )20E(O)  41 1  O  10 10|
                             21E(O)18E(B)  39 3  A   9 27|
                                                                                                             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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270662  JADHAV AMOL KRISHNA SANTOSHI

32E(P ) 8E(P ) 40 4  P   4 16|21E(O)           1  O  10 10|32E(P ) 9E(E ) 41 4  P   4 16|21E(O) 18E(B) 39   1  A   9  9       F

34E(P )12E(C ) 46 4  E   5 20                             |21F(F )10E(D )--  -- -- -- --|20E(O)             1  O  10 10
32E(P ) 8E(P ) 40 3  P   4 12|                            |21E(O )19E(A)  40 1  O  10 10|
                              22E(O)23E(O)  45 3  O  10 30|
                                                                                                                  22 133 --
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270663  JADHAV ASHISH SAKHARAM SAYALI

35 (P )15 (A ) 50 4  D   6 24|22 (O)           1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|22 (O) 19 (A) 41   1  O  10 10       P

39 (E )12 (C ) 51 4  D   6 24                             |33 (P )10 (D ) 43 3  P   4 12|22 (O)             1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                            |22 (O )22 (O)  44 1  O  10 10|
                              20 (O)23 (O)  43 3  O  10 30|
                                                                                                                  25 158  6.32
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270664  JAGUSHTE  PRASANN  PRAVIN  PRATIBHA

44 (D )10 (D ) 54 4  D   6 24|20 (O)           1  O  10 10|32 (P ) 9 (E ) 41 4  P   4 16|21 (O) 18 (B) 39   1  A   9  9       P

40 (D )14 (B ) 54 4  D   6 24                             |32 (P ) 9 (E ) 41 3  P   4 12|21 (O)             1  O  10 10
32 (P )13 (C ) 45 3  E   5 15|                            |21 (O )20 (O)  41 1  O  10 10|
                              20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 157  6.28
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270665  JOSHI PRANESH PRAKASH MANISHA

37 (E ) 9 (E ) 46 4  E   5 20|21 (O)           1  O  10 10|47 (D ) 9 (E ) 56 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

45 (D )14 (B ) 59 4  D   6 24                             |33 (P )13 (C ) 46 3  E   5 15|21 (O)             1  O  10 10
47 (D )13 (C ) 60 3  C   7 21|                            |20 (O )20 (O)  40 1  O  10 10|
                              20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 171  6.84
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270666  KALSAIT ANIKET RAMESH MEENA

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

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270667  KHADE SANKET YASHWANT KUNDA

13F(F ) 8E(P )--  -- -- -- --|20E(O)           1  O  10 10|46E(D ) 8E(P ) 54 4  D   6 24|20E(O) 17E(C) 37   1  B   8  8       F

33E(P ) 8E(P ) 41 4  P   4 16                             | 0F(F ) 8E(P )--  -- -- -- --|18E(B)             1  B   8  8
 1F(F ) 8E(P )--  -- -- -- --|                            |18E(B )18E(B)  36 1  B   8  8|
                              20E(O)14E(D)  34 3  C   7 21|
                                                                                                                  15  95 --
```

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

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270668  LAD MANOJ DILIP DIPALI

14F(F )A  (F )--  -- -- -- --|A  (F)           -- -- -- --| 2F(F )A  (F )--  -- -- -- --|A  (F) A  (F) --   -- -- -- --       F

14F(F )A  (F )--  -- -- -- --                             | 0F(F )A  (F )--  -- -- -- --|A  (F)             -- -- -- --
 1F(F )A  (F )--  -- -- -- --|                            |A  (F )A  (F) --  -- -- -- --|
                              A  (F)A  (F) --  -- -- -- --|
                                                                                                                   0   0 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270669  LADE HANMANT NAGNATH ANITA

32 (P )15 (A ) 47 4  E   5 20|22 (O)           1  O  10 10|39 (E )13 (C ) 52 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

37 (E )16 (O ) 53 4  D   6 24                             |33 (P )15 (A ) 48 3  E   5 15|22 (O)             1  O  10 10
34 (P )13 (C ) 47 3  E   5 15|                            |23 (O )22 (O)  45 1  O  10 10|
                              20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 165  6.60
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270670 /MADBHAVE  SMRUTI SUNIL SUJATA

35 (P ) 8 (P ) 43 4  P   4 16|20 (O)           1  O  10 10|46 (D )12 (C ) 58 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

54 (C )14 (B ) 68 4  C   7 28                             |44 (D ) 9 (E ) 53 3  D   6 18|20 (O)             1  O  10 10
41 (D ) 8 (P ) 49 3  E   5 15|                            |20 (O )19 (A)  39 1  A   9  9|
                              21 (O)18 (B)  39 3  A   9 27|
                                                                                                                  25 165  6.60
```

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

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270671  MAYEKAR SHUBHAM SHASHIKANT  SHAMAL

55 (C ) 8 (P ) 63 4  C   7 28|20 (O)           1  O  10 10|47 (D )18 (O ) 65 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

51 (C )15 (A ) 66 4  C   7 28                             |46 (D )13 (C ) 59 3  D   6 18|20 (O)             1  O  10 10
52 (C )12 (C ) 64 3  C   7 21|                            |20 (O )19 (A)  39 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 191  7.64
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270672  MHAPRALKAR SWAPNIL GHANSHYAM RATAN

34E(P ) 9E(E ) 43 4  P   4 16|21E(O)           1  O  10 10|32E(P )15E(A ) 47 4  E   5 20|21E(O) 18E(B) 39   1  A   9  9       F

49E(C )12E(C ) 61 4  C   7 28                             |20F(F )11E(D )--  -- -- -- --|21E(O)             1  O  10 10
45E(D )10E(D ) 55 3  D   6 18|                            |21E(O )20E(O)  41 1  O  10 10|
                             21E(O)18E(B)  39 3  A   9 27|
                                                                                                                  22 148 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270673  MHATRE ABHIJIT SANJAY JAYSHREE

41E(D ) 8E(P ) 49 4  E   5 20|22E(O)           1  O  10 10|10F(F )11E(D )--  -- -- -- --|22E(O) 19E(A) 41   1  O  10 10       F

35E(P )14E(B ) 49 4  E   5 20                             |32E(P )12E(C ) 44 3  P   4 12|22E(O)             1  O  10 10
34E(P )15E(A ) 49 3  E   5 15|                            |22E(O )21E(O)  43 1  O  10 10|
                             21E(O)22E(O)  43 3  O  10 30|
                                                                                                                  21 137 --
```

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

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270674  MOKASHI SAIRAJ VILAS SANJEEVANI

37E(E )12E(C ) 49 4  E   5 20|21E(O)           1  O  10 10|33E(P )10E(D ) 43 4  P   4 16|22E(O) 20E(O) 42   1  O  10 10       F

32E(P )12E(C ) 44 4  P   4 16                             |21F(F ) 9E(E )--  -- -- -- --|21E(O)             1  O  10 10
33E(P )14E(B ) 47 3  E   5 15|                            |21E(O )21E(O)  42 1  O  10 10|
                              21E(O)23E(O)  44 3  O  10 30|
                                                                                                                  22 137 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270675  MORE ANIL RADHAKISAN RANJANA

36E(E )11E(D ) 47 4  E   5 20|22E(O)           1  O  10 10|25F(F )11E(D )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

33E(P )10E(D ) 43 4  P   4 16                             |32E(P )17E(O ) 49 3  E   5 15|22E(O)             1  O  10 10
15F(F ) 9E(E )--  -- -- -- --|                            |22E(O )22E(O)  44 1  O  10 10|
                              21E(O)19E(A)  40 3  O  10 30|
                                                                                                                  18 121 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270676  MORE NIRAJ BHASKAR SANGEETA

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)             -- -- -- --       ABS
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
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270677  NAVDEKAR RAJESH EKNATH VANDANA

32 (P ) 8 (P ) 40 4  P   4 16|20 (O)           1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|21 (O) 19 (A) 40   1  O  10 10       P

48 (C )14 (B ) 62 4  C   7 28                             |39 (E )14 (B ) 53 3  D   6 18|20 (O)             1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                            |20 (O )20 (O)  40 1  O  10 10|
                             22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 160  6.40
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270678  PAGDHARE PRATHAMESH PRADEEP SUNITA

47E(D )14E(B ) 61 4  C   7 28|21E(O)           1  O  10 10|40E(D )14E(B ) 54 4  D   6 24|20E(O) 17E(C) 37   1  B   8  8       F

54E(C )14E(B ) 68 4  C   7 28                             |19F(F )12E(C )--  -- -- -- --|22E(O)             1  O  10 10
44E(D )11E(D ) 55 3  D   6 18|                            |22E(O )21E(O)  43 1  O  10 10|
                             22E(O)22E(O)  44 3  O  10 30|
                                                                                                                  22 166 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270679  PANCHAL JIGNESH CHANDULAL SAVITA

35 (P )10 (D ) 45 4  E   5 20|22 (O)           1  O  10 10|41 (D )17 (O ) 58 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

44 (D )17 (O ) 61 4  C   7 28                             |37 (E )14 (B ) 51 3  D   6 18|22 (O)             1  O  10 10
55 (C )14 (B ) 69 3  C   7 21|                            |22 (O )22 (O)  44 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 181  7.24
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270680  PANDEY ROHIT LALITKUMAR SARITA

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

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270681  PANDHARE BHUSHAN  HARENDRA TANUJA

32E(P )11E(D ) 43 4  P   4 16|21E(O)           1  O  10 10|22F(F ) 9E(E )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

47E(D )12E(C ) 59 4  D   6 24                             |32E(P )12E(C ) 44 3  P   4 12|21E(O)             1  O  10 10
32E(P )11E(D ) 43 3  P   4 12|                            |21E(O )20E(O)  41 1  O  10 10|
                              21E(O)23E(O)  44 3  O  10 30|
                                                                                                                  21 133 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270682 /PARDESHI RASHMI RAVINDRA MEENA

33 (P ) 9 (E ) 42 4  P   4 16|21 (O)           1  O  10 10|55 (C )12 (C ) 67 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

49 (C )15 (A ) 64 4  C   7 28                             |44 (D )16 (O ) 60 3  C   7 21|21 (O)             1  O  10 10
43 (D )11 (D ) 54 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                              21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 181  7.24
```

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

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270683  PATHAK NILAY JAYESH SANGITA

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

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270684  PATIL BHAVESH RAVINDRA SAYALI

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

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270685  PATIL PANKESH CHANDRAKANT MANISHA

54 (C )13 (C ) 67 4  C   7 28|22 (O)          1  O  10 10|51 (C )15 (A ) 66 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

54 (C )15 (A ) 69 4  C   7 28                             |51 (C )19 (O ) 70 3  B   8 24|22 (O)             1  O  10 10
51 (C )15 (A ) 66 3  C   7 21|                            |23 (O )22 (O)  45 1  O  10 10|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 199  7.96
```

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

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

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270686  PATIL PAWAN VILAS KALPANA

32E(P )14E(B ) 46 4  E   5 20|22E(O)          1  O  10 10|32E(P )13E(C ) 45 4  E   5 20|21E(O) 17E(C) 38   1  A   9  9       F

39E(E )16E(O ) 55 4  D   6 24                            |19F(F ) 9E(E )--  -- -- -- --|21E(O)             1  O  10 10
21F(F )12E(C )--  -- -- -- --|                           |22E(O )21E(O)  43 1  O  10 10|
                             23E(O)23E(O)  46 3  O  10 30|
                                                                                                                  19 133 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270687  PATIL VIPUL SUNIL  SAVITA

32E(P ) 8E(P ) 40 4  P   4 16|21E(O)          1  O  10 10|20F(F ) 9E(E )--  -- -- -- --|21E(O) 18E(B) 39   1  A   9  9       F

35E(P )14E(B ) 49 4  E   5 20                            |37E(E )12E(C ) 49 3  E   5 15|20E(O)             1  O  10 10
33E(P )13E(C ) 46 3  E   5 15|                           |21E(O )20E(O)  41 1  O  10 10|
                             22E(O)21E(O)  43 3  O  10 30|
                                                                                                                  21 135 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270688  PATIL VISHAL SUBHASH SAYALI

38 (E ) 8 (P ) 46 4  E   5 20|20 (O)          1  O  10 10|44 (D )13 (C ) 57 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

56 (B )17 (O ) 73 4  B   8 32                            |42 (D )16 (O ) 58 3  D   6 18|20 (O)             1  O  10 10
48 (C )11 (D ) 59 3  D   6 18|                           |20 (O )18 (B)  38 1  A   9  9|
                             22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 180  7.20
```

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

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270689  PAWAR  OMKAR  LAHU  LATA

 0F(F ) 8E(P )--  -- -- -- --|18E(B)           1  B   8  8| 0F(F )13E(C )--  -- -- -- --|21E(O) 17E(C) 38   1  A   9  9       F

35E(P )12E(C ) 47 4  E   5 20                             |23F(F ) 9E(E )--  -- -- -- --|18E(B)             1  B   8  8
48E(C ) 8E(P ) 56 3  D   6 18|                            |20E(O )18E(B)  38 1  A   9  9|
                              22E(O)20E(O)  42 3  O  10 30|
                                                                                                                  14 102 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270690  SAWANT PRATIK MANOHAR JAYA

32 (P ) 9 (E ) 41 4  P   4 16|20 (O)           1  O  10 10|33 (P )10 (D ) 43 4  P   4 16|22 (O) 19 (A) 41   1  O  10 10       P

32 (P )15 (A ) 47 4  E   5 20                             |33 (P ) 9 (E ) 42 3  P   4 12|21 (O)             1  O  10 10
33 (P )12 (C ) 45 3  E   5 15|                            |21 (O )21 (O)  42 1  O  10 10|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 149  5.96
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270691  SHELKE MAYUR DATTATRAY  SUNITA

39 (E ) 9 (E ) 48 4  E   5 20|21 (O)           1  O  10 10|34 (P )14 (B ) 48 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

33 (P )16 (O ) 49 4  E   5 20                             |33 (P )13 (C ) 46 3  E   5 15|21 (O)             1  O  10 10
40 (D )13 (C ) 53 3  D   6 18|                            |22 (O )21 (O)  43 1  O  10 10|
                              22 (O)19 (A)  41 3  O  10 30|
                                                                                                                  25 163  6.52
```

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

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270692  SHINDE  ANKIT VIJAY VISHAKHA

46 (D ) 9 (E ) 55 4  D   6 24|22 (O)           1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

52 (C )13 (C ) 65 4  C   7 28                             |35 (P )14 (B ) 49 3  E   5 15|22 (O)             1  O  10 10
39 (E )14 (B ) 53 3  D   6 18|                            |22 (O )21 (O)  43 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 183  7.32
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270693  SHINDE DHIRAJ DEEPAK DIPTI

40 (D )15 (A ) 55 4  D   6 24|23 (O)           1  O  10 10|32 (P )19 (O ) 51 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

33 (P )16 (O ) 49 4  E   5 20                             |32 (P )17 (O ) 49 3  E   5 15|23 (O)             1  O  10 10
34 (P )16 (O ) 50 3  D   6 18|                            |23 (O )22 (O)  45 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 171  6.84
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270694  SHIRKE RAJESH LAXMAN ANITA

53 (C ) 8 (P ) 61 4  C   7 28|21 (O)           1  O  10 10|37 (E )14 (B ) 51 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

56 (B )17 (O ) 73 4  B   8 32                             |36 (E )13 (C ) 49 3  E   5 15|21 (O)             1  O  10 10
46 (D )12 (C ) 58 3  D   6 18|                            |21 (O )21 (O)  42 1  O  10 10|
                             22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 187  7.48
```

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

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

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270695  SINGH AJAY KUMAR UMASHANKAR PANNA DEVI

34 (P ) 8 (P ) 42 4  P   4 16|20 (O)          1  O  10 10|50 (C )14 (B ) 64 4  C   7 28|21 (O) 18 (B) 39   1  A   9  9       P

55 (C )15 (A ) 70 4  B   8 32                            |36 (E )13 (C ) 49 3  E   5 15|20 (O)             1  O  10 10
46 (D )13 (C ) 59 3  D   6 18|                           |20 (O )18 (B)  38 1  A   9  9|
                              20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 174  6.96
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270696  SONAR  VINAYAK  NARENDRA  SAVITA

35E(P ) 8E(P ) 43 4  P   4 16|21E(O)          1  O  10 10|36E(E ) 9E(E ) 45 4  E   5 20|22E(O) 20E(O) 42   1  O  10 10       F

34E(P )13E(C ) 47 4  E   5 20                            |21F(F ) 9E(E )--  -- -- -- --|20E(O)             1  O  10 10
41E(D )12E(C ) 53 3  D   6 18|                           |21E(O )20E(O)  41 1  O  10 10|
                              22E(O)20E(O)  42 3  O  10 30|
                                                                                                                  22 144 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270697  TEMBE PRANALI PRAKASH SANGITA

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)             -- -- -- --       ABS
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 |

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270698  THAKUR KUNAL NARAYAN SONALI

23F(F ) 8E(P )--  -- -- -- --|20E(O)           1  O  10 10|40E(D )16E(O ) 56 4  D   6 24|20E(O) 18E(B) 38   1  A   9  9       F

39E(E )14E(B ) 53 4  D   6 24                             |33E(P ) 9E(E ) 42 3  P   4 12|20E(O)             1  O  10 10
33E(P )11E(D ) 44 3  P   4 12|                            |20E(O )19E(A)  39 1  A   9  9|
                             22E(O)20E(O)  42 3  O  10 30|
                                                                                                                  21 140 --
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270699  WANKHEDE NILESH AMBADAS SANGITA

32 (P ) 8 (P ) 40 4  P   4 16|21 (O)           1  O  10 10|41 (D )16 (O ) 57 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9       P

51 (C )12 (C ) 63 4  C   7 28                             |39 (E )13 (C ) 52 3  D   6 18|21 (O)             1  O  10 10
34 (P )13 (C ) 47 3  E   5 15|                            |21 (O )21 (O)  42 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 170  6.80
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270747  MORE NIRAJ BHASKAR SANGEETA

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)             -- -- -- --       ABS
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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :734:YTIET RESULT DATE :- 7TH JANUARY, 2020.

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270748  TOPLE TUSHAR TUKARAM TANVI

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

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271220  MARAWADE MAYUR MORESHWAR RESHMA

32 (P ) 8 (P ) 40 4  P   4 16|18 (B)           1  B   8  8|46 (D ) 9 (E ) 55 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

51 (C ) 9 (E ) 60 4  C   7 28                             |42 (D )15 (A ) 57 3  D   6 18|19 (A)             1  A   9  9
47 (D )11 (D ) 58 3  D   6 18|                            |20 (O )18 (B)  38 1  A   9  9|
                              20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 167  6.68
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270700 /BAGUL SHITAL DATTATRAY VIMAL

37 (E )16 (O ) 53 4  D   6 24|22 (O)          1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

51 (C )17 (O ) 68 4  C   7 28                            |47 (D )16 (O ) 63 3  C   7 21|21 (O)             1  O  10 10
61 (A )17 (O ) 78 3  A   9 27|                           |21 (O )20 (O)  41 1  O  10 10|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 198  7.92
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270701  BENDRE ADESH NARENDRA VAISHALI

48 (C )17 (O ) 65 4  C   7 28|23 (O)          1  O  10 10|44 (D )14 (B ) 58 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

46 (D )17 (O ) 63 4  C   7 28                            |40 (D )13 (C ) 53 3  D   6 18|20 (O)             1  O  10 10
45 (D )15 (A ) 60 3  C   7 21|                           |20 (O )20 (O)  40 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 189  7.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270702 /BHALERAO NIKITA VIJAY MEENA

50 (C )18 (O ) 68 4  C   7 28|23 (O)          1  O  10 10|43 (D )20 (O ) 63 4  C   7 28|23 (O) 24 (O) 47   1  O  10 10       P

65 (O )18 (O ) 83 4  O  10 40                            |56 (B )18 (O ) 74 3  B   8 24|24 (O)             1  O  10 10
52 (C )15 (A ) 67 3  C   7 21|                           |23 (O )23 (O)  46 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 211  8.44
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                         (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270703  CHAUDHARI BHUSHAN VINOD VAISHALI

37 (E )16 (O ) 53 4  D   6 24|22 (O)          1  O  10 10|48 (C )12 (C ) 60 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

51 (C )17 (O ) 68 4  C   7 28                            |46 (D )13 (C ) 59 3  D   6 18|20 (O)             1  O  10 10
45 (D )12 (C ) 57 3  D   6 18|                           |20 (O )19 (A)  39 1  A   9  9|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 181  7.24
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                         (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270704  CHAUDHARI YASH SHIRISH KIRAN

32 (P )11 (D ) 43 4  P   4 16|18 (B)          1  B   8  8|35 (P )12 (C ) 47 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

51 (C )13 (C ) 64 4  C   7 28                            |51 (C )11 (D ) 62 3  C   7 21|19 (A)             1  A   9  9
47 (D )13 (C ) 60 3  C   7 21|                           |18 (B )20 (O)  38 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 171  6.84
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                         (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270705  DHAMANE SURAJ GAJANAN GEETANJALI

44 (D )15 (A ) 59 4  D   6 24|24 (O)          1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

49 (C )18 (O ) 67 4  C   7 28                            |47 (D )17 (O ) 64 3  C   7 21|23 (O)             1  O  10 10
52 (C )15 (A ) 67 3  C   7 21|                           |24 (O )24 (O)  48 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 192  7.68
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P             F
GRADE POINT :   10          9                8                7                6                5                4             0
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```

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--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270706  DOVARI RAHUL ANJANEYULU SUJATHA

44 (D )18 (O ) 62 4  C   7 28|22 (O)           1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|20 (O) 21 (O) 41   1  O  10 10       P

49 (C )14 (B ) 63 4  C   7 28                             |38 (E )12 (C ) 50 3  D   6 18|20 (O)             1  O  10 10
36 (E )16 (O ) 52 3  D   6 18|                            |20 (O )19 (A)  39 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 181  7.24
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270707 /FUTANE POOJA VIKAS MANISHA

32 (P )20 (O ) 52 4  D   6 24|23 (O)           1  O  10 10|49 (C )17 (O ) 66 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

57 (B )16 (O ) 73 4  B   8 32                             |32 (P )16 (O ) 48 3  E   5 15|21 (O)             1  O  10 10
42 (D )16 (O ) 58 3  D   6 18|                            |21 (O )19 (A)  40 1  O  10 10|
                             19 (A)22 (O)  41 3  O  10 30|
                                                                                                                  25 186  7.44
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270708  GAIKWAD PRATIK NARAYAN SANDHYA

17F(F )18E(O )--  -- -- -- --|22E(O)           1  O  10 10|46E(D )15E(A ) 61 4  C   7 28|19E(A) 20E(O) 39   1  A   9  9       F

61E(A )17E(O ) 78 4  A   9 36                             |52E(C )13E(C ) 65 3  C   7 21|20E(O)             1  O  10 10
38E(E )12E(C ) 50 3  D   6 18|                            |22E(O )22E(O)  44 1  O  10 10|
                             20E(O)22E(O)  42 3  O  10 30|
                                                                                                                  21 172 --
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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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```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270709 /GANGURDE SEJAL KISHOR ALKA

33 (P )20 (O ) 53 4  D   6 24|23 (O)          1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|20 (O) 21 (O) 41   1  O  10 10       P

40 (D )14 (B ) 54 4  D   6 24                            |40 (D )15 (A ) 55 3  D   6 18|20 (O)             1  O  10 10
37 (E )15 (A ) 52 3  D   6 18|                           |21 (O )18 (B)  39 1  A   9  9|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 173  6.92
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270710  GAUTAM AKASH RAMBILAS ISRAWATI

38 (E )14 (B ) 52 4  D   6 24|24 (O)          1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

46 (D )17 (O ) 63 4  C   7 28                            |40 (D )17 (O ) 57 3  D   6 18|23 (O)             1  O  10 10
47 (D )18 (O ) 65 3  C   7 21|                           |23 (O )24 (O)  47 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 189  7.56
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270711 /GHARAT KOMAL RAVINDRA ANJANA

40 (D )19 (O ) 59 4  D   6 24|23 (O)          1  O  10 10|60 (A )16 (O ) 76 4  A   9 36|22 (O) 23 (O) 45   1  O  10 10       P

52 (C )20 (O ) 72 4  B   8 32                            |48 (C )16 (O ) 64 3  C   7 21|23 (O)             1  O  10 10
42 (D )16 (O ) 58 3  D   6 18|                           |21 (O )21 (O)  42 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 201  8.04
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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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```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270712  GOSWAMI RAJ SHIVRAJ SUNITA

12F(F )13E(C )--  -- -- -- --|18E(B)           1  B   8  8|41E(D )14E(B ) 55 4  D   6 24|20E(O) 21E(O) 41   1  O  10 10       F

41E(D )18E(O ) 59 4  D   6 24                             |26F(F )15E(A )--  -- -- -- --|22E(O)             1  O  10 10
15F(F ) 8E(P )--  -- -- -- --|                            |19E(A )20E(O)  39 1  A   9  9|
                             18E(B)22E(O)  40 3  O  10 30|
                                                                                                                  15 115 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270713 /HAJARE  ANKITA ANANTA ANITA

43 (D )19 (O ) 62 4  C   7 28|23 (O)           1  O  10 10|44 (D )15 (A ) 59 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

54 (C )16 (O ) 70 4  B   8 32                             |52 (C )15 (A ) 67 3  C   7 21|21 (O)             1  O  10 10
52 (C )17 (O ) 69 3  C   7 21|                            |20 (O )21 (O)  41 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 196  7.84
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270714  HARIJAN SUMEET SHANKARDAYAL RAMAVATI

34 (P )18 (O ) 52 4  D   6 24|21 (O)           1  O  10 10|32 (P )13 (C ) 45 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

36 (E )14 (B ) 50 4  D   6 24                             |40 (D )10 (D ) 50 3  D   6 18|20 (O)             1  O  10 10
42 (D )15 (A ) 57 3  D   6 18|                            |19 (A )21 (O)  40 1  O  10 10|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 174  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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```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270715  HUJDAR CHINMAY SUNIL ASHA

36 (E )19 (O ) 55 4  D   6 24|20 (O)           1  O  10 10|43 (D )13 (C ) 56 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

34 (P )16 (O ) 50 4  D   6 24                             |42 (D )14 (B ) 56 3  D   6 18|19 (A)             1  A   9  9
49 (C )14 (B ) 63 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 178  7.12
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270716  INDAP SAMEER MARUTI MANSI

33 (P )15 (A ) 48 4  E   5 20|19 (A)           1  A   9  9|38 (E )11 (D ) 49 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9       P

44 (D )18 (O ) 62 4  C   7 28                             |45 (D )13 (C ) 58 3  D   6 18|21 (O)             1  O  10 10
41 (D )12 (C ) 53 3  D   6 18|                            |20 (O )21 (O)  41 1  O  10 10|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270717  JADHAV SIDDHANT BHARAT NANDABAI

32 (P ) 9 (E ) 41 4  P   4 16|18 (B)           1  B   8  8|40 (D ) 9 (E ) 49 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9       P

39 (E )14 (B ) 53 4  D   6 24                             |35 (P ) 9 (E ) 44 3  P   4 12|16 (C)             1  C   7  7
33 (P )13 (C ) 46 3  E   5 15|                            |19 (A )19 (A)  38 1  A   9  9|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 150  6.00
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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
-------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270718  KADU HITESH  SUNIL DEEPALI

36 (E )19 (O ) 55 4  D   6 24|22 (O)           1  O  10 10|45 (D )14 (B ) 59 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

42 (D )15 (A ) 57 4  D   6 24                             |39 (E )11 (D ) 50 3  D   6 18|21 (O)             1  O  10 10
42 (D )14 (B ) 56 3  D   6 18|                            |21 (O )20 (O)  41 1  O  10 10|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 175  7.00
```

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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270719  KALYANKAR SANKET CHANDRASHEKHAR PRAMILA

39 (E )15 (A ) 54 4  D   6 24|19 (A)           1  A   9  9|55 (C )15 (A ) 70 4  B   8 32|23 (O) 23 (O) 46   1  O  10 10       P

57 (B )16 (O ) 73 4  B   8 32                             |49 (C )17 (O ) 66 3  C   7 21|23 (O)             1  O  10 10
32 (P )17 (O ) 49 3  E   5 15|                            |23 (O )23 (O)  46 1  O  10 10|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 193  7.72
```

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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270720 /KARAD GAYATRI DATTU MANDA

35 (P )18 (O ) 53 4  D   6 24|21 (O)           1  O  10 10|40 (D )13 (C ) 53 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10       P

52 (C )16 (O ) 68 4  C   7 28                             |41 (D )13 (C ) 54 3  D   6 18|20 (O)             1  O  10 10
41 (D )15 (A ) 56 3  D   6 18|                            |19 (A )19 (A)  38 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 181  7.24
```

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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270721  KESARWANI SHIVAM ASHOK KUMAR REKHA

22F(F )17E(O )--  -- -- -- --|20E(O)          1  O  10 10|21F(F ) 8E(P )--  -- -- -- --|19E(A) 21E(O) 40   1  O  10 10       F

34E(P )17E(O ) 51 4  D   6 24                            |25F(F )12E(C )--  -- -- -- --|20E(O)             1  O  10 10
41E(D )13E(C ) 54 3  D   6 18|                           |17E(C )19E(A)  36 1  B   8  8|
                             18E(B)20E(O)  38 3  A   9 27|
                                                                                                                  14 107 --
```

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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270722 /KIRPAN SHITAL KASHINATH MANDA

39 (E )20 (O ) 59 4  D   6 24|22 (O)          1  O  10 10|50 (C )15 (A ) 65 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

51 (C )19 (O ) 70 4  B   8 32                            |33 (P )14 (B ) 47 3  E   5 15|20 (O)             1  O  10 10
44 (D )20 (O ) 64 3  C   7 21|                           |19 (A )20 (O)  39 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 189  7.56
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270723  LOHARE PRADIP DASHARATH ALKA

32 (P )12 (C ) 44 4  P   4 16|18 (B)          1  B   8  8|37 (E )12 (C ) 49 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9       P

36 (E )16 (O ) 52 4  D   6 24                            |40 (D )14 (B ) 54 3  D   6 18|20 (O)             1  O  10 10
44 (D )10 (D ) 54 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 163  6.52
```

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

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

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270724 /MADEWALI  SUDHA SANRAMLINGA  VIRUPAMMA

38 (E )17 (O ) 55 4  D   6 24|21 (O)           1  O  10 10|43 (D )13 (C ) 56 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

36 (E )16 (O ) 52 4  D   6 24                             |38 (E )15 (A ) 53 3  D   6 18|20 (O)             1  O  10 10
46 (D )15 (A ) 61 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 179  7.16
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270725  MANORE ASHOK VITTHAAL SINDHU

36 (E )15 (A ) 51 4  D   6 24|20 (O)           1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

32 (P )17 (O ) 49 4  E   5 20                             |40 (D )15 (A ) 55 3  D   6 18|22 (O)             1  O  10 10
33 (P )11 (D ) 44 3  P   4 12|                            |19 (A )21 (O)  40 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270726  MARGAJ NITESH RAVINDRA VANITA

34 (P )13 (C ) 47 4  E   5 20|18 (B)           1  B   8  8|33 (P )12 (C ) 45 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9       P

48 (C )15 (A ) 63 4  C   7 28                             |42 (D )11 (D ) 53 3  D   6 18|21 (O)             1  O  10 10
32 (P )10 (D ) 42 3  P   4 12|                            |18 (B )22 (O)  40 1  O  10 10|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 165  6.60
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-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270727  MHASKAR MITESH SURESH SUREKHA

34 (P )13 (C ) 47 4  E   5 20|18 (B)           1  B   8  8|36 (E )12 (C ) 48 4  E   5 20|20 (O) 21 (O) 41   1  O  10 10       P

41 (D )15 (A ) 56 4  D   6 24                             |32 (P )13 (C ) 45 3  E   5 15|20 (O)             1  O  10 10
33 (P )10 (D ) 43 3  P   4 12|                            |20 (O )21 (O)  41 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 159  6.36
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270728  NICHITE PRATIK VILAS ANITA

12F(F )18E(O )--  -- -- -- --|23E(O)           1  O  10 10|32E(P )14E(B ) 46 4  E   5 20|18E(B) 20E(O) 38   1  A   9  9       F

41E(D )17E(O ) 58 4  D   6 24                             |33E(P )13E(C ) 46 3  E   5 15|21E(O)             1  O  10 10
41E(D )14E(B ) 55 3  D   6 18|                            |18E(B )19E(A)  37 1  B   8  8|
                             20E(O)21E(O)  41 3  O  10 30|
                                                                                                                  21 144 --
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270729  PARAB ANKIT VILAS SHEELA

49 (C )19 (O ) 68 4  C   7 28|22 (O)           1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

44 (D )18 (O ) 62 4  C   7 28                             |41 (D )16 (O ) 57 3  D   6 18|23 (O)             1  O  10 10
53 (C )18 (O ) 71 3  B   8 24|                            |23 (O )23 (O)  46 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 192  7.68
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270730  PARAB SIDDHESH SURESH TEJASHREE

39 (E )18 (O ) 57 4  D   6 24|21 (O)           1  O  10 10|37 (E )10 (D ) 47 4  E   5 20|19 (A) 20 (O) 39   1  A   9  9       P

53 (C )15 (A ) 68 4  C   7 28                             |46 (D )12 (C ) 58 3  D   6 18|20 (O)             1  O  10 10
55 (C ) 8 (P ) 63 3  C   7 21|                            |17 (C )18 (B)  35 1  B   8  8|
                             18 (B)20 (O)  38 3  A   9 27|
                                                                                                                  25 175  7.00
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270731  PARDESHI KIRAN KAILAS MANGALA

54 (C )19 (O ) 73 4  B   8 32|24 (O)           1  O  10 10|58 (B )18 (O ) 76 4  A   9 36|24 (O) 24 (O) 48   1  O  10 10       P

55 (C )16 (O ) 71 4  B   8 32                             |49 (C )18 (O ) 67 3  C   7 21|24 (O)             1  O  10 10
55 (C )19 (O ) 74 3  B   8 24|                            |24 (O )24 (O)  48 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 215  8.60
```

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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270732  PATIL ADESH GANESH SANGITA

38 (E )17 (O ) 55 4  D   6 24|21 (O)           1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|19 (A) 19 (A) 38   1  A   9  9       P

42 (D )13 (C ) 55 4  D   6 24                             |33 (P )14 (B ) 47 3  E   5 15|20 (O)             1  O  10 10
34 (P )16 (O ) 50 3  D   6 18|                            |18 (B )18 (B)  36 1  B   8  8|
                             18 (B)20 (O)  38 3  A   9 27|
                                                                                                                  25 161  6.44
```

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

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                         (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270733  PATIL AJINKYA SUNIL MANISHA

21F(F )19E(O )--  -- -- -- --|22E(O)          1  O  10 10|44E(D )14E(B ) 58 4  D   6 24|21E(O) 21E(O) 42   1  O  10 10       F

50E(C )19E(O ) 69 4  C   7 28                            |43E(D )16E(O ) 59 3  D   6 18|23E(O)             1  O  10 10
41E(D )16E(O ) 57 3  D   6 18|                           |21E(O )22E(O)  43 1  O  10 10|
                             21E(O)21E(O)  42 3  O  10 30|
                                                                                                                  21 158 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                         (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270734  PATIL PRASAD BAPU VANDANA

49 (C )19 (O ) 68 4  C   7 28|22 (O)          1  O  10 10|46 (D )13 (C ) 59 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

66 (O )18 (O ) 84 4  O  10 40                            |38 (E )13 (C ) 51 3  D   6 18|21 (O)             1  O  10 10
38 (E )16 (O ) 54 3  D   6 18|                           |19 (A )20 (O)  39 1  A   9  9|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 193  7.72
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                         (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270735  SHAIKH AJAJ NIJAM AKILA

25F(F )19E(O )--  -- -- -- --|21E(O)          1  O  10 10|23F(F )15E(A )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

49E(C )14E(B ) 63 4  C   7 28                            |35E(P )13E(C ) 48 3  E   5 15|21E(O)             1  O  10 10
34E(P )10E(D ) 44 3  P   4 12|                           |20E(O )19E(A)  39 1  A   9  9|
                             20E(O)21E(O)  41 3  O  10 30|
                                                                                                                  17 124 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270736  SHARMA RAVIPRAKASH JAYPRAKASH  RANJANA

32 (P )17 (O ) 49 4  E   5 20|19 (A)          1  A   9  9|36 (E )13 (C ) 49 4  E   5 20|22 (O) 20 (O) 42   1  O  10 10       P

38 (E )18 (O ) 56 4  D   6 24                            |47 (D )13 (C ) 60 3  C   7 21|21 (O)             1  O  10 10
37 (E )14 (B ) 51 3  D   6 18|                           |21 (O )20 (O)  41 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270737  SHELAR  KUNAL  BABAN  KALPANA

36 (E )12 (C ) 48 4  E   5 20|18 (B)          1  B   8  8|52 (C )13 (C ) 65 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

58 (B )16 (O ) 74 4  B   8 32                            |49 (C )12 (C ) 61 3  C   7 21|20 (O)             1  O  10 10
42 (D )13 (C ) 55 3  D   6 18|                           |18 (B )19 (A)  37 1  B   8  8|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 181  7.24
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270738 /SHELAR MADHURI KHANDU SHARADA

32 (P )15 (A ) 47 4  E   5 20|18 (B)          1  B   8  8|33 (P )13 (C ) 46 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

41 (D )17 (O ) 58 4  D   6 24                            |43 (D )13 (C ) 56 3  D   6 18|21 (O)             1  O  10 10
38 (E ) 9 (E ) 47 3  E   5 15|                           |20 (O )19 (A)  39 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 163  6.52
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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
-----------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270739  SHELAR ROSHAN KISAN KAMINI

46 (D )15 (A ) 61 4  C   7 28|19 (A)           1  A   9  9|50 (C )18 (O ) 68 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

62 (A )17 (O ) 79 4  A   9 36                             |43 (D )17 (O ) 60 3  C   7 21|23 (O)             1  O  10 10
47 (D )16 (O ) 63 3  C   7 21|                            |24 (O )23 (O)  47 1  O  10 10|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 203  8.12
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270740  SHRIVASH DEVENDRA KUMAR RAMSHARN PUSHPA DEVI

35 (P )19 (O ) 54 4  D   6 24|23 (O)           1  O  10 10|55 (C )16 (O ) 71 4  B   8 32|22 (O) 23 (O) 45   1  O  10 10       P

42 (D )19 (O ) 61 4  C   7 28                             |54 (C )16 (O ) 70 3  B   8 24|22 (O)             1  O  10 10
53 (C )15 (A ) 68 3  C   7 21|                            |21 (O )22 (O)  43 1  O  10 10|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 199  7.96
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270741  SONAVANE ANKIT ANIL ARCHANA

37 (E )18 (O ) 55 4  D   6 24|22 (O)           1  O  10 10|36 (E )19 (O ) 55 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10       P

62 (A )19 (O ) 81 4  O  10 40                             |50 (C )15 (A ) 65 3  C   7 21|23 (O)             1  O  10 10
53 (C )20 (O ) 73 3  B   8 24|                            |22 (O )22 (O)  44 1  O  10 10|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 203  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
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270742  VADAL AMAN CHANDRAKANT AASHWINI

32E(P )19E(O ) 51 4  D   6 24|22E(O)           1  O  10 10|20F(F )15E(A )--  -- -- -- --|20E(O) 18E(B) 38   1  A   9  9       F

64E(O )18E(O ) 82 4  O  10 40                             |35E(P )16E(O ) 51 3  D   6 18|21E(O)             1  O  10 10
37E(E )15E(A ) 52 3  D   6 18|                            |22E(O )21E(O)  43 1  O  10 10|
                             20E(O)21E(O)  41 3  O  10 30|
                                                                                                                21 169 --
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270743  VIDE HARSHAL PANDURANG PUNAM

54 (C )20 (O ) 74 4  B   8 32|24 (O)           1  O  10 10|48 (C )20 (O ) 68 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

52 (C )17 (O ) 69 4  C   7 28                             |53 (C )20 (O ) 73 3  B   8 24|24 (O)             1  O  10 10
44 (D )20 (O ) 64 3  C   7 21|                            |24 (O )24 (O)  48 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                25 203  8.12
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270744  VISHE JAYDEEP MADHUKAR SHOBHA

33 (P )20 (O ) 53 4  D   6 24|21 (O)           1  O  10 10|53 (C )17 (O ) 70 4  B   8 32|20 (O) 20 (O) 40   1  O  10 10       P

44 (D )16 (O ) 60 4  C   7 28                             |41 (D )14 (B ) 55 3  D   6 18|22 (O)             1  O  10 10
40 (D )18 (O ) 58 3  D   6 18|                            |18 (B )20 (O)  38 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                25 189  7.56
```

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

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

COLLEGE/CENTRE NAME :776:ARIET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270745 /VISHE SWAPNALI VIJAY ASHA

35 (P )19 (O ) 54 4  D   6 24|22 (O)          1  O  10 10|54 (C )13 (C ) 67 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

57 (B )18 (O ) 75 4  A   9 36                            |48 (C )15 (A ) 63 3  C   7 21|22 (O)             1  O  10 10
48 (C )15 (A ) 63 3  C   7 21|                           |22 (O )22 (O)  44 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 200  8.00
```

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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :9:ILO7012   :RELIABILITY ENGINEERING)
 8270746  WABALE AMIT DATTATRAY SHASHIKALA

40 (D )14 (B ) 54 4  D   6 24|18 (B)          1  B   8  8|35 (P )11 (D ) 46 4  E   5 20|18 (B) 19 (A) 37   1  B   8  8       P

53 (C )17 (O ) 70 4  B   8 32                            |38 (E )13 (C ) 51 3  D   6 18|20 (O)             1  O  10 10
41 (D ) 8 (P ) 49 3  E   5 15|                           |19 (A )20 (O)  39 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 174  6.96
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270749  AREKAR PRAJYOT PANDURANG RATNA

43 (D )15 (A ) 58 4  D   6 24|20 (O)           1  O  10 10|37 (E )11 (D ) 48 4  E   5 20|22 (O) 22 (O) 44   1  O  10 10       P

53 (C )11 (D ) 64 4  C   7 28                             |53 (C )14 (B ) 67 3  C   7 21|20 (O)             1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                            |19 (A )20 (O)  39 1  A   9  9|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 177  7.08
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270750  BHOIR BHAVIN ROHIDAS SHAKUNTALA

38 (E )15 (A ) 53 4  D   6 24|19 (A)           1  A   9  9|42 (D )15 (A ) 57 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

56 (B )13 (C ) 69 4  C   7 28                             |43 (D )12 (C ) 55 3  D   6 18|20 (O)             1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                            |20 (O )19 (A)  39 1  A   9  9|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 171  6.84
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270751  BHOSALE PARAG ANANT SAPANA

35 (P ) 9 (E ) 44 4  P   4 16|18 (B)           1  B   8  8|57 (B )12 (C ) 69 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

52 (C )11 (D ) 63 4  C   7 28                             |54 (C )12 (C ) 66 3  C   7 21|22 (O)             1  O  10 10
52 (C )12 (C ) 64 3  C   7 21|                            |20 (O )19 (A)  39 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 181  7.24
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
------------------------------------------------------------------------------------------------------------------------------------
```

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270752 /CHAUDHARI DHANASHREE VASANT MEERA

35 (P )10 (D ) 45 4  E   5 20|18 (B)          1  B   8  8|42 (D )10 (D ) 52 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10       P

47 (D )10 (D ) 57 4  D   6 24                            |38 (E ) 8 (P ) 46 3  E   5 15|20 (O)             1  O  10 10
49 (C )11 (D ) 60 3  C   7 21|                           |20 (O )18 (B)  38 1  A   9  9|
                             15 (C)20 (O)  35 3  B   8 24|
                                                                                                                  25 165  6.60
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270753  CHAUHAN NILESH DALSINGAR RITA

40 (D )12 (C ) 52 4  D   6 24|19 (A)          1  A   9  9|48 (C )14 (B ) 62 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8       P

47 (D )10 (D ) 57 4  D   6 24                            |42 (D )11 (D ) 53 3  D   6 18|19 (A)             1  A   9  9
48 (C )13 (C ) 61 3  C   7 21|                           |19 (A )18 (B)  37 1  B   8  8|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 176  7.04
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270754  CHAUHAN SAHIL HASMUKH SUSHILABEN

38E(E ) 9E(E ) 47 4  E   5 20|15E(C)          1  C   7  7|20F(F )11E(D )--  -- -- -- --|15E(C) 14E(D) 29   1  D   6  6       F

53E(C ) 9E(E ) 62 4  C   7 28                            |48E(C ) 9E(E ) 57 3  D   6 18|16E(C)             1  C   7  7
44E(D )14E(B ) 58 3  D   6 18|                           |17E(C )15E(C)  32 1  C   7  7|
                             10E(P)12E(E)  22 3  P   4 12|
                                                                                                                  21 123 --
```

```
/- 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
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270755  DAWANE NICHHAL BHALCHANDRA SULOCHANA

45 (D )20 (O ) 65 4  C   7 28|18 (B)          1  B   8  8|39 (E )15 (A ) 54 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

52 (C )14 (B ) 66 4  C   7 28                            |44 (D )13 (C ) 57 3  D   6 18|19 (A)             1  A   9  9
34 (P )13 (C ) 47 3  E   5 15|                           |19 (A )19 (A)  38 1  A   9  9|
                             15 (C)20 (O)  35 3  B   8 24|
                                                                                                                  25 171  6.84
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270756  DESAI SANDESH SANTOSH SAVITA

32 (P )13 (C ) 45 4  E   5 20|19 (A)          1  A   9  9|41 (D )11 (D ) 52 4  D   6 24|15 (C) 16 (C) 31   1  C   7  7       P

50 (C ) 8 (P ) 58 4  D   6 24                            |46 (D )11 (D ) 57 3  D   6 18|19 (A)             1  A   9  9
32 (P )16 (O ) 48 3  E   5 15|                           |19 (A )19 (A)  38 1  A   9  9|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 159  6.36
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270757  DESAI SWAPNIL SAINATH SAILI

53 (C )11 (D ) 64 4  C   7 28|19 (A)          1  A   9  9|51 (C )12 (C ) 63 4  C   7 28|15 (C) 16 (C) 31   1  C   7  7       P

52 (C )12 (C ) 64 4  C   7 28                            |46 (D )14 (B ) 60 3  C   7 21|19 (A)             1  A   9  9
43 (D )18 (O ) 61 3  C   7 21|                           |20 (O )18 (B)  38 1  A   9  9|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 184  7.36
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270758  DHODI NITESH SAKHARAM PRAMILA

32 (P )10 (D ) 42 4  P   4 16|18 (B)           1  B   8  8|42 (D )13 (C ) 55 4  D   6 24|18 (B) 18 (B) 36   1  B   8  8       P

51 (C ) 9 (E ) 60 4  C   7 28                             |40 (D )11 (D ) 51 3  D   6 18|19 (A)             1  A   9  9
25 (P )16 (O ) 41 3  E   5 15|                            |18 (B )18 (B)  36 1  B   8  8|
  *
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 161  6.44
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270759 /GAWADE SUDHALI PRAKASH PRATIKSHA

43 (D )17 (O ) 60 4  C   7 28|19 (A)           1  A   9  9|56 (B )15 (A ) 71 4  B   8 32|18 (B) 20 (O) 38   1  A   9  9       P

73 (O )16 (O ) 89 4  O  10 40                             |52 (C )11 (D ) 63 3  C   7 21|18 (B)             1  B   8  8
25 (P )17 (O ) 42 3  E   5 15|                            |19 (A )17 (C)  36 1  B   8  8|
  *
                             15 (C)19 (A)  34 3  C   7 21|
                                                                                                                  25 191  7.64
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270760  GOLANDAZ AQDAS ALI WAJID ALI SAMINA

38 (E )11 (D ) 49 4  E   5 20|17 (C)           1  C   7  7|42 (D )12 (C ) 54 4  D   6 24|15 (C) 15 (C) 30   1  C   7  7       P

50 (C )10 (D ) 60 4  C   7 28                             |32 (P ) 9 (E ) 41 3  P   4 12|17 (C)             1  C   7  7
32 (P )15 (A ) 47 3  E   5 15|                            |19 (A )17 (C)  36 1  B   8  8|
                             13 (D)20 (O)  33 3  C   7 21|
                                                                                                                  25 149  5.96
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O            A                B                C                D                E                P             F
GRADE POINT :   10           9                8                7                6                5                4             0
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```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270761  GOLATKAR SHIVAM DILIP SHRADDHA

32 (P )14 (B ) 46 4  E   5 20|19 (A)          1  A   9  9|43 (D )13 (C ) 56 4  D   6 24|15 (C) 15 (C) 30   1  C   7  7       P

43 (D )12 (C ) 55 4  D   6 24                            |43 (D )13 (C ) 56 3  D   6 18|18 (B)             1  B   8  8
37 (E )15 (A ) 52 3  D   6 18|                           |20 (O )17 (C)  37 1  B   8  8|
                             14 (D)18 (B)  32 3  C   7 21|
                                                                                                                  25 157  6.28
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270762  GUJAR  MAYUR SHIVA SULOCHANA

48 (C )16 (O ) 64 4  C   7 28|18 (B)          1  B   8  8|51 (C )13 (C ) 64 4  C   7 28|15 (C) 20 (O) 35   1  B   8  8       P

76 (O )11 (D ) 87 4  O  10 40                            |48 (C )15 (A ) 63 3  C   7 21|18 (B)             1  B   8  8
58 (B )19 (O ) 77 3  A   9 27|                           |19 (A )18 (B)  37 1  B   8  8|
                             12 (E)20 (O)  32 3  C   7 21|
                                                                                                                  25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270763  GUTAL PRAVIN SANDEEPAN RASIKA

46 (D )18 (O ) 64 4  C   7 28|21 (O)          1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

60 (A )13 (C ) 73 4  B   8 32                            |43 (D )13 (C ) 56 3  D   6 18|21 (O)             1  O  10 10
43 (D )20 (O ) 63 3  C   7 21|                           |20 (O )20 (O)  40 1  O  10 10|
                             13 (D)19 (A)  32 3  C   7 21|
                                                                                                                  25 188  7.52
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270764  JADHAV KETAN SUBHASH SHUBHANGI

42 (D ) 9 (E ) 51 4  D   6 24|19 (A)           1  A   9  9|52 (C )13 (C ) 65 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8       P

69 (O )11 (D ) 80 4  O  10 40                             |41 (D )11 (D ) 52 3  D   6 18|21 (O)             1  O  10 10
53 (C )13 (C ) 66 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                             13 (D)20 (O)  33 3  C   7 21|
                                                                                                                  25 188  7.52
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270765  JAGTAP RAJESHWAR SHARAD MADHURI

55 (C )19 (O ) 74 4  B   8 32|22 (O)           1  O  10 10|46 (D )16 (O ) 62 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

57 (B )16 (O ) 73 4  B   8 32                             |59 (B )20 (O ) 79 3  A   9 27|22 (O)             1  O  10 10
61 (A )20 (O ) 81 3  O  10 30|                            |21 (O )20 (O)  41 1  O  10 10|
                             15 (C)18 (B)  33 3  C   7 21|
                                                                                                                  25 210  8.40
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270766  JAISWAR  GANESH MUNNALAL SUSHILA

35 (P )12 (C ) 47 4  E   5 20|20 (O)           1  O  10 10|44 (D )12 (C ) 56 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

50 (C )11 (D ) 61 4  C   7 28                             |48 (C )12 (C ) 60 3  C   7 21|20 (O)             1  O  10 10
37 (E )16 (O ) 53 3  D   6 18|                            |19 (A )16 (C)  35 1  B   8  8|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 173  6.92
```

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

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

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270767 /KAMBLE SHRUTI RAJESH SANGEETA

43E(D )15E(A ) 58 4  D   6 24|19E(A)          1  A   9  9|44E(D )15E(A ) 59 4  D   6 24|18E(B) 20E(O) 38   1  A   9  9       F

39E(E )15E(A ) 54 4  D   6 24                            |19F(F )13E(C )--  -- -- -- --|20E(O)             1  O  10 10
A  (F )14E(B )--  -- -- -- --|                           |19E(A )17E(C)  36 1  B   8  8|
                             12E(E)18E(B)  30 3  C   7 21|
                                                                                                                  19 129 --
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270768  KENI NIKHIL JAGDISH NIRMALA

21F(F ) 9E(E )--  -- -- -- --|19E(A)          1  A   9  9|35E(P )12E(C ) 47 4  E   5 20|18E(B) 15E(C) 33   1  C   7  7       F

47E(D )10E(D ) 57 4  D   6 24                            |43E(D )13E(C ) 56 3  D   6 18|21E(O)             1  O  10 10
36E(E )13E(C ) 49 3  E   5 15|                           |21E(O )20E(O)  41 1  O  10 10|
                             15E(C)19E(A)  34 3  C   7 21|
                                                                                                                  21 134 --
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270769  KHALIFA ANISAHMAD NASIR TASLIMA

37 (E )13 (C ) 50 4  D   6 24|20 (O)          1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|20 (O) 15 (C) 35   1  B   8  8       P

51 (C )10 (D ) 61 4  C   7 28                            |45 (D )13 (C ) 58 3  D   6 18|21 (O)             1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                           |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 177  7.08
```

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

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270770  KHAN  MOHAMMAD ISHAQUE NISAR AHMED IMRANA KHATOON

32 (P )11 (D ) 43 4  P   4 16|21 (O)           1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|18 (B) 16 (C) 34   1  C   7  7       P

54 (C )14 (B ) 68 4  C   7 28                             |49 (C )15 (A ) 64 3  C   7 21|22 (O)             1  O  10 10
35 (P )15 (A ) 50 3  D   6 18|                            |22 (O )22 (O)  44 1  O  10 10|
                             20 (O)22 (O)  42 3  O  10 30|
                                                                                                                  25 174  6.96
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270771  KHAN MOHD SAAD KARIM SHENAZ

39 (E )12 (C ) 51 4  D   6 24|16 (C)           1  C   7  7|35 (P )11 (D ) 46 4  E   5 20|15 (C) 15 (C) 30   1  C   7  7       P

56 (B ) 9 (E ) 65 4  C   7 28                             |43 (D )13 (C ) 56 3  D   6 18|17 (C)             1  C   7  7
32 (P )18 (O ) 50 3  D   6 18|                            |19 (A )17 (C)  36 1  B   8  8|
                             16 (C)17 (C)  33 3  C   7 21|
                                                                                                                  25 158  6.32
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270772  KUMBHAR GAURESH BHARAT KAILAS

52 (C )18 (O ) 70 4  B   8 32|21 (O)           1  O  10 10|41 (D )15 (A ) 56 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9       P

49 (C )13 (C ) 62 4  C   7 28                             |49 (C )17 (O ) 66 3  C   7 21|21 (O)             1  O  10 10
34 (P )20 (O ) 54 3  D   6 18|                            |19 (A )18 (B)  37 1  B   8  8|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 190  7.60
```

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

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270773  MACHHI CHINMAY SURESH SUNANDA

70 (O )20 (O ) 90 4  O  10 40|22 (O)          1  O  10 10|53 (C )20 (O ) 73 4  B   8 32|24 (O) 25 (O) 49   1  O  10 10       P

67 (O )17 (O ) 84 4  O  10 40                            |55 (C )18 (O ) 73 3  B   8 24|23 (O)             1  O  10 10
61 (A )20 (O ) 81 3  O  10 30|                           |21 (O )21 (O)  42 1  O  10 10|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 236  9.44
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270774  MAURYA AKASH AVADHRAJ MEERA

32 (P )12 (C ) 44 4  P   4 16|20 (O)          1  O  10 10|34 (P )11 (D ) 45 4  E   5 20|18 (B) 16 (C) 34   1  C   7  7       P

55 (C ) 9 (E ) 64 4  C   7 28                            |36 (E )10 (D ) 46 3  E   5 15|19 (A)             1  A   9  9
32 (P )12 (C ) 44 3  P   4 12|                           |19 (A )17 (C)  36 1  B   8  8|
                             13 (D)17 (C)  30 3  C   7 21|
                                                                                                                  25 146  5.84
```

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270775  MOHAMMAD ADNAN FIROZ SHABANA

36 (E ) 9 (E ) 45 4  E   5 20|19 (A)          1  A   9  9|36 (E ) 9 (E ) 45 4  E   5 20|15 (C) 15 (C) 30   1  C   7  7       P

37 (E )10 (D ) 47 4  E   5 20                            |34 (P )11 (D ) 45 3  E   5 15|20 (O)             1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                           |19 (A )18 (B)  37 1  B   8  8|
                             13 (D)19 (A)  32 3  C   7 21|
                                                                                                                  25 145  5.80
```

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

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

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III 5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270776  NASEEM AHAMAD MOHD MAHABOOB AHAMAD ALIMUNEESHA

40 (D )11 (D ) 51 4  D   6 24|18 (B)           1  B   8  8|43 (D )10 (D ) 53 4  D   6 24|18 (B) 15 (C) 33   1  C   7  7       P

72 (O )10 (D ) 82 4  O  10 40                             |47 (D ) 9 (E ) 56 3  D   6 18|21 (O)             1  O  10 10
32 (P )13 (C ) 45 3  E   5 15|                            |19 (A )17 (C)  36 1  B   8  8|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                             25 184  7.36
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270777  PADHI SURAJ RAMKRISHNA SUNITA

46 (D )19 (O ) 65 4  C   7 28|20 (O)           1  O  10 10|40 (D )15 (A ) 55 4  D   6 24|20 (O) 21 (O) 41   1  O  10 10       P

53 (C )16 (O ) 69 4  C   7 28                             |55 (C )18 (O ) 73 3  B   8 24|21 (O)             1  O  10 10
55 (C )19 (O ) 74 3  B   8 24|                            |21 (O )22 (O)  43 1  O  10 10|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                             25 198  7.92
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270778  PATEL LUVKUSH LAL CHANDA LALTI DEVI

47 (D )15 (A ) 62 4  C   7 28|20 (O)           1  O  10 10|37 (E )14 (B ) 51 4  D   6 24|16 (C) 20 (O) 36   1  B   8  8       P

56 (B )15 (A ) 71 4  B   8 32                             |51 (C )16 (O ) 67 3  C   7 21|21 (O)             1  O  10 10
25 (P )19 (O ) 44 3  D   6 18|                            |20 (O )19 (A)  39 1  A   9  9|
  *
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                             25 190  7.60
```

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

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

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270779  PATIL GOVIND SUNIL LATA

26 (P )13 (C ) 39 4  E   5 20|18 (B)           1  B   8  8|32 (P )12 (C ) 44 4  P   4 16|18 (B) 16 (C) 34   1  C   7  7       P
  *
42 (D ) 9 (E ) 51 4  D   6 24                            |32 (P ) 9 (E ) 41 3  P   4 12|20 (O)             1  O  10 10
33 (P )12 (C ) 45 3  E   5 15|                           |19 (A )18 (B)  37 1  B   8  8|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 150  6.00
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270780  PAWAR AKASH VIJAY VANITA

43 (D )14 (B ) 57 4  D   6 24|19 (A)           1  A   9  9|51 (C )15 (A ) 66 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

65 (O )14 (B ) 79 4  A   9 36                            |54 (C )11 (D ) 65 3  C   7 21|18 (B)             1  B   8  8
53 (C )17 (O ) 70 3  B   8 24|                           |19 (A )17 (C)  36 1  B   8  8|
                             13 (D)19 (A)  32 3  C   7 21|
                                                                                                                  25 189  7.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270781  PAWAR KIRAN SURESH ANJANA

40 (D )13 (C ) 53 4  D   6 24|16 (C)           1  C   7  7|32 (P )10 (D ) 42 4  P   4 16|15 (C) 15 (C) 30   1  C   7  7       P

37 (E )10 (D ) 47 4  E   5 20                            |48 (C )11 (D ) 59 3  D   6 18|17 (C)             1  C   7  7
32 (P )13 (C ) 45 3  E   5 15|                           |17 (C )16 (C)  33 1  C   7  7|
                             10 (P)12 (E)  22 3  P   4 12|
                                                                                                                  25 133  5.32
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270782  PRAJAPAT PRAVEEN DILIP SUSHILA

66 (O )20 (O ) 86 4  O  10 40|22 (O)           1  O  10 10|47 (D )17 (O ) 64 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

60 (A )17 (O ) 77 4  A   9 36                             |54 (C )18 (O ) 72 3  B   8 24|23 (O)             1  O  10 10
40 (D )18 (O ) 58 3  D   6 18|                            |23 (O )22 (O)  45 1  O  10 10|
                              21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 216  8.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270783  PRAJAPATI AKSHAYKUMAR HARISHCHANDRA SUNITA

55 (C )12 (C ) 67 4  C   7 28|19 (A)           1  A   9  9|46 (D )14 (B ) 60 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

45 (D )12 (C ) 57 4  D   6 24                             |52 (C )14 (B ) 66 3  C   7 21|19 (A)             1  A   9  9
40 (D )15 (A ) 55 3  D   6 18|                            |18 (B )17 (C)  35 1  B   8  8|
                              20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 181  7.24
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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270784  PRAJAPATI RAMESH RAMGYAN DEWANTI

39 (E )14 (B ) 53 4  D   6 24|19 (A)           1  A   9  9|33 (P )13 (C ) 46 4  E   5 20|16 (C) 16 (C) 32   1  C   7  7       P

47 (D )13 (C ) 60 4  C   7 28                             |41 (D )11 (D ) 52 3  D   6 18|19 (A)             1  A   9  9
41 (D )14 (B ) 55 3  D   6 18|                            |19 (A )19 (A)  38 1  A   9  9|
                              20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 169  6.76
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P             F
GRADE POINT :   10          9                8                7                6                5                4             0
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 7TH JANUARY, 2020.

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270785  RAI BHASKAR BACHCHELAL ASHA

40 (D )12 (C ) 52 4  D   6 24|20 (O)           1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|17 (C) 15 (C) 32   1  C   7  7       P

62 (A )12 (C ) 74 4  B   8 32                             |50 (C )15 (A ) 65 3  C   7 21|20 (O)             1  O  10 10
39 (E )18 (O ) 57 3  D   6 18|                            |18 (B )18 (B)  36 1  B   8  8|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 184  7.36
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270786  SANGARE SURENDRA SURESH VANDANA

34E(P )A  (F )--  -- -- -- --|19E(A)           1  A   9  9|44E(D ) 0F(F )--  -- -- -- --|15E(C) 14E(D) 29   1  D   6  6       F

51E(C ) 5E(P!) 56 4  D   6 24                             |42E(D )10E(D ) 52 3  D   6 18|18E(B)             1  B   8  8
36E(E ) 8E(P ) 44 3  P   4 12|                            |17E(C )16E(C)  33 1  C   7  7|
                              18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  17 108 --
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270787  SANKHE SATISH SHYAM NISHA

37 (E ) 8 (P ) 45 4  E   5 20|20 (O)           1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|17 (C) 15 (C) 32   1  C   7  7       P

41 (D )12 (C ) 53 4  D   6 24                             |50 (C )10 (D ) 60 3  C   7 21|21 (O)             1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                            |17 (C )16 (C)  33 1  C   7  7|
                              19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 162  6.48
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P             F
GRADE POINT :   10          9                8                7                6                5                4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270788  SANKHE SHUBHAM SATISH SUJATA

46E(D )16E(O ) 62 4  C   7 28|20E(O)          1  O  10 10|43E(D )14E(B ) 57 4  D   6 24|18E(B) 16E(C) 34   1  C   7  7       F

42E(D )13E(C ) 55 4  D   6 24                            |52E(C )11E(D ) 63 3  C   7 21|20E(O)             1  O  10 10
20F(F )12E(C )--  -- -- -- --|                           |20E(O )19E(A)  39 1  A   9  9|
                             19E(A)20E(O)  39 3  A   9 27|
                                                                                                                  22 160 --
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270789  SAROJ SHAILESHKUMAR RAJENDRA SHIVPATI

44 (D ) 8 (P ) 52 4  D   6 24|20 (O)          1  O  10 10|38 (E )12 (C ) 50 4  D   6 24|16 (C) 15 (C) 31   1  C   7  7       P

39 (E )11 (D ) 50 4  D   6 24                            |37 (E )11 (D ) 48 3  E   5 15|21 (O)             1  O  10 10
38 (E )16 (O ) 54 3  D   6 18|                           |19 (A )19 (A)  38 1  A   9  9|
                             15 (C)21 (O)  36 3  B   8 24|
                                                                                                                  25 165  6.60
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270790  SHAIKH ATIQ SALIM SAIRA

50 (C )10 (D ) 60 4  C   7 28|16 (C)          1  C   7  7|51 (C )13 (C ) 64 4  C   7 28|17 (C) 16 (C) 33   1  C   7  7       P

69 (O )15 (A ) 84 4  O  10 40                            |53 (C )15 (A ) 68 3  C   7 21|20 (O)             1  O  10 10
53 (C ) 8 (P ) 61 3  C   7 21|                           |17 (C )15 (C)  32 1  C   7  7|
                             13 (D)17 (C)  30 3  C   7 21|
                                                                                                                  25 190  7.60
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
```

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

COLLEGE/CENTRE NAME :802:THEEM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270791  SHARMA AKASH SAJJANLAL SUDHA

26F(F )13E(C )--  -- -- -- --|16E(C)           1  C   7  7|32E(P ) 2F(F )--  -- -- -- --|15E(C) 14E(D) 29   1  D   6  6       F

44E(D )11E(D ) 55 4  D   6 24                             |41E(D )10E(D ) 51 3  D   6 18|17E(C)             1  C   7  7
34E(P )17E(O ) 51 3  D   6 18|                            |17E(C )15E(C)  32 1  C   7  7|
                              12E(E)17E(C)  29 3  D   6 18|
                                                                                                                  17 105 --
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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270792  SHUKLA AMIT RAMCHANDRA ASHA

61 (A )20 (O ) 81 4  O  10 40|23 (O)           1  O  10 10|62 (A )17 (O ) 79 4  A   9 36|20 (O) 22 (O) 42   1  O  10 10       P

52 (C )16 (O ) 68 4  C   7 28                             |58 (B )19 (O ) 77 3  A   9 27|22 (O)             1  O  10 10
45 (D )18 (O ) 63 3  C   7 21|                            |22 (O )20 (O)  42 1  O  10 10|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 222  8.88
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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270793  SORATHIYA  ARSHAD ANIS JARINA

32E(P ) 8E(P ) 40 4  P   4 16|18E(B)           1  B   8  8|32E(P )11E(D ) 43 4  P   4 16|15E(C) 15E(C) 30   1  C   7  7       F

47E(D )11E(D ) 58 4  D   6 24                             |42E(D )10E(D ) 52 3  D   6 18|20E(O)             1  O  10 10
32E(P )14E(B ) 46 3  E   5 15|                            |17E(C )15E(C)  32 1  C   7  7|
                              12E(E)A  (F) --  -- -- -- --|
                                                                                                                  22 121 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270794  SUDRA KAUSHAL RAJESH RANJAN

43 (D )16 (O ) 59 4  D   6 24|21 (O)           1  O  10 10|51 (C )16 (O ) 67 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9       P

54 (C )16 (O ) 70 4  B   8 32                             |48 (C )15 (A ) 63 3  C   7 21|22 (O)             1  O  10 10
47 (D )17 (O ) 64 3  C   7 21|                            |19 (A )17 (C)  36 1  B   8  8|
                             22 (O)20 (O)  42 3  O  10 30|
                                                                                                                  25 193  7.72
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270795  SURVE YADNESH RAVINDRA SUREKHA

15F(F ) 5F(F )--  -- -- -- --|12E(E)           1  E   5  5|A  (F ) 0F(F )--  -- -- -- --|14E(D) 14E(D) 28   1  D   6  6       F

32E(P ) 5F(F )--  -- -- -- --                             |21F(F ) 2F(F )--  -- -- -- --|17E(C)             1  C   7  7
16F(F ) 5F(F )--  -- -- -- --|                            |17E(C )16E(C)  33 1  C   7  7|
                             12E(E)17E(C)  29 3  D   6 18|
                                                                                                                   7  43 --
(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                          (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270796  TARE SAGAR SUDHIR SUGANDHA

34 (P )13 (C ) 47 4  E   5 20|21 (O)           1  O  10 10|51 (C )14 (B ) 65 4  C   7 28|15 (C) 16 (C) 31   1  C   7  7       P

55 (C )13 (C ) 68 4  C   7 28                             |50 (C )10 (D ) 60 3  C   7 21|19 (A)             1  A   9  9
42 (D )15 (A ) 57 3  D   6 18|                            |20 (O )19 (A)  39 1  A   9  9|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 177  7.08
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A                B                C                D                E                P             F
GRADE POINT :   10          9                8                7                6                5                4             0
```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270797  VERMA SAWAN RAJARAM ASHA

37E(E ) 5F(F )--  -- -- -- --|17E(C)           1  C   7  7|20F(F )10E(D )--  -- -- -- --|13E(D) 14E(D) 27   1  D   6  6       F

38E(E ) 5F(F )--  -- -- -- --                             |35E(P ) 8E(P ) 43 3  P   4 12|17E(C)             1  C   7  7
38E(E )14E(B ) 52 3  D   6 18|                            |19E(A )18E(B)  37 1  B   8  8|
                              14E(D)17E(C)  31 3  C   7 21|
                                                                                                                  13  79 --
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(DEPT.ELECTIVE :7:EEDLO7034 :POWER QUALITY)                        (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270798  YADAV ANIL KAMLESH MANJU

32E(P ) 3F(F )--  -- -- -- --|19E(A)           1  A   9  9|32E(P )10E(D ) 42 4  P   4 16|13E(D) 14E(D) 27   1  D   6  6       F

34E(P )10E(D ) 44 4  P   4 16                             |50E(C ) 8E(P ) 58 3  D   6 18|17E(C)             1  C   7  7
21F(F )11E(D )--  -- -- -- --|                            |19E(A )17E(C)  36 1  B   8  8|
                              18E(B)17E(C)  35 3  B   8 24|
                                                                                                                  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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--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270799 /AGAJ MAYURI JANARDAN CHHAYA

50 (C )20 (O ) 70 4  B   8 32|22 (O)          1  O  10 10|48 (C )17 (O ) 65 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

61 (A )17 (O ) 78 4  A   9 36                            |41 (D )14 (B ) 55 3  D   6 18|20 (O)             1  O  10 10
47 (D )13 (C ) 60 3  C   7 21|                           |21 (O )20 (O)  41 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 204  8.16
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270800  AMBAJI SIDDHESH DHARMA MALATI

43 (D )13 (C ) 56 4  D   6 24|20 (O)          1  O  10 10|50 (C )11 (D ) 61 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

49 (C )13 (C ) 62 4  C   7 28                            |32 (P )11 (D ) 43 3  P   4 12|17 (C)             1  C   7  7
50 (C )10 (D ) 60 3  C   7 21|                           |20 (O )21 (O)  41 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 179  7.16
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270801  BAGWE AMOGH ANIL ANAGHA

35 (P )11 (D ) 46 4  E   5 20|20 (O)          1  O  10 10|43 (D )12 (C ) 55 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

35 (P )16 (O ) 51 4  D   6 24                            |33 (P )13 (C ) 46 3  E   5 15|17 (C)             1  C   7  7
46 (D )13 (C ) 59 3  D   6 18|                           |19 (A )18 (B)  37 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 163  6.52
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270802  BARVE SHUBHAM KANTARAM ARUNA

34 (P )10 (D ) 44 4  P   4 16|18 (B)           1  B   8  8|35 (P )11 (D ) 46 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

45 (D )14 (B ) 59 4  D   6 24                            |32 (P )12 (C ) 44 3  P   4 12|13 (D)             1  D   6  6
36 (E )11 (D ) 47 3  E   5 15|                           |19 (A )20 (O)  39 1  A   9  9|
                             18 (B)15 (C)  33 3  C   7 21|
                                                                                                                  25 140  5.60
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270803 /BAVDHANE RASHMI PANDURANG JAYASHREE

37 (E )18 (O ) 55 4  D   6 24|19 (A)           1  A   9  9|47 (D )18 (O ) 65 4  C   7 28|17 (C) 17 (C) 34   1  C   7  7       P

53 (C )15 (A ) 68 4  C   7 28                            |49 (C )13 (C ) 62 3  C   7 21|17 (C)             1  C   7  7
44 (D )13 (C ) 57 3  D   6 18|                           |22 (O )21 (O)  43 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 182  7.28
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270804  BHISE VAIBHAV SANJAY SONALI

47 (D )20 (O ) 67 4  C   7 28|21 (O)           1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

58 (B )17 (O ) 75 4  A   9 36                            |36 (E )16 (O ) 52 3  D   6 18|24 (O)             1  O  10 10
51 (C )14 (B ) 65 3  C   7 21|                           |23 (O )20 (O)  43 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 201  8.04
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270805 /BHOITE DIPTI NATHURAN NAMITA

45 (D )19 (O ) 64 4  C   7 28|21 (O)          1  O  10 10|38 (E )15 (A ) 53 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

51 (C )17 (O ) 68 4  C   7 28                            |45 (D )18 (O ) 63 3  C   7 21|22 (O)             1  O  10 10
41 (D )14 (B ) 55 3  D   6 18|                           |22 (O )21 (O)  43 1  O  10 10|
                             21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 189  7.56
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270806  BHOLE MARGESH PRADEEP JAYSHREE

35 (P )14 (B ) 49 4  E   5 20|20 (O)          1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|20 (O) 17 (C) 37   1  B   8  8       P

58 (B )13 (C ) 71 4  B   8 32                            |32 (P )14 (B ) 46 3  E   5 15|18 (B)             1  B   8  8
36 (E )11 (D ) 47 3  E   5 15|                           |19 (A )18 (B)  37 1  B   8  8|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 160  6.40
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270807  BHOSALE SANKET MANOJ KAVITA

35 (P )13 (C ) 48 4  E   5 20|20 (O)          1  O  10 10|46 (D )17 (O ) 63 4  C   7 28|16 (C) 17 (C) 33   1  C   7  7       P

58 (B )15 (A ) 73 4  B   8 32                            |46 (D )15 (A ) 61 3  C   7 21|10 (P)             1  P   4  4
48 (C )10 (D ) 58 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 180  7.20
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270808 /BORATE GAURI PANDHARINATH RANI

45 (D )18 (O ) 63 4  C   7 28|20 (O)          1  O  10 10|50 (C )18 (O ) 68 4  C   7 28|21 (O) 17 (C) 38   1  A   9  9       P

62 (A )17 (O ) 79 4  A   9 36                            |53 (C )20 (O ) 73 3  B   8 24|18 (B)             1  B   8  8
53 (C )15 (A ) 68 3  C   7 21|                           |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 204  8.16
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270809  CHAUDAHRI JAYESH GURUNATH USHA

37 (E )16 (O ) 53 4  D   6 24|21 (O)          1  O  10 10|32 (P )12 (C ) 44 4  P   4 16|20 (O) 22 (O) 42   1  O  10 10       P

41 (D )14 (B ) 55 4  D   6 24                            |34 (P )13 (C ) 47 3  E   5 15|15 (C)             1  C   7  7
39 (E ) 8 (P ) 47 3  E   5 15|                           |21 (O )21 (O)  42 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 161  6.44
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270810  DEODHAR TANMAY VIJAY VIDULA

32E(P )12E(C ) 44 4  P   4 16|21E(O)          1  O  10 10|47E(D )12E(C ) 59 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10       F

35E(P )13E(C ) 48 4  E   5 20                            |32E(P )11E(D ) 43 3  P   4 12|18E(B)             1  B   8  8
22F(F )12E(C )--  -- -- -- --|                           |23E(O )22E(O)  45 1  O  10 10|
                             24E(O)24E(O)  48 3  O  10 30|
                                                                                                                  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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270811  DEVENDRA VIKNESH RAJU DHANALAXMI

32 (P )14 (B ) 46 4  E   5 20|19 (A)          1  A   9  9|61 (A )15 (A ) 76 4  A   9 36|19 (A) 19 (A) 38   1  A   9  9       P

53 (C )16 (O ) 69 4  C   7 28                            |43 (D )15 (A ) 58 3  D   6 18|20 (O)             1  O  10 10
41 (D )15 (A ) 56 3  D   6 18|                           |21 (O )21 (O)  42 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 188  7.52
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270812 /DHANGAR AKSHATA BABAJI HARSHA

61 (A )20 (O ) 81 4  O  10 40|23 (O)          1  O  10 10|53 (C )17 (O ) 70 4  B   8 32|22 (O) 21 (O) 43   1  O  10 10       P

62 (A )19 (O ) 81 4  O  10 40                            |53 (C )18 (O ) 71 3  B   8 24|24 (O)             1  O  10 10
57 (B )18 (O ) 75 3  A   9 27|                           |24 (O )23 (O)  47 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 233  9.32
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270813  DHAVARE KIRAN RAVINDRA MEENAKSHI

40 (D )15 (A ) 55 4  D   6 24|19 (A)          1  A   9  9|44 (D )15 (A ) 59 4  D   6 24|21 (O) 19 (A) 40   1  O  10 10       P

64 (O )15 (A ) 79 4  A   9 36                            |45 (D )15 (A ) 60 3  C   7 21|18 (B)             1  B   8  8
49 (C )12 (C ) 61 3  C   7 21|                           |19 (A )20 (O)  39 1  A   9  9|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 192  7.68
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270814  DHONNAR VAIBHAV BHIMSEN HAUSABAI

37 (E )10 (D ) 47 4  E   5 20|19 (A)          1  A   9  9|48 (C )12 (C ) 60 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

56 (B )12 (C ) 68 4  C   7 28                            |42 (D )11 (D ) 53 3  D   6 18|13 (D)             1  D   6  6
48 (C )11 (D ) 59 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             22 (O)19 (A)  41 3  O  10 30|
                                                                                                                  25 176  7.04
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270815  DORUGADE OMKAR PANDURANG POOJA

34 (P )15 (A ) 49 4  E   5 20|21 (O)          1  O  10 10|47 (D )15 (A ) 62 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

63 (A )15 (A ) 78 4  A   9 36                            |41 (D )20 (O ) 61 3  C   7 21|20 (O)             1  O  10 10
54 (C )15 (A ) 69 3  C   7 21|                           |22 (O )22 (O)  44 1  O  10 10|
                             24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 196  7.84
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270816  GAIKAR DARSHAN PANDURANG PREMA

37 (E )15 (A ) 52 4  D   6 24|21 (O)          1  O  10 10|53 (C )13 (C ) 66 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

46 (D )14 (B ) 60 4  C   7 28                            |36 (E )19 (O ) 55 3  D   6 18|24 (O)             1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                           |24 (O )22 (O)  46 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 183  7.32
--------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270817  GAIKWAD VISHAL SHIVDAS PREMLATA

25 (P )14 (B ) 39 4  E   5 20|19 (A)          1  A   9  9|33 (P )13 (C ) 46 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P
  *
42 (D )10 (D ) 52 4  D   6 24                            |40 (D )13 (C ) 53 3  D   6 18|17 (C)             1  C   7  7
33 (P )10 (D ) 43 3  P   4 12|                           |19 (A )19 (A)  38 1  A   9  9|
                             18 (B)15 (C)  33 3  C   7 21|
                                                                                                                  25 149  5.96
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270818 /GHARAT PRANJALI PRABHAKAR SARITA

33 (P )17 (O ) 50 4  D   6 24|21 (O)          1  O  10 10|35 (P )15 (A ) 50 4  D   6 24|21 (O) 17 (C) 38   1  A   9  9       P

51 (C )16 (O ) 67 4  C   7 28                            |32 (P )18 (O ) 50 3  D   6 18|18 (B)             1  B   8  8
48 (C )14 (B ) 62 3  C   7 21|                           |20 (O )20 (O)  40 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 182  7.28
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270819  GIRI ANKIT SANTOSH ANJANI

43 (D )19 (O ) 62 4  C   7 28|23 (O)          1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

59 (B )19 (O ) 78 4  A   9 36                            |48 (C )19 (O ) 67 3  C   7 21|24 (O)             1  O  10 10
57 (B )18 (O ) 75 3  A   9 27|                           |24 (O )22 (O)  46 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 210  8.40
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270820  GOWDA PRAJWAL VISHWANATH SHOBHA

32 (P )14 (B ) 46 4  E   5 20|19 (A)          1  A   9  9|37 (E )17 (O ) 54 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

43 (D )14 (B ) 57 4  D   6 24                            |33 (P )16 (O ) 49 3  E   5 15|15 (C)             1  C   7  7
42 (D ) 9 (E ) 51 3  D   6 18|                           |20 (O )19 (A)  39 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 164  6.56
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270821 /HAJARE SHWETA LAXMAN ARCHANA

35 (P )18 (O ) 53 4  D   6 24|21 (O)          1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|22 (O) 17 (C) 39   1  A   9  9       P

50 (C )14 (B ) 64 4  C   7 28                            |44 (D )17 (O ) 61 3  C   7 21|24 (O)             1  O  10 10
54 (C )14 (B ) 68 3  C   7 21|                           |22 (O )21 (O)  43 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 187  7.48
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270822 /HALDAR SRITIKA SHADEV SAVITA

36 (E )12 (C ) 48 4  E   5 20|20 (O)          1  O  10 10|66 (O )14 (B ) 80 4  O  10 40|17 (C) 18 (B) 35   1  B   8  8       P

61 (A )14 (B ) 75 4  A   9 36                            |49 (C )15 (A ) 64 3  C   7 21|18 (B)             1  B   8  8
57 (B )13 (C ) 70 3  B   8 24|                           |20 (O )21 (O)  41 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 207  8.28
--------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270823  HARNE SANDESH ADHIK KALPANA

32 (P )11 (D ) 43 4  P   4 16|20 (O)           1  O  10 10|38 (E )16 (O ) 54 4  D   6 24|21 (O) 17 (C) 38   1  A   9  9       P

32 (P )12 (C ) 44 4  P   4 16                            |36 (E )10 (D ) 46 3  E   5 15|18 (B)             1  B   8  8
32 (P )11 (D ) 43 3  P   4 12|                           |19 (A )19 (A)  38 1  A   9  9|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 149  5.96
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270824  HIRE AMIT BABRUVAHAN JYOTI

33 (P )13 (C ) 46 4  E   5 20|20 (O)           1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

43 (D )14 (B ) 57 4  D   6 24                            |48 (C )12 (C ) 60 3  C   7 21|18 (B)             1  B   8  8
55 (C )12 (C ) 67 3  C   7 21|                           |19 (A )19 (A)  38 1  A   9  9|
                             17 (C)18 (B)  35 3  B   8 24|
                                                                                                                  25 174  6.96
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270825  JAKKA  NARENDRA  NAVINKUMAR  JYOTI

41 (D )13 (C ) 54 4  D   6 24|18 (B)           1  B   8  8|50 (C )11 (D ) 61 4  C   7 28|14 (D) 18 (B) 32   1  C   7  7       P

55 (C )13 (C ) 68 4  C   7 28                            |46 (D )14 (B ) 60 3  C   7 21|11 (P)             1  P   4  4
40 (D )12 (C ) 52 3  D   6 18|                           |18 (B )21 (O)  39 1  A   9  9|
                             15 (C)16 (C)  31 3  C   7 21|
                                                                                                                  25 168  6.72
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270826  JANGAM PRATHAMESH PRAKASH ALKA

48 (C )19 (O ) 67 4  C   7 28|22 (O)          1  O  10 10|59 (B )18 (O ) 77 4  A   9 36|22 (O) 17 (C) 39   1  A   9  9       P

59 (B )18 (O ) 77 4  A   9 36                            |57 (B )18 (O ) 75 3  A   9 27|23 (O)             1  O  10 10
47 (D )16 (O ) 63 3  C   7 21|                           |22 (O )22 (O)  44 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 217  8.68
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270827 /JANGAM SNEHA SURESH SUPRIYA

56 (B )19 (O ) 75 4  A   9 36|22 (O)          1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|22 (O) 18 (B) 40   1  O  10 10       P

54 (C )16 (O ) 70 4  B   8 32                            |52 (C )17 (O ) 69 3  C   7 21|20 (O)             1  O  10 10
54 (C )15 (A ) 69 3  C   7 21|                           |22 (O )21 (O)  43 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 212  8.48
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270828  KADAM MITESH HARESH VAISHALI

44 (D )13 (C ) 57 4  D   6 24|21 (O)          1  O  10 10|35 (P )16 (O ) 51 4  D   6 24|21 (O) 17 (C) 38   1  A   9  9       P

40 (D )14 (B ) 54 4  D   6 24                            |43 (D )13 (C ) 56 3  D   6 18|11 (P)             1  P   4  4
55 (C )13 (C ) 68 3  C   7 21|                           |22 (O )19 (A)  41 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 174  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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270829 /KADU  RUTUJA ROHIDAS RESHMA

37 (E )16 (O ) 53 4  D   6 24|21 (O)          1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|21 (O) 19 (A) 40   1  O  10 10       P

44 (D )15 (A ) 59 4  D   6 24                            |45 (D )14 (B ) 59 3  D   6 18|15 (C)             1  C   7  7
41 (D )13 (C ) 54 3  D   6 18|                           |23 (O )21 (O)  44 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 183  7.32
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270830 /KALBE SHRAVANI NARENDRA NANDA

37 (E )13 (C ) 50 4  D   6 24|20 (O)          1  O  10 10|42 (D )14 (B ) 56 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

39 (E )14 (B ) 53 4  D   6 24                            |43 (D )12 (C ) 55 3  D   6 18|18 (B)             1  B   8  8
32 (P )15 (A ) 47 3  E   5 15|                           |24 (O )22 (O)  46 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 172  6.88
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270831  KAZI MUBASSHIR ALIMUDDIN SURAIYA

23F(F )15E(A )--  -- -- -- --|22E(O)          1  O  10 10|32E(P )16E(O ) 48 4  E   5 20|20E(O) 17E(C) 37   1  B   8  8       F

36E(E )13E(C ) 49 4  E   5 20                            |26F(F )13E(C )--  -- -- -- --|18E(B)             1  B   8  8
32E(P )14E(B ) 46 3  E   5 15|                           |24E(O )22E(O)  46 1  O  10 10|
                             23E(O)23E(O)  46 3  O  10 30|
                                                                                                                  18 121 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270832 /KEDARE PRADNYA RAJU KAVITA

36 (E )10 (D ) 46 4  E   5 20|19 (A)          1  A   9  9|45 (D )13 (C ) 58 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

50 (C )14 (B ) 64 4  C   7 28                            |33 (P )13 (C ) 46 3  E   5 15|13 (D)             1  D   6  6
39 (E )10 (D ) 49 3  E   5 15|                           |19 (A )20 (O)  39 1  A   9  9|
                             20 (O)16 (C)  36 3  B   8 24|
                                                                                                                  25 160  6.40
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270833  KODE MAYURESH SANTOSH SUSHMITA

25F(F )11E(D )--  -- -- -- --|19E(A)          1  A   9  9|32E(P )11E(D ) 43 4  P   4 16|20E(O) 17E(C) 37   1  B   8  8       F

23F(F )10E(D )--  -- -- -- --                            |22F(F )10E(D )--  -- -- -- --|13E(D)             1  D   6  6
22F(F ) 8E(P )--  -- -- -- --|                           |19E(A )18E(B)  37 1  B   8  8|
                             19E(A)19E(A)  38 3  A   9 27|
                                                                                                                  11  74 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270834  KOLI DEVESH PRABHAKAR SUKESHINI

33 (P )18 (O ) 51 4  D   6 24|22 (O)          1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|21 (O) 19 (A) 40   1  O  10 10       P

42 (D )15 (A ) 57 4  D   6 24                            |33 (P )11 (D ) 44 3  P   4 12|20 (O)             1  O  10 10
38 (E )12 (C ) 50 3  D   6 18|                           |24 (O )21 (O)  45 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 176  7.04
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
```

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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270835  KONAR SIVASUBRAMANI MURAGAN AVUDIAMMAL

33 (P )14 (B ) 47 4  E   5 20|22 (O)          1  O  10 10|41 (D )16 (O ) 57 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10       P

49 (C )16 (O ) 65 4  C   7 28                            |39 (E )15 (A ) 54 3  D   6 18|20 (O)             1  O  10 10
51 (C )13 (C ) 64 3  C   7 21|                           |24 (O )21 (O)  45 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                25 181  7.24
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270836  MAHADIK MAYUR MADHUKAR MADHURI

46 (D )16 (O ) 62 4  C   7 28|21 (O)          1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|20 (O) 19 (A) 39   1  A   9  9       P

43 (D )14 (B ) 57 4  D   6 24                            |44 (D )20 (O ) 64 3  C   7 21|23 (O)             1  O  10 10
32 (P )11 (D ) 43 3  P   4 12|                           |24 (O )21 (O)  45 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                25 182  7.28
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270837  MHADE ADITYA HARICHANDRA ARCHANA

48 (C )20 (O ) 68 4  C   7 28|22 (O)          1  O  10 10|41 (D )16 (O ) 57 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

59 (B )19 (O ) 78 4  A   9 36                            |33 (P )19 (O ) 52 3  D   6 18|24 (O)             1  O  10 10
52 (C )18 (O ) 70 3  B   8 24|                           |24 (O )23 (O)  47 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                25 200  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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270838  MHATRE  AMIT HEMANT ARUNA

53 (C )17 (O ) 70 4  B   8 32|21 (O)           1  O  10 10|49 (C )17 (O ) 66 4  C   7 28|20 (O) 17 (C) 37   1  B   8  8       P

56 (B )16 (O ) 72 4  B   8 32                             |43 (D )16 (O ) 59 3  D   6 18|20 (O)             1  O  10 10
46 (D )15 (A ) 61 3  C   7 21|                            |22 (O )22 (O)  44 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 199  7.96
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270839  MHATRE OMKAR DILIP HEMLATA

37 (E )11 (D ) 48 4  E   5 20|19 (A)           1  A   9  9|57 (B )14 (B ) 71 4  B   8 32|21 (O) 17 (C) 38   1  A   9  9       P

54 (C )13 (C ) 67 4  C   7 28                             |39 (E )12 (C ) 51 3  D   6 18|18 (B)             1  B   8  8
32 (P )11 (D ) 43 3  P   4 12|                            |22 (O )21 (O)  43 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 176  7.04
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270840  MHATRE ROHIT JANARDAN RAJESHREE

17F(F )12E(C )--  -- -- -- --|20E(O)           1  O  10 10|39E(E )12E(C ) 51 4  D   6 24|19E(A) 21E(O) 40   1  O  10 10       F

35E(P )13E(C ) 48 4  E   5 20                             |33E(P )11E(D ) 44 3  P   4 12|18E(B)             1  B   8  8
35E(P ) 9E(E ) 44 3  P   4 12|                            |19E(A )20E(O)  39 1  A   9  9|
                             20E(O)22E(O)  42 3  O  10 30|
                                                                                                                  21 135 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270841  MHATRE SHREYAS PRADIPCHANDRA TILOTTAMA

32 (P )16 (O ) 48 4  E   5 20|22 (O)          1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|21 (O) 22 (O) 43   1  O  10 10       P

33 (P )19 (O ) 52 4  D   6 24                            |33 (P )14 (B ) 47 3  E   5 15|20 (O)             1  O  10 10
32 (P )13 (C ) 45 3  E   5 15|                           |24 (O )23 (O)  47 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270842 /MHATRE VRUCHA KRISHNA VARSHA

36 (E )19 (O ) 55 4  D   6 24|20 (O)          1  O  10 10|58 (B )17 (O ) 75 4  A   9 36|20 (O) 20 (O) 40   1  O  10 10       P

66 (O )16 (O ) 82 4  O  10 40                            |45 (D )14 (B ) 59 3  D   6 18|20 (O)             1  O  10 10
49 (C )12 (C ) 61 3  C   7 21|                           |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 209  8.36
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270843  PATEL DHRUV RAJENDRA CHANDRIKA

32 (P )13 (C ) 45 4  E   5 20|20 (O)          1  O  10 10|41 (D )13 (C ) 54 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

55 (C )13 (C ) 68 4  C   7 28                            |32 (P )12 (C ) 44 3  P   4 12|23 (O)             1  O  10 10
42 (D )13 (C ) 55 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 170  6.80
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270844  PATIL ABHISHEK MADHUKAR ARCHANA

37 (E )15 (A ) 52 4  D   6 24|20 (O)          1  O  10 10|38 (E )18 (O ) 56 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

36 (E )16 (O ) 52 4  D   6 24                            |32 (P )18 (O ) 50 3  D   6 18|20 (O)             1  O  10 10
49 (C )17 (O ) 66 3  C   7 21|                           |23 (O )21 (O)  44 1  O  10 10|
                             20 (O)17 (C)  37 3  B   8 24|
                                                                                                                  25 174  6.96
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270845  PAWAR DIGVIJAY POPAT JAYASHREE

36 (E )13 (C ) 49 4  E   5 20|18 (B)          1  B   8  8|41 (D )13 (C ) 54 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

50 (C )12 (C ) 62 4  C   7 28                            |36 (E )13 (C ) 49 3  E   5 15|18 (B)             1  B   8  8
41 (D )11 (D ) 52 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 169  6.76
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270846  PRASAD MANOJ MAHENDRA SUMITRA

36 (E )18 (O ) 54 4  D   6 24|22 (O)          1  O  10 10|42 (D )16 (O ) 58 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

54 (C )18 (O ) 72 4  B   8 32                            |40 (D )18 (O ) 58 3  D   6 18|23 (O)             1  O  10 10
44 (D )13 (C ) 57 3  D   6 18|                           |24 (O )22 (O)  46 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 186  7.44
--------------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270847 /RAJPUT KAJAL JAIPRAKASH SANGEETA

45 (D )17 (O ) 62 4  C   7 28|21 (O)          1  O  10 10|50 (C )15 (A ) 65 4  C   7 28|21 (O) 17 (C) 38   1  A   9  9       P

37 (E )17 (O ) 54 4  D   6 24                            |37 (E )16 (O ) 53 3  D   6 18|23 (O)             1  O  10 10
47 (D )12 (C ) 59 3  D   6 18|                           |23 (O )20 (O)  43 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 185  7.40
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270848  RANE SAURAV SURESH SARIKA

36 (E )19 (O ) 55 4  D   6 24|22 (O)          1  O  10 10|46 (D )17 (O ) 63 4  C   7 28|21 (O) 17 (C) 38   1  A   9  9       P

47 (D )15 (A ) 62 4  C   7 28                            |46 (D )19 (O ) 65 3  C   7 21|18 (B)             1  B   8  8
41 (D )16 (O ) 57 3  D   6 18|                           |22 (O )22 (O)  44 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 186  7.44
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270849  SALUNKHE RAHUL SAKHARAM NIRMALA

36 (E )17 (O ) 53 4  D   6 24|20 (O)          1  O  10 10|56 (B )16 (O ) 72 4  B   8 32|20 (O) 18 (B) 38   1  A   9  9       P

62 (A )16 (O ) 78 4  A   9 36                            |47 (D )18 (O ) 65 3  C   7 21|20 (O)             1  O  10 10
56 (B )14 (B ) 70 3  B   8 24|                           |21 (O )21 (O)  42 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 206  8.24
--------------------------------------------------------------------------------------------------------------------------------
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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
--------------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270850  SHARMA AMIT SAMBHU SUNITA

34 (P )12 (C ) 46 4  E   5 20|18 (B)          1  B   8  8|37 (E )12 (C ) 49 4  E   5 20|18 (B) 17 (C) 35   1  B   8  8       P

32 (P )13 (C ) 45 4  E   5 20                            |45 (D )13 (C ) 58 3  D   6 18|15 (C)             1  C   7  7
38 (E )11 (D ) 49 3  E   5 15|                           |21 (O )21 (O)  42 1  O  10 10|
                             20 (O)22 (O)  42 3  O  10 30|
                                                                                                                  25 156  6.24
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270851 /SHETE SANJANA MACCHINDRA SANGITA

34 (P )17 (O ) 51 4  D   6 24|20 (O)          1  O  10 10|38 (E )15 (A ) 53 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9       P

46 (D )15 (A ) 61 4  C   7 28                            |43 (D )18 (O ) 61 3  C   7 21|15 (C)             1  C   7  7
44 (D )12 (C ) 56 3  D   6 18|                           |21 (O )21 (O)  42 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 181  7.24
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270852 /SHINDE DIPALI NAMDEV RANI

36 (E )18 (O ) 54 4  D   6 24|20 (O)          1  O  10 10|55 (C )17 (O ) 72 4  B   8 32|18 (B) 21 (O) 39   1  A   9  9       P

60 (A )15 (A ) 75 4  A   9 36                            |45 (D )16 (O ) 61 3  C   7 21|18 (B)             1  B   8  8
39 (E )12 (C ) 51 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             16 (C)16 (C)  32 3  C   7 21|
                                                                                                                  25 189  7.56
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270853  SOLANKI MAHENDRA KIRAN CHAMPA

47 (D )14 (B ) 61 4  C   7 28|21 (O)          1  O  10 10|45 (D )14 (B ) 59 4  D   6 24|20 (O) 17 (C) 37   1  B   8  8       P

58 (B ) 8 (P ) 66 4  C   7 28                            |38 (E )14 (B ) 52 3  D   6 18|18 (B)             1  B   8  8
38 (E )13 (C ) 51 3  D   6 18|                           |19 (A )18 (B)  37 1  B   8  8|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 180  7.20
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270854  TANPATIL NIKESH UMESH RANJANA

43 (D )16 (O ) 59 4  D   6 24|20 (O)          1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|22 (O) 21 (O) 43   1  O  10 10       P

64 (O )17 (O ) 81 4  O  10 40                            |52 (C )19 (O ) 71 3  B   8 24|23 (O)             1  O  10 10
58 (B )17 (O ) 75 3  A   9 27|                           |22 (O )21 (O)  43 1  O  10 10|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 210  8.40
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270855  TETGURE NITESH DATTARAM HIRA

42 (D )19 (O ) 61 4  C   7 28|22 (O)          1  O  10 10|61 (A )17 (O ) 78 4  A   9 36|21 (O) 19 (A) 40   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32                            |46 (D )19 (O ) 65 3  C   7 21|23 (O)             1  O  10 10
55 (C )18 (O ) 73 3  B   8 24|                           |23 (O )22 (O)  45 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 211  8.44
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270856  VANE VISHAL BABAN DEEPALI

32 (P )17 (O ) 49 4  E   5 20|21 (O)          1  O  10 10|45 (D )15 (A ) 60 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

32 (P )12 (C ) 44 4  P   4 16                            |38 (E )18 (O ) 56 3  D   6 18|18 (B)             1  B   8  8
32 (P )14 (B ) 46 3  E   5 15|                           |21 (O )21 (O)  42 1  O  10 10|
                             23 (O)24 (O)  47 3  O  10 30|
                                                                                                                  25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270857  VARMA SANDEEP LALBAHADUR PUSHPA

58 (B )16 (O ) 74 4  B   8 32|21 (O)          1  O  10 10|42 (D )17 (O ) 59 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

60 (A )15 (A ) 75 4  A   9 36                            |59 (B )19 (O ) 78 3  A   9 27|24 (O)             1  O  10 10
62 (A )16 (O ) 78 3  A   9 27|                           |24 (O )21 (O)  45 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 215  8.60
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270858  ZAGADE RUSHIKESH KISHOR ARUNA

38E(E )11E(D ) 49 4  E   5 20|19E(A)          1  A   9  9|36E(E )10E(D ) 46 4  E   5 20|19E(A) 18E(B) 37   1  B   8  8       F

35E(P ) 8E(P ) 43 4  P   4 16                            |38E(E )12E(C ) 50 3  D   6 18|18E(B)             1  B   8  8
23F(F )14E(B )--  -- -- -- --|                           |21E(O )21E(O)  42 1  O  10 10|
                             20E(O)21E(O)  41 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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :822:PILLAI'S RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 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 |

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270859  AMBRE MITESH ADITYA SHILPA

32 (P )15 (A ) 47 4  E   5 20|21 (O)           1  O  10 10|37 (E )10 (D ) 47 4  E   5 20|17 (C) 19 (A) 36   1  B   8  8       P

43 (D )11 (D ) 54 4  D   6 24                             |35 (P )12 (C ) 47 3  E   5 15|20 (O)             1  O  10 10
32 (P )16 (O ) 48 3  E   5 15|                            |18 (B )12 (E)  30 1  C   7  7|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 156  6.24
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270860  BAGUL DHIRAJ RAMESH MANISHA

44 (D )11 (D ) 55 4  D   6 24|22 (O)           1  O  10 10|48 (C )10 (D ) 58 4  D   6 24|19 (A) 20 (O) 39   1  A   9  9       P

56 (B )12 (C ) 68 4  C   7 28                             |56 (B )10 (D ) 66 3  C   7 21|23 (O)             1  O  10 10
47 (D )18 (O ) 65 3  C   7 21|                            |20 (O )20 (O)  40 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 187  7.48
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270861  BHATKAR VINIT VINOD VISHAKHA

50 (C )14 (B ) 64 4  C   7 28|24 (O)           1  O  10 10|42 (D )16 (O ) 58 4  D   6 24|19 (A) 20 (O) 39   1  A   9  9       P

51 (C )20 (O ) 71 4  B   8 32                             |52 (C )10 (D ) 62 3  C   7 21|23 (O)             1  O  10 10
37 (E )18 (O ) 55 3  D   6 18|                            |21 (O )19 (A)  40 1  O  10 10|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 192  7.68
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270862  BORUDE AKASH RAVINDRA KIRAN

32E(P )11E(D ) 43 4  P   4 16|19E(A)           1  A   9  9|40E(D )11E(D ) 51 4  D   6 24|17E(C) 17E(C) 34   1  C   7  7       F

42E(D ) 9E(E ) 51 4  D   6 24                             |39E(E )12E(C ) 51 3  D   6 18|10E(P)             1  P   4  4
41E(D )13E(C ) 54 3  D   6 18|                            |13E(D ) 6F(F) --  -- -- -- --|
                              14E(D)15E(C)  29 3  D   6 18|
                                                                                                                  24 138 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270863  CHAUDHARI PRASAD PRADIP SANJIVANI

35 (P )13 (C ) 48 4  E   5 20|21 (O)           1  O  10 10|39 (E )17 (O ) 56 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

54 (C )13 (C ) 67 4  C   7 28                             |49 (C )12 (C ) 61 3  C   7 21|22 (O)             1  O  10 10
49 (C )15 (A ) 64 3  C   7 21|                            |18 (B )14 (D)  32 1  C   7  7|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 176  7.04
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270864  CHOUDHARI NISHANT RAMAKANT CHANDRAKALA

 4F(F ) 8E(P )--  -- -- -- --|19E(A)           1  A   9  9|38E(E ) 8E(P ) 46 4  E   5 20|18E(B) 17E(C) 35   1  B   8  8       F

32E(P ) 8E(P ) 40 4  P   4 16                             |33E(P )10E(D ) 43 3  P   4 12|22E(O)             1  O  10 10
38E(E ) 8E(P ) 46 3  E   5 15|                            |20E(O )15E(C)  35 1  B   8  8|
                              19E(A)18E(B)  37 3  B   8 24|
                                                                                                                  21 122 --
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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
-----------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270865  DABHILKAR MAYUR KRISHNA SANGEETA

46 (D )11 (D ) 57 4  D   6 24|21 (O)          1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9       P

57 (B )15 (A ) 72 4  B   8 32                            |36 (E )15 (A ) 51 3  D   6 18|22 (O)             1  O  10 10
50 (C )13 (C ) 63 3  C   7 21|                           |19 (A )18 (B)  37 1  B   8  8|
                              20 (O)22 (O)  42 3  O  10 30|
                                                                                                                  25 190  7.60
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270866 /DHANGAR ROHINI RAJENDRA PRATIBHA

37 (E )12 (C ) 49 4  E   5 20|22 (O)          1  O  10 10|46 (D )18 (O ) 64 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9       P

42 (D )17 (O ) 59 4  D   6 24                            |43 (D )17 (O ) 60 3  C   7 21|23 (O)             1  O  10 10
49 (C )18 (O ) 67 3  C   7 21|                           |20 (O )20 (O)  40 1  O  10 10|
                              19 (A)22 (O)  41 3  O  10 30|
                                                                                                                  25 183  7.32
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270867  DHANU  HARDIK  NANDKUMAR  JAYSHRI

46 (D )18 (O ) 64 4  C   7 28|21 (O)          1  O  10 10|50 (C )16 (O ) 66 4  C   7 28|17 (C) 19 (A) 36   1  B   8  8       P

53 (C )13 (C ) 66 4  C   7 28                            |44 (D )12 (C ) 56 3  D   6 18|21 (O)             1  O  10 10
44 (D )13 (C ) 57 3  D   6 18|                           |20 (O )14 (D)  34 1  C   7  7|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 185  7.40
```

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

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--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270868 /DHURI AMRUTA SUNIL SNEHA

60 (A )20 (O ) 80 4  O  10 40|25 (O)          1  O  10 10|65 (O )17 (O ) 82 4  O  10 40|19 (A) 21 (O) 40   1  O  10 10       P

55 (C )19 (O ) 74 4  B   8 32                            |53 (C )18 (O ) 71 3  B   8 24|23 (O)             1  O  10 10
61 (A )20 (O ) 81 3  O  10 30|                           |22 (O )22 (O)  44 1  O  10 10|
                             18 (B)21 (O)  39 3  A   9 27|
                                                                                                                  25 233  9.32
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270869 /GADGUL GAYATRI SUNIL SANYOGITA

43 (D )14 (B ) 57 4  D   6 24|23 (O)          1  O  10 10|44 (D )10 (D ) 54 4  D   6 24|19 (A) 21 (O) 40   1  O  10 10       P

48 (C ) 8 (P ) 56 4  D   6 24                            |37 (E )15 (A ) 52 3  D   6 18|22 (O)             1  O  10 10
49 (C )17 (O ) 66 3  C   7 21|                           |21 (O )18 (B)  39 1  A   9  9|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 174  6.96
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270870  GAIKWAD AKASH HANUMANT  MADHURI

37 (E )12 (C ) 49 4  E   5 20|20 (O)          1  O  10 10|52 (C )13 (C ) 65 4  C   7 28|17 (C) 17 (C) 34   1  C   7  7       P

38 (E ) 9 (E ) 47 4  E   5 20                            |44 (D )12 (C ) 56 3  D   6 18|21 (O)             1  O  10 10
51 (C )17 (O ) 68 3  C   7 21|                           |16 (C )13 (D)  29 1  D   6  6|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 170  6.80
--------------------------------------------------------------------------------------------------------------------------------
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270871  GAIKWAD SANTOSH GORAKH MEENA

53 (C )16 (O ) 69 4  C   7 28|23 (O)          1  O  10 10|39 (E )18 (O ) 57 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

59 (B )15 (A ) 74 4  B   8 32                            |50 (C )12 (C ) 62 3  C   7 21|22 (O)             1  O  10 10
50 (C )16 (O ) 66 3  C   7 21|                           |18 (B )20 (O)  38 1  A   9  9|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 193  7.72
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270872  GAWAND ANIKET GURUNATH ANKITA

61 (A )17 (O ) 78 4  A   9 36|24 (O)          1  O  10 10|55 (C )18 (O ) 73 4  B   8 32|19 (A) 20 (O) 39   1  A   9  9       P

52 (C )17 (O ) 69 4  C   7 28                            |49 (C )17 (O ) 66 3  C   7 21|22 (O)             1  O  10 10
42 (D )20 (O ) 62 3  C   7 21|                           |20 (O )22 (O)  42 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 207  8.28
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270873  GILL VINAY ARUN RITA

11F(F ) 8E(P )--  -- -- -- --|18E(B)          1  B   8  8|32E(P )10E(D ) 42 4  P   4 16|17E(C) 16E(C) 33   1  C   7  7       F

20F(F )11E(D )--  -- -- -- --                            |20F(F ) 8E(P )--  -- -- -- --|18E(B)             1  B   8  8
36E(E )12E(C ) 48 3  E   5 15|                           |13E(D )10E(P)  23 1  E   5  5|
                             20E(O)19E(A)  39 3  A   9 27|
                                                                                                                  14  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
-----------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270874 /GITE PRIYANKA RAJU LANKA

64 (O )17 (O ) 81 4  O  10 40|23 (O)           1  O  10 10|48 (C )18 (O ) 66 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8       P

49 (C )18 (O ) 67 4  C   7 28                             |60 (A )17 (O ) 77 3  A   9 27|21 (O)             1  O  10 10
54 (C )18 (O ) 72 3  B   8 24|                            |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 215  8.60
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270875  GUPTA GOPI MOHAN SONADEVI

34E(P ) 8E(P ) 42 4  P   4 16|20E(O)           1  O  10 10| 4F(F )13E(C )--  -- -- -- --|15E(C) 17E(C) 32   1  C   7  7       F

37E(E )12E(C ) 49 4  E   5 20                             |39E(E )14E(B ) 53 3  D   6 18|10E(P)             1  P   4  4
39E(E )15E(A ) 54 3  D   6 18|                            |14E(D ) 6F(F) --  -- -- -- --|
                             16E(C)14E(D)  30 3  C   7 21|
                                                                                                                  20 114 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270876  GUPTA NANDLAL RAMESHLAL CHINTA DEVI

48 (C )17 (O ) 65 4  C   7 28|23 (O)           1  O  10 10|35 (P )14 (B ) 49 4  E   5 20|19 (A) 21 (O) 40   1  O  10 10       P

50 (C )13 (C ) 63 4  C   7 28                             |46 (D )16 (O ) 62 3  C   7 21|23 (O)             1  O  10 10
43 (D )15 (A ) 58 3  D   6 18|                            |21 (O )18 (B)  39 1  A   9  9|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 184  7.36
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270877  JADHAV CHIRAG KRISHNANATH KAVITA

44 (D )14 (B ) 58 4  D   6 24|20 (O)          1  O  10 10|46 (D )16 (O ) 62 4  C   7 28|19 (A) 17 (C) 36   1  B   8  8       P

47 (D )15 (A ) 62 4  C   7 28                            |43 (D )15 (A ) 58 3  D   6 18|21 (O)             1  O  10 10
53 (C )13 (C ) 66 3  C   7 21|                           |19 (A )15 (C)  34 1  C   7  7|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 184  7.36
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270878  JADHAV SIDDHARTH KISHOR KISHORI

47E(D )11E(D ) 58 4  D   6 24|18E(B)          1  B   8  8|41E(D )10E(D ) 51 4  D   6 24|16E(C) 17E(C) 33   1  C   7  7       F

46E(D )12E(C ) 58 4  D   6 24                            |12F(F ) 8E(P )--  -- -- -- --|20E(O)             1  O  10 10
41E(D )14E(B ) 55 3  D   6 18|                           |18E(B )13E(D)  31 1  C   7  7|
                              15E(C)16E(C)  31 3  C   7 21|
                                                                                                                  22 143 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270879  JADHAV TANMAY RAJENDRA AARTI

49 (C )18 (O ) 67 4  C   7 28|24 (O)          1  O  10 10|45 (D )16 (O ) 61 4  C   7 28|17 (C) 20 (O) 37   1  B   8  8       P

44 (D )14 (B ) 58 4  D   6 24                            |53 (C )13 (C ) 66 3  C   7 21|21 (O)             1  O  10 10
51 (C )15 (A ) 66 3  C   7 21|                           |19 (A )22 (O)  41 1  O  10 10|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 190  7.60
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270880 /KAMBLE SONAL BABAN JAYSHREE

32E(P )15E(A ) 47 4  E   5 20|24E(O)          1  O  10 10|38E(E )14E(B ) 52 4  D   6 24|18E(B) 19E(A) 37   1  B   8  8       F

42E(D )14E(B ) 56 4  D   6 24                            |38E(E )12E(C ) 50 3  D   6 18|23E(O)             1  O  10 10
21F(F )15E(A )--  -- -- -- --|                           |22E(O )18E(B)  40 1  O  10 10|
                             21E(O)20E(O)  41 3  O  10 30|
                                                                                                                22 154 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270881 /KHAN SHIREEN FATMA ALI AHMED TANVEER FATMA

57 (B )19 (O ) 76 4  A   9 36|22 (O)          1  O  10 10|56 (B )20 (O ) 76 4  A   9 36|18 (B) 21 (O) 39   1  A   9  9       P

45 (D )20 (O ) 65 4  C   7 28                            |56 (B )20 (O ) 76 3  A   9 27|22 (O)             1  O  10 10
62 (A )20 (O ) 82 3  O  10 30|                           |23 (O )23 (O)  46 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                25 226  9.04
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270882  KHARDIKAR  JAY  BHASKAR  NIRMALA

35 (P ) 8 (P ) 43 4  P   4 16|20 (O)          1  O  10 10|42 (D )13 (C ) 55 4  D   6 24|18 (B) 17 (C) 35   1  B   8  8       P

34 (P )10 (D ) 44 4  P   4 16                            |39 (E )11 (D ) 50 3  D   6 18|20 (O)             1  O  10 10
32 (P )14 (B ) 46 3  E   5 15|                           |22 (O )12 (E)  34 1  C   7  7|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                25 148  5.92
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270883  MANDAVKAR ABHISHEK VASANT VATSALA

A  (F )19E(O )--  -- -- -- --|21E(O)          1  O  10 10|40E(D )20E(O ) 60 4  C   7 28|19E(A) 17E(C) 36   1  B   8  8       F

55E(C )14E(B ) 69 4  C   7 28                            |A  (F )18E(O )--  -- -- -- --|24E(O)             1  O  10 10
48E(C )19E(O ) 67 3  C   7 21|                           |22E(O )17E(C)  39 1  A   9  9|
                             18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  18 138 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270884  NANHE ROSHAN RAMCHANDRA SANGEETA

52 (C )17 (O ) 69 4  C   7 28|24 (O)          1  O  10 10|50 (C )19 (O ) 69 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

53 (C )16 (O ) 69 4  C   7 28                            |35 (P )17 (O ) 52 3  D   6 18|23 (O)             1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                           |23 (O )20 (O)  43 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 186  7.44
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270885  PALASE AKSHAY ARUN SUNITA

45 (D )17 (O ) 62 4  C   7 28|20 (O)          1  O  10 10|49 (C )15 (A ) 64 4  C   7 28|18 (B) 18 (B) 36   1  B   8  8       P

60 (A )15 (A ) 75 4  A   9 36                            |42 (D )10 (D ) 52 3  D   6 18|22 (O)             1  O  10 10
48 (C )18 (O ) 66 3  C   7 21|                           |23 (O )11 (P)  34 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 196  7.84
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270886  PARAB NEEL SHASHANK MADHAVI

41 (D )13 (C ) 54 4  D   6 24|21 (O)          1  O  10 10|36 (E )15 (A ) 51 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9       P

47 (D )11 (D ) 58 4  D   6 24                            |39 (E ) 9 (E ) 48 3  E   5 15|22 (O)             1  O  10 10
41 (D )12 (C ) 53 3  D   6 18|                           |22 (O )19 (A)  41 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                25 174  6.96
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270887  PARNALE SHUBHAM RAMAKANT MANISHA

46 (D )17 (O ) 63 4  C   7 28|22 (O)          1  O  10 10|42 (D )19 (O ) 61 4  C   7 28|18 (B) 21 (O) 39   1  A   9  9       P

52 (C )17 (O ) 69 4  C   7 28                            |50 (C )16 (O ) 66 3  C   7 21|23 (O)             1  O  10 10
47 (D )20 (O ) 67 3  C   7 21|                           |22 (O )21 (O)  43 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                25 195  7.80
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270888 /PASHTE NIKITA DIPAK DARSHANA

47 (D )18 (O ) 65 4  C   7 28|23 (O)          1  O  10 10|49 (C )18 (O ) 67 4  C   7 28|18 (B) 21 (O) 39   1  A   9  9       P

45 (D )16 (O ) 61 4  C   7 28                            |53 (C )15 (A ) 68 3  C   7 21|23 (O)             1  O  10 10
53 (C )18 (O ) 71 3  B   8 24|                           |23 (O )22 (O)  45 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                25 198  7.92
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270889 /PATIL  PRANJALI  VILAS  VINAYA

45 (D )18 (O ) 63 4  C   7 28|21 (O)          1  O  10 10|60 (A )20 (O ) 80 4  O  10 40|18 (B) 20 (O) 38   1  A   9  9       P

49 (C )18 (O ) 67 4  C   7 28                            |50 (C )17 (O ) 67 3  C   7 21|23 (O)             1  O  10 10
39 (E )19 (O ) 58 3  D   6 18|                           |22 (O )17 (C)  39 1  A   9  9|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                25 203  8.12
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270890 /PATIL  RIYA RAJENDRA ARCHANA

35 (P )18 (O ) 53 4  D   6 24|24 (O)          1  O  10 10|49 (C )17 (O ) 66 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

47 (D )20 (O ) 67 4  C   7 28                            |37 (E )17 (O ) 54 3  D   6 18|23 (O)             1  O  10 10
53 (C )18 (O ) 71 3  B   8 24|                           |25 (O )20 (O)  45 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                25 191  7.64
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270891  PATIL CHINMAY RAJESH RAJASHRI

44 (D )15 (A ) 59 4  D   6 24|22 (O)          1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|19 (A) 21 (O) 40   1  O  10 10       P

61 (A )13 (C ) 74 4  B   8 32                            |45 (D )13 (C ) 58 3  D   6 18|23 (O)             1  O  10 10
35 (P )13 (C ) 48 3  E   5 15|                           |22 (O )15 (C)  37 1  B   8  8|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                25 185  7.40
```

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

```
--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270892 /PAWAR ASHWINI SANJAY MANALI

63 (A )20 (O ) 83 4  O  10 40|24 (O)          1  O  10 10|54 (C )20 (O ) 74 4  B   8 32|18 (B) 21 (O) 39   1  A   9  9       P

42 (D )19 (O ) 61 4  C   7 28                            |47 (D )18 (O ) 65 3  C   7 21|23 (O)             1  O  10 10
59 (B )20 (O ) 79 3  A   9 27|                           |25 (O )24 (O)  49 1  O  10 10|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 217  8.68
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270893 /PAWAR PRANALI JAGANNATH APARNA

53 (C )18 (O ) 71 4  B   8 32|22 (O)          1  O  10 10|37 (E )20 (O ) 57 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

60 (A )19 (O ) 79 4  A   9 36                            |56 (B )15 (A ) 71 3  B   8 24|23 (O)             1  O  10 10
57 (B )20 (O ) 77 3  A   9 27|                           |21 (O )19 (A)  40 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 211  8.44
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270894  PAWAR SUHAS SAMBHAJI SUMAN

37 (E )10 (D ) 47 4  E   5 20|21 (O)          1  O  10 10|59 (B )10 (D ) 69 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8       P

50 (C ) 8 (P ) 58 4  D   6 24                            |59 (B ) 9 (E ) 68 3  C   7 21|22 (O)             1  O  10 10
51 (C )10 (D ) 61 3  C   7 21|                           |20 (O )17 (C)  37 1  B   8  8|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 180  7.20
--------------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
--------------------------------------------------------------------------------------------------------------------------------
```

```
--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270895  REWALE KIRAN LAXMAN LAXMI

55 (C )20 (O ) 75 4  A   9 36|22 (O)          1  O  10 10|43 (D )20 (O ) 63 4  C   7 28|18 (B) 20 (O) 38   1  A   9  9       P

55 (C )19 (O ) 74 4  B   8 32                            |59 (B )13 (C ) 72 3  B   8 24|23 (O)             1  O  10 10
53 (C )17 (O ) 70 3  B   8 24|                           |23 (O )19 (A)  42 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 213  8.52
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270896  SOGALE OMKAR PRAMOD PRAJAKTA

45 (D )12 (C ) 57 4  D   6 24|20 (O)          1  O  10 10|39 (E )11 (D ) 50 4  D   6 24|18 (B) 16 (C) 34   1  C   7  7       P

38 (E )13 (C ) 51 4  D   6 24                            |38 (E )11 (D ) 49 3  E   5 15|21 (O)             1  O  10 10
55 (C )17 (O ) 72 3  B   8 24|                           |22 (O )16 (C)  38 1  A   9  9|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 177  7.08
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270897 /WAGHMARE RUCHITA NANDKUMAR NILKANTI

68 (O )14 (B ) 82 4  O  10 40|21 (O)          1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|16 (C) 19 (A) 35   1  B   8  8       P

45 (D )15 (A ) 60 4  C   7 28                            |51 (C )16 (O ) 67 3  C   7 21|20 (O)             1  O  10 10
56 (B )16 (O ) 72 3  B   8 24|                           |18 (B )16 (C)  34 1  C   7  7|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 207  8.28
--------------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270898  YADAV ROHIT PRABHAKAR JAYA DEVI

47 (D )12 (C ) 59 4  D   6 24|18 (B)          1  B   8  8|42 (D )15 (A ) 57 4  D   6 24|17 (C) 16 (C) 33   1  C   7  7       P

42 (D )12 (C ) 54 4  D   6 24                            |50 (C )13 (C ) 63 3  C   7 21|11 (P)             1  P   4  4
59 (B )15 (A ) 74 3  B   8 24|                           |17 (C ) 7 (P)  24 1  D   6  6|
                                                                  *
                             14 (D)14 (D)  28 3  D   6 18|
                                                                                                                  25 160  6.40
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270899  AGARWAL ABHISHEK PAWAN PRABHA

54 (C )18 (O ) 72 4  B   8 32|20 (O)          1  O  10 10|45 (D )16 (O ) 61 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8       P

47 (D )11 (D ) 58 4  D   6 24                            |47 (D )16 (O ) 63 3  C   7 21|17 (C)             1  C   7  7
47 (D )20 (O ) 67 3  C   7 21|                           |20 (O )24 (O)  44 1  O  10 10|
                             18 (B)22 (O)  40 3  O  10 30|
                                                                                                                  25 191  7.64
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270900 /CHAUDHARI SNEHA DILIP AARTI

57 (B )14 (B ) 71 4  B   8 32|20 (O)          1  O  10 10|32 (P )10 (D ) 42 4  P   4 16|19 (A) 18 (B) 37   1  B   8  8       P

52 (C )15 (A ) 67 4  C   7 28                            |50 (C )15 (A ) 65 3  C   7 21|21 (O)             1  O  10 10
48 (C )18 (O ) 66 3  C   7 21|                           |20 (O )18 (B)  38 1  A   9  9|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 182  7.28
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :823:VIVA-TECH RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270901 /DAKHAVE  SALONEE SANDESH SANGEETA

45 (D )17 (O ) 62 4  C   7 28|22 (O)          1  O  10 10|37 (E )19 (O ) 56 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

49 (C )16 (O ) 65 4  C   7 28                            |45 (D )15 (A ) 60 3  C   7 21|18 (B)             1  B   8  8
43 (D )17 (O ) 60 3  C   7 21|                           |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 188  7.52
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270902  DEVALIA NIRAV RAJESH HARSHA

51 (C )18 (O ) 69 4  C   7 28|20 (O)          1  O  10 10|41 (D )17 (O ) 58 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

45 (D )16 (O ) 61 4  C   7 28                            |41 (D )14 (B ) 55 3  D   6 18|18 (B)             1  B   8  8
40 (D )15 (A ) 55 3  D   6 18|                           |19 (A )16 (C)  35 1  B   8  8|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                  25 174  6.96
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270903  DHAROD KUNAL MUKESH  VEENA

40 (D )12 (C ) 52 4  D   6 24|20 (O)          1  O  10 10|33 (P )13 (C ) 46 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

45 (D )15 (A ) 60 4  C   7 28                            |32 (P )15 (A ) 47 3  E   5 15|17 (C)             1  C   7  7
44 (D )17 (O ) 61 3  C   7 21|                           |20 (O )16 (C)  36 1  B   8  8|
                             18 (B)20 (O)  38 3  A   9 27|
                                                                                                                  25 168  6.72
```

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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
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270904  GOHIL RONAK NITINBHAI DAKSHA

46 (D )13 (C ) 59 4  D   6 24|21 (O)           1  O  10 10|32 (P )18 (O ) 50 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

46 (D )16 (O ) 62 4  C   7 28                             |47 (D )14 (B ) 61 3  C   7 21|18 (B)             1  B   8  8
53 (C )18 (O ) 71 3  B   8 24|                            |20 (O )19 (A)  39 1  A   9  9|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 186  7.44
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270905  GOUNDAR SHASHIDHARAN BALASUBRAMANIAN PARIMALA

48E(C )13E(C ) 61 4  C   7 28|17E(C)           1  C   7  7|39E(E )13E(C ) 52 4  D   6 24|17E(C) 17E(C) 34   1  C   7  7       F

A  (F )10E(D )--  -- -- -- --                             |37E(E )16E(O ) 53 3  D   6 18|12E(E)             1  E   5  5
48E(C )15E(A ) 63 3  C   7 21|                            |16E(C ) 7F(F) --  -- -- -- --|
                             21E(O)14E(D)  35 3  B   8 24|
                                                                                                                  20 134 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270906  GUPTA PIKESH MUSAFIR URMILA

40 (D )12 (C ) 52 4  D   6 24|19 (A)           1  A   9  9|42 (D )15 (A ) 57 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

59 (B )15 (A ) 74 4  B   8 32                             |34 (P )12 (C ) 46 3  E   5 15|18 (B)             1  B   8  8
44 (D )13 (C ) 57 3  D   6 18|                            |19 (A )14 (D)  33 1  C   7  7|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 172  6.88
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270907  JADHAV SAI ANIL CHARUTA

48 (C )11 (D ) 59 4  D   6 24|22 (O)           1  O  10 10|45 (D )13 (C ) 58 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9       P

42 (D )10 (D ) 52 4  D   6 24                             |32 (P )11 (D ) 43 3  P   4 12|19 (A)             1  A   9  9
32 (P )15 (A ) 47 3  E   5 15|                            |22 (O )18 (B)  40 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 167  6.68
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270908  KESUR JAY JITENDRA POOJA

37 (E )11 (D ) 48 4  E   5 20|21 (O)           1  O  10 10|36 (E )18 (O ) 54 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

62 (A )14 (B ) 76 4  A   9 36                             |55 (C )15 (A ) 70 3  B   8 24|18 (B)             1  B   8  8
54 (C )20 (O ) 74 3  B   8 24|                            |20 (O )20 (O)  40 1  O  10 10|
                             18 (B)20 (O)  38 3  A   9 27|
                                                                                                                  25 191  7.64
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270909  KORE DEWANG MAHENDRA PRACHEE

58 (B )13 (C ) 71 4  B   8 32|22 (O)           1  O  10 10|54 (C )18 (O ) 72 4  B   8 32|19 (A) 19 (A) 38   1  A   9  9       P

55 (C )14 (B ) 69 4  C   7 28                             |46 (D )17 (O ) 63 3  C   7 21|20 (O)             1  O  10 10
57 (B )19 (O ) 76 3  A   9 27|                            |19 (A )17 (C)  36 1  B   8  8|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 207  8.28
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270910  LUNAGARIYA NIKHIL CHIMANBHAI KAILASHBEN

47 (D )12 (C ) 59 4  D   6 24|22 (O)          1  O  10 10|35 (P )17 (O ) 52 4  D   6 24|18 (B) 19 (A) 37   1  B   8  8       P

54 (C )17 (O ) 71 4  B   8 32                            |41 (D )17 (O ) 58 3  D   6 18|17 (C)             1  C   7  7
42 (D )19 (O ) 61 3  C   7 21|                           |20 (O )15 (C)  35 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 179  7.16
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270911  NAIK NEERAJ ARVIND  MOHINI

59 (B )20 (O ) 79 4  A   9 36|23 (O)          1  O  10 10|41 (D )19 (O ) 60 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

48 (C )18 (O ) 66 4  C   7 28                            |35 (P )16 (O ) 51 3  D   6 18|21 (O)             1  O  10 10
51 (C )20 (O ) 71 3  B   8 24|                           |21 (O )20 (O)  41 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 203  8.12
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270912  NIKAM ASHISH RANGANATH SHOBHA

39 (E )11 (D ) 50 4  D   6 24|21 (O)          1  O  10 10|36 (E )12 (C ) 48 4  E   5 20|18 (B) 19 (A) 37   1  B   8  8       P

36 (E ) 8 (P ) 44 4  P   4 16                            |35 (P )10 (D ) 45 3  E   5 15|20 (O)             1  O  10 10
38 (E )18 (O ) 56 3  D   6 18|                           |19 (A )16 (C)  35 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 159  6.36
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270913  PATEL VISHALKUMAR DINESHBHAI NAYANABEN

40 (D )16 (O ) 56 4  D   6 24|23 (O)           1  O  10 10|51 (C )20 (O ) 71 4  B   8 32|19 (A) 20 (O) 39   1  A   9  9       P

49 (C )17 (O ) 66 4  C   7 28                             |51 (C )16 (O ) 67 3  C   7 21|20 (O)             1  O  10 10
46 (D )19 (O ) 65 3  C   7 21|                            |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 195  7.80
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270914  PATIL MAYUR ANKUSH RENUKA

49 (C )14 (B ) 63 4  C   7 28|22 (O)           1  O  10 10|54 (C )19 (O ) 73 4  B   8 32|18 (B) 19 (A) 37   1  B   8  8       P

48 (C )18 (O ) 66 4  C   7 28                             |49 (C )15 (A ) 64 3  C   7 21|19 (A)             1  A   9  9
54 (C )18 (O ) 72 3  B   8 24|                            |22 (O )18 (B)  40 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 200  8.00
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270915  PATIL PANKAJ BHAGWAN SUNITA

55 (C )14 (B ) 69 4  C   7 28|21 (O)           1  O  10 10|35 (P )20 (O ) 55 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

47 (D )16 (O ) 63 4  C   7 28                             |40 (D )15 (A ) 55 3  D   6 18|22 (O)             1  O  10 10
50 (C )18 (O ) 68 3  C   7 21|                            |20 (O )15 (C)  35 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 186  7.44
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :823:VIVA-TECH RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270916  PATIL SWAPNIL ANIL ASHVINI

41 (D )11 (D ) 52 4  D   6 24|20 (O)           1  O  10 10|34 (P )11 (D ) 45 4  E   5 20|17 (C) 19 (A) 36   1  B   8  8       P

54 (C )13 (C ) 67 4  C   7 28                             |32 (P )10 (D ) 42 3  P   4 12|16 (C)             1  C   7  7
50 (C )13 (C ) 63 3  C   7 21|                            |17 (C )19 (A)  36 1  B   8  8|
                             18 (B)20 (O)  38 3  A   9 27|
                                                                                                            25 165  6.60
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270917  PRAJAPATI ANAND SHRIRAM VIDYA

36 (E )16 (O ) 52 4  D   6 24|22 (O)           1  O  10 10|36 (E )15 (A ) 51 4  D   6 24|17 (C) 18 (B) 35   1  B   8  8       P

38 (E )19 (O ) 57 4  D   6 24                             |34 (P )12 (C ) 46 3  E   5 15|18 (B)             1  B   8  8
25 (P )18 (O ) 43 3  D   6 18|                            |21 (O )18 (B)  39 1  A   9  9|
  *
                             22 (O)20 (O)  42 3  O  10 30|
                                                                                                            25 170  6.80
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270918  RANE  PRATHMESH  CHANDRASHEKHAR SANGEETA

48 (C )17 (O ) 65 4  C   7 28|22 (O)           1  O  10 10|42 (D )19 (O ) 61 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

44 (D )12 (C ) 56 4  D   6 24                             |32 (P )10 (D ) 42 3  P   4 12|21 (O)             1  O  10 10
49 (C )18 (O ) 67 3  C   7 21|                            |19 (A )16 (C)  35 1  B   8  8|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                            25 176  7.04
```

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

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270919  RAUT ISHAN AMOL PURNIMA

44 (D ) 8 (P ) 52 4  D   6 24|21 (O)           1  O  10 10|32 (P )10 (D ) 42 4  P   4 16|18 (B) 17 (C) 35   1  B   8  8       P

45 (D )14 (B ) 59 4  D   6 24                             |50 (C )10 (D ) 60 3  C   7 21|17 (C)             1  C   7  7
32 (P )15 (A ) 47 3  E   5 15|                            |17 (C )13 (D)  30 1  C   7  7|
                              17 (C)19 (A)  36 3  B   8 24|
                                                                                                                25 156  6.24
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270920  SAINDANE RASHTRAPAL RAJENDRA SUNANDA

49 (C ) 9 (E ) 58 4  D   6 24|17 (C)           1  C   7  7|36 (E )13 (C ) 49 4  E   5 20|16 (C) 16 (C) 32   1  C   7  7       P

43 (D )14 (B ) 57 4  D   6 24                             |37 (E )11 (D ) 48 3  E   5 15|13 (D)             1  D   6  6
32 (P )14 (B ) 46 3  E   5 15|                            |20 (O )15 (C)  35 1  B   8  8|
                              15 (C)19 (A)  34 3  C   7 21|
                                                                                                                25 147  5.88
```

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270921 /SHAH KRUTI RAJEEV REENA

58 (B )19 (O ) 77 4  A   9 36|23 (O)           1  O  10 10|47 (D )20 (O ) 67 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8       P

47 (D )19 (O ) 66 4  C   7 28                             |37 (E )16 (O ) 53 3  D   6 18|18 (B)             1  B   8  8
54 (C )20 (O ) 74 3  B   8 24|                            |23 (O )17 (C)  40 1  O  10 10|
                              18 (B)19 (A)  37 3  B   8 24|
                                                                                                                25 194  7.76
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270922  SHAH VINIT BHARATKUMAR NITABEN

45 (D )18 (O ) 63 4  C   7 28|19 (A)          1  A   9  9|41 (D )16 (O ) 57 4  D   6 24|19 (A) 21 (O) 40   1  O  10 10       P

51 (C )12 (C ) 63 4  C   7 28                            |42 (D )13 (C ) 55 3  D   6 18|19 (A)             1  A   9  9
58 (B )15 (A ) 73 3  B   8 24|                           |22 (O )16 (C)  38 1  A   9  9|
                              23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 189  7.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270923  SINGH HIMANSHU PRASHANT RUPA

57E(B )13E(C ) 70 4  B   8 32|21E(O)          1  O  10 10|40E(D )13E(C ) 53 4  D   6 24|19E(A) 19E(A) 38   1  A   9  9       F

33E(P )13E(C ) 46 4  E   5 20                            |22F(F )14E(B )--  -- -- -- --|20E(O)             1  O  10 10
56E(B )19E(O ) 75 3  A   9 27|                           |20E(O )15E(C)  35 1  B   8  8|
                              23E(O)22E(O)  45 3  O  10 30|
                                                                                                                  22 170 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270924  SINGH PRINCE PINTU SEEMA

40 (D )10 (D ) 50 4  D   6 24|21 (O)          1  O  10 10|33 (P )14 (B ) 47 4  E   5 20|18 (B) 20 (O) 38   1  A   9  9       P

42 (D )10 (D ) 52 4  D   6 24                            |42 (D )14 (B ) 56 3  D   6 18|18 (B)             1  B   8  8
52 (C )12 (C ) 64 3  C   7 21|                           |22 (O )17 (C)  39 1  A   9  9|
                              20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270925  SOJITRA  DHAVAL DINESH CHANDRIKABEN

61 (A )15 (A ) 76 4  A   9 36|20 (O)           1  O  10 10|42 (D )19 (O ) 61 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

53 (C )15 (A ) 68 4  C   7 28                            |47 (D )15 (A ) 62 3  C   7 21|17 (C)             1  C   7  7
41 (D )20 (O ) 61 3  C   7 21|                           |20 (O )17 (C)  37 1  B   8  8|
                              21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 198  7.92
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270926  TODANKAR ANIKET DILIP DEEPALI

42 (D )15 (A ) 57 4  D   6 24|22 (O)           1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|19 (A) 20 (O) 39   1  A   9  9       P

67 (O )16 (O ) 83 4  O  10 40                            |37 (E )14 (B ) 51 3  D   6 18|20 (O)             1  O  10 10
46 (D )20 (O ) 66 3  C   7 21|                           |23 (O )20 (O)  43 1  O  10 10|
                              23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 204  8.16
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270927  VADHVANA DIVYESH HARESH ELLA

49 (C )13 (C ) 62 4  C   7 28|22 (O)           1  O  10 10|33 (P )14 (B ) 47 4  E   5 20|18 (B) 20 (O) 38   1  A   9  9       P

32 (P )13 (C ) 45 4  E   5 20                            |38 (E )15 (A ) 53 3  D   6 18|20 (O)             1  O  10 10
32 (P )16 (O ) 48 3  E   5 15|                           |23 (O )22 (O)  45 1  O  10 10|
                              18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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

COLLEGE/CENTRE NAME :823:VIVA-TECH RESULT DATE :- 7TH JANUARY, 2020.

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270928  YADAV SHAILENDRA BAJRANGI PUSHPA

49 (C )11 (D ) 60 4  C   7 28|21 (O)           1  O  10 10|49 (C )17 (O ) 66 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

47 (D )14 (B ) 61 4  C   7 28                             |46 (D )14 (B ) 60 3  C   7 21|18 (B)             1  B   8  8
50 (C )16 (O ) 66 3  C   7 21|                            |23 (O )18 (B)  41 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 193  7.72
```

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

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

COLLEGE/CENTRE NAME :824:SES-KARJAT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270929  BIPIN RAJ THYAGARAJAN LETHA

35 (P )15 (A ) 50 4  D   6 24|20 (O)           1  O  10 10|41 (D )16 (O ) 57 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

45 (D )15 (A ) 60 4  C   7 28                             |42 (D )16 (O ) 58 3  D   6 18|21 (O)             1  O  10 10
42 (D )16 (O ) 58 3  D   6 18|                            |21 (O )20 (O)  41 1  O  10 10|
                             21 (O)18 (B)  39 3  A   9 27|
                                                                                                                  25 179  7.16
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270930  GHOLAP PRATIK SURESH MEENA

 8F(F )16E(O )--  -- -- -- --|20E(O)           1  O  10 10|35E(P )15E(A ) 50 4  D   6 24|20E(O) 21E(O) 41   1  O  10 10       F

49E(C )16E(O ) 65 4  C   7 28                             |20F(F )17E(O )--  -- -- -- --|20E(O)             1  O  10 10
20F(F )15E(A )--  -- -- -- --|                            |21E(O )18E(B)  39 1  A   9  9|
                             20E(O)18E(B)  38 3  A   9 27|
                                                                                                                  15 118 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270931  PATIL GAURAV SUNIL ARUNA

 4F(F )16E(O )--  -- -- -- --|20E(O)           1  O  10 10| 4F(F )16E(O )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

 4F(F )15E(A )--  -- -- -- --                             | 3F(F )17E(O )--  -- -- -- --|21E(O)             1  O  10 10
 3F(F )17E(O )--  -- -- -- --|                            |20E(O )20E(O)  40 1  O  10 10|
                             20E(O)19E(A)  39 3  A   9 27|
                                                                                                                   7  67 --
```

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

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

COLLEGE/CENTRE NAME :824:SES-KARJAT RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270932  WADHE PRAVIN VASUDEV KANTA

16F(F ) 5F(F )--  -- -- -- --|15E(C)           1  C   7  7|37E(E ) 5F(F )--  -- -- -- --|19E(A) 15E(C) 34   1  C   7  7       F

32E(P ) 3F(F )--  -- -- -- --                             |23F(F ) 4F(F )--  -- -- -- --|12E(E)             1  E   5  5
 9F(F ) 3F(F )--  -- -- -- --|                            |11E(P )13E(D)  24 1  E   5  5|
                             14E(D)15E(C)  29 3  D   6 18|
                                                                                                                  7  42 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270933  ACHAREKAR AKASH  ANIL ARATI

33 (P )10 (D ) 43 4  P   4 16|18 (B)           1  B   8  8|44 (D ) 8 (P ) 52 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

49 (C )16 (O ) 65 4  C   7 28                             |43 (D )14 (B ) 57 3  D   6 18|20 (O)             1  O  10 10
36 (E )12 (C ) 48 3  E   5 15|                            |21 (O )18 (B)  39 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 166  6.64
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270934  BARWE  RAJESH  SIDDHANT  REKHA

34 (P ) 9 (E ) 43 4  P   4 16|20 (O)           1  O  10 10|42 (D )10 (D ) 52 4  D   6 24|21 (O) 18 (B) 39   1  A   9  9       P

43 (D )18 (O ) 61 4  C   7 28                             |33 (P )13 (C ) 46 3  E   5 15|23 (O)             1  O  10 10
34 (P ) 8 (P ) 42 3  P   4 12|                            |23 (O )20 (O)  43 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 164  6.56
```

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

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

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270935 /BELHEKAR SANGITA CHANDRAKANT MEENA

34 (P )12 (C ) 46 4  E   5 20|20 (O)          1  O  10 10|32 (P )10 (D ) 42 4  P   4 16|23 (O) 15 (C) 38   1  A   9  9       P

44 (D )16 (O ) 60 4  C   7 28                            |33 (P )12 (C ) 45 3  E   5 15|18 (B)             1  B   8  8
44 (D )15 (A ) 59 3  D   6 18|                           |19 (A )20 (O)  39 1  A   9  9|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 163  6.52
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270936 /BHOIR RUTUJA PANDURANG PRAMILA

66 (O )16 (O ) 82 4  O  10 40|19 (A)          1  A   9  9|51 (C )14 (B ) 65 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10       P

56 (B )19 (O ) 75 4  A   9 36                            |49 (C )14 (B ) 63 3  C   7 21|21 (O)             1  O  10 10
61 (A )13 (C ) 74 3  B   8 24|                           |22 (O )22 (O)  44 1  O  10 10|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 218  8.72
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270937  BHOSALE AKASH ARVIND VANDANA

32 (P )12 (C ) 44 4  P   4 16|17 (C)          1  C   7  7|35 (P )11 (D ) 46 4  E   5 20|19 (A) 15 (C) 34   1  C   7  7       P

47 (D )15 (A ) 62 4  C   7 28                            |37 (E )12 (C ) 49 3  E   5 15|17 (C)             1  C   7  7
42 (D )11 (D ) 53 3  D   6 18|                           |18 (B )17 (C)  35 1  B   8  8|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 150  6.00
```

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

```
--------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270938 /BHOSALE KIRTI DEEPAK LALITA

24F(F )16E(O )--  -- -- -- --|19E(A)          1  A   9  9|57E(B ) 8E(P ) 65 4  C   7 28|19E(A) 16E(C) 35   1  B   8  8       F

66E(O )17E(O ) 83 4  O  10 40                            |42E(D )10E(D ) 52 3  D   6 18|23E(O)             1  O  10 10
43E(D )10E(D ) 53 3  D   6 18|                           |23E(O )19E(A)  42 1  O  10 10|
                             21E(O)21E(O)  42 3  O  10 30|
                                                                                                                  21 171 --
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270939  CHAVAN AMOL DAMODAR USHA

40 (D )18 (O ) 58 4  D   6 24|21 (O)          1  O  10 10|46 (D )16 (O ) 62 4  C   7 28|24 (O) 21 (O) 45   1  O  10 10       P

47 (D )19 (O ) 66 4  C   7 28                            |36 (E )18 (O ) 54 3  D   6 18|12 (E)             1  E   5  5
36 (E )16 (O ) 52 3  D   6 18|                           |21 (O )21 (O)  42 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 181  7.24
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270940 /CHAVAN SANSKRUTI GANPAT SARLA

42 (D )17 (O ) 59 4  D   6 24|20 (O)          1  O  10 10|48 (C )11 (D ) 59 4  D   6 24|24 (O) 16 (C) 40   1  O  10 10       P

54 (C )15 (A ) 69 4  C   7 28                            |41 (D )10 (D ) 51 3  D   6 18|19 (A)             1  A   9  9
26 (P ) 8 (P ) 34 3  P   4 12|                           |19 (A )20 (O)  39 1  A   9  9|
  *
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 174  6.96
--------------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O            A                B                C                D                E                P             F
GRADE POINT :   10           9                8                7                6                5                4             0
--------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270941 /CHAVAN SONALI ANAJI NANDA

37 (E )13 (C ) 50 4  D   6 24|18 (B)          1  B   8  8|38 (E )10 (D ) 48 4  E   5 20|23 (O) 17 (C) 40   1  O  10 10       P

49 (C )17 (O ) 66 4  C   7 28                            |39 (E )15 (A ) 54 3  D   6 18|21 (O)             1  O  10 10
36 (E )13 (C ) 49 3  E   5 15|                           |20 (O )18 (B)  38 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 172  6.88
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270942  CHAWDE MAYURESH VILAS VAISHALI

40 (D )15 (A ) 55 4  D   6 24|18 (B)          1  B   8  8|51 (C )10 (D ) 61 4  C   7 28|23 (O) 19 (A) 42   1  O  10 10       P

50 (C ) 9 (E ) 59 4  D   6 24                            |57 (B )18 (O ) 75 3  A   9 27|20 (O)             1  O  10 10
33 (P ) 9 (E ) 42 3  P   4 12|                           |21 (O )18 (B)  39 1  A   9  9|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 179  7.16
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270943  DABHOLKAR VINAYAK MADHUKAR MADHAVI

38 (E )13 (C ) 51 4  D   6 24|17 (C)          1  C   7  7|50 (C ) 9 (E ) 59 4  D   6 24|20 (O) 18 (B) 38   1  A   9  9       P

51 (C )15 (A ) 66 4  C   7 28                            |38 (E ) 9 (E ) 47 3  E   5 15|16 (C)             1  C   7  7
48 (C )11 (D ) 59 3  D   6 18|                           |17 (C )17 (C)  34 1  C   7  7|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 163  6.52
```

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

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

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

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270944  DHUMAK SURAJ VASUDEV SUGANDHA

50 (C )16 (O ) 66 4  C   7 28|18 (B)          1  B   8  8|53 (C )10 (D ) 63 4  C   7 28|23 (O) 18 (B) 41   1  O  10 10       P

51 (C )18 (O ) 69 4  C   7 28                            |45 (D )16 (O ) 61 3  C   7 21|21 (O)             1  O  10 10
39 (E )14 (B ) 53 3  D   6 18|                           |20 (O )18 (B)  38 1  A   9  9|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 190  7.60
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270945 /DHURI SULBHA SABAJI SUCHITA

40 (D )11 (D ) 51 4  D   6 24|20 (O)          1  O  10 10|36 (E ) 8 (P ) 44 4  P   4 16|19 (A) 15 (C) 34   1  C   7  7       P

52 (C )15 (A ) 67 4  C   7 28                            |48 (C )14 (B ) 62 3  C   7 21|17 (C)             1  C   7  7
33 (P )10 (D ) 43 3  P   4 12|                           |18 (B )20 (O)  38 1  A   9  9|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 158  6.32
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270946  DORKE PRASHANT GANESH SAVITA

38 (E )13 (C ) 51 4  D   6 24|17 (C)          1  C   7  7|43 (D ) 8 (P ) 51 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

43 (D )12 (C ) 55 4  D   6 24                            |33 (P )12 (C ) 45 3  E   5 15|16 (C)             1  C   7  7
43 (D ) 9 (E ) 52 3  D   6 18|                           |17 (C )17 (C)  34 1  C   7  7|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 158  6.32
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270947  GANGASAGARE RAMESH JAYRAM ANJANBAI

36 (E )15 (A ) 51 4  D   6 24|20 (O)          1  O  10 10|36 (E ) 9 (E ) 45 4  E   5 20|22 (O) 17 (C) 39   1  A   9  9       P

44 (D )13 (C ) 57 4  D   6 24                            |32 (P )14 (B ) 46 3  E   5 15|18 (B)             1  B   8  8
41 (D )16 (O ) 57 3  D   6 18|                           |18 (B )20 (O)  38 1  A   9  9|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                25 161  6.44
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270948  GHODEKAR MANGESH KAILASH JIJA

37 (E )12 (C ) 49 4  E   5 20|18 (B)          1  B   8  8|38 (E )10 (D ) 48 4  E   5 20|20 (O) 18 (B) 38   1  A   9  9       P

45 (D )15 (A ) 60 4  C   7 28                            |39 (E )12 (C ) 51 3  D   6 18|18 (B)             1  B   8  8
43 (D )12 (C ) 55 3  D   6 18|                           |18 (B )18 (B)  36 1  B   8  8|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                25 161  6.44
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270949  GULEKAR  ATHARVA GAJENDRA GAJANTI

37 (E )12 (C ) 49 4  E   5 20|18 (B)          1  B   8  8|42 (D ) 8 (P ) 50 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

47 (D )16 (O ) 63 4  C   7 28                            |47 (D )13 (C ) 60 3  C   7 21|16 (C)             1  C   7  7
43 (D ) 9 (E ) 52 3  D   6 18|                           |17 (C )18 (B)  35 1  B   8  8|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                25 166  6.64
```

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

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

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270950  GUPTA SURAJ VYASMUNI CHANDA

24F(F )13E(C )--  -- -- -- --|16E(C)          1  C   7  7|45E(D )12E(C ) 57 4  D   6 24|19E(A) 19E(A) 38   1  A   9  9       F

55E(C )15E(A ) 70 4  B   8 32                            |37E(E )11E(D ) 48 3  E   5 15|16E(C)             1  C   7  7
41E(D ) 9E(E ) 50 3  D   6 18|                           |15E(C )16E(C)  31 1  C   7  7|
                              21E(O)21E(O)  42 3  O  10 30|
                                                                                                                  21 149 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270951  INGLE KHUSHAL BHIMRAO RANJANA

41 (D )10 (D ) 51 4  D   6 24|18 (B)          1  B   8  8|37 (E ) 8 (P ) 45 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

47 (D )17 (O ) 64 4  C   7 28                            |44 (D )10 (D ) 54 3  D   6 18|17 (C)             1  C   7  7
40 (D )12 (C ) 52 3  D   6 18|                           |17 (C )18 (B)  35 1  B   8  8|
                              19 (A)16 (C)  35 3  B   8 24|
                                                                                                                  25 165  6.60
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270952  JADHAV SUSHIL SHASHIKANT SANGEETA

32E(P ) 8E(P ) 40 4  P   4 16|10E(P)          1  P   4  4|32E(P ) 7F(F )--  -- -- -- --|10E(P)  4F(F) --   -- -- -- --       F

33E(P )10E(D ) 43 4  P   4 16                            |21F(F ) 8E(P )--  -- -- -- --|13E(D)             1  D   6  6
19F(F ) 2F(F )--  -- -- -- --|                           |13E(D )11E(P)  24 1  E   5  5|
                              15E(C)16E(C)  31 3  C   7 21|
                                                                                                                  14  68 --
```

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

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270953  JARAG KISHOR KRISHNA NANDA

32E(P ) 2F(F )--  -- -- -- --|10E(P)           1  P   4  4|42E(D ) 4F(F )--  -- -- -- --|10E(P)  4F(F) --   -- -- -- --       F

44E(D ) 9E(E ) 53 4  D   6 24                             | 8F(F ) 4F(F )--  -- -- -- --|12E(E)             1  E   5  5
17F(F ) 3F(F )--  -- -- -- --|                            |13E(D )11E(P)  24 1  E   5  5|
                             15E(C)15E(C)  30 3  C   7 21|
                                                                                                                  10  59 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270954  JUWATKAR SIDDHESH SHASHIKANT SHUBHANGI

32 (P )13 (C ) 45 4  E   5 20|15 (C)           1  C   7  7|37 (E )12 (C ) 49 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8       P

44 (D )18 (O ) 62 4  C   7 28                             |48 (C )16 (O ) 64 3  C   7 21|20 (O)             1  O  10 10
42 (D )15 (A ) 57 3  D   6 18|                            |20 (O )15 (C)  35 1  B   8  8|
                             19 (A)17 (C)  36 3  B   8 24|
                                                                                                                  25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270955 /KADU TANUJA RAMESH USHA

43 (D )14 (B ) 57 4  D   6 24|20 (O)           1  O  10 10|50 (C )11 (D ) 61 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

50 (C )16 (O ) 66 4  C   7 28                             |42 (D )15 (A ) 57 3  D   6 18|21 (O)             1  O  10 10
45 (D )13 (C ) 58 3  D   6 18|                            |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 186  7.44
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270956  KAPSE SAMADHAN BALU SHOBHABAI

49 (C )17 (O ) 66 4  C   7 28|24 (O)          1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

58 (B )18 (O ) 76 4  A   9 36                            |34 (P )16 (O ) 50 3  D   6 18|23 (O)             1  O  10 10
41 (D )19 (O ) 60 3  C   7 21|                           |23 (O )23 (O)  46 1  O  10 10|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 201  8.04
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270957  KASARE AJAY MAHENDRA MANISHA

43 (D )13 (C ) 56 4  D   6 24|18 (B)          1  B   8  8|48 (C ) 9 (E ) 57 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

49 (C )14 (B ) 63 4  C   7 28                            |45 (D )11 (D ) 56 3  D   6 18|15 (C)             1  C   7  7
50 (C )10 (D ) 60 3  C   7 21|                           |16 (C )18 (B)  34 1  C   7  7|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 173  6.92
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270958  KATKE AKASH PANDIT SUNANDA

32E(P )12E(C ) 44 4  P   4 16|20E(O)          1  O  10 10|35E(P ) 8E(P ) 43 4  P   4 16|21E(O) 18E(B) 39   1  A   9  9       F

52E(C )13E(C ) 65 4  C   7 28                            |15F(F ) 9E(E )--  -- -- -- --|18E(B)             1  B   8  8
32E(P )12E(C ) 44 3  P   4 12|                           |17E(C )20E(O)  37 1  B   8  8|
                             18E(B)18E(B)  36 3  B   8 24|
                                                                                                                  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
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270959  KOKITKAR VAIBHAV DHANAJI REKHA

33 (P )16 (O ) 49 4  E   5 20|22 (O)          1  O  10 10|52 (C )16 (O ) 68 4  C   7 28|24 (O) 24 (O) 48   1  O  10 10       P

49 (C )17 (O ) 66 4  C   7 28                            |43 (D )15 (A ) 58 3  D   6 18|21 (O)             1  O  10 10
45 (D )16 (O ) 61 3  C   7 21|                           |20 (O )22 (O)  42 1  O  10 10|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 185  7.40
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270960  KOLI KUNAL DEVIDAS SANGITA

37 (E )11 (D ) 48 4  E   5 20|18 (B)          1  B   8  8|36 (E )15 (A ) 51 4  D   6 24|23 (O) 24 (O) 47   1  O  10 10       P

67 (O )16 (O ) 83 4  O  10 40                            |40 (D )13 (C ) 53 3  D   6 18|16 (C)             1  C   7  7
32 (P )17 (O ) 49 3  E   5 15|                           |16 (C )18 (B)  34 1  C   7  7|
                             20 (O)17 (C)  37 3  B   8 24|
                                                                                                                  25 173  6.92
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270961  KOLI ROHIT HITENDRA JUILI

25 (P )10 (D ) 35 4  P   4 16|18 (B)          1  B   8  8|48 (C ) 9 (E ) 57 4  D   6 24|19 (A) 16 (C) 35   1  B   8  8       P
  *
39 (E )12 (C ) 51 4  D   6 24                            |32 (P )10 (D ) 42 3  P   4 12|17 (C)             1  C   7  7
44 (D )11 (D ) 55 3  D   6 18|                           |17 (C )18 (B)  35 1  B   8  8|
                             19 (A)17 (C)  36 3  B   8 24|
                                                                                                                  25 149  5.96
```

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

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270962 /KSHIRSAGAR CHAITALI HEMANT CHITRA

46 (D )18 (O ) 64 4  C   7 28|23 (O)          1  O  10 10|53 (C )19 (O ) 72 4  B   8 32|24 (O) 22 (O) 46   1  O  10 10       P

54 (C )18 (O ) 72 4  B   8 32                            |59 (B )19 (O ) 78 3  A   9 27|23 (O)             1  O  10 10
45 (D )19 (O ) 64 3  C   7 21|                           |23 (O )23 (O)  46 1  O  10 10|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 210  8.40
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270963  KURKURE PRATIK HARI SEEMA

48 (C )16 (O ) 64 4  C   7 28|23 (O)          1  O  10 10|36 (E )18 (O ) 54 4  D   6 24|24 (O) 20 (O) 44   1  O  10 10       P

45 (D )16 (O ) 61 4  C   7 28                            |49 (C )16 (O ) 65 3  C   7 21|13 (D)             1  D   6  6
42 (D )13 (C ) 55 3  D   6 18|                           |20 (O )23 (O)  43 1  O  10 10|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 182  7.28
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270964  KURTE PARIMAL PRAVIN PRAVINA

22F(F ) 5F(F )--  -- -- -- --|18E(B)          1  B   8  8|54E(C ) 8E(P ) 62 4  C   7 28|19E(A) 16E(C) 35   1  B   8  8       F

47E(D )12E(C ) 59 4  D   6 24                            |32E(P ) 5F(F )--  -- -- -- --|19E(A)             1  A   9  9
21F(F ) 6F(F )--  -- -- -- --|                           |13E(D )18E(B)  31 1  C   7  7|
                             18E(B)18E(B)  36 3  B   8 24|
                                                                                                                  15 108 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- 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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270965  LOKHANDE NIKHIL CHANDRAKANT SADHANA

32E(P ) 8E(P ) 40 4  P   4 16|15E(C)           1  C   7  7|47E(D ) 6E(P!) 53 4  D   6 24|19E(A) 16E(C) 35   1  B   8  8       F

21F(F )13E(C )--  -- -- -- --                              |32E(P ) 7F(F )--  -- -- -- --|11E(P)             1  P   4  4
33E(P ) 8E(P ) 41 3  P   4 12|                             |12E(E )15E(C)  27 1  D   6  6|
                             15E(C)16E(C)  31 3  C   7 21|
                                                                                                                  18  98 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270966  MALVIYA SURAJ MAHENDRA SANDHYA

 6F(F ) 7F(F )--  -- -- -- --|15E(C)           1  C   7  7|A  (F ) 8E(P )--  -- -- -- --|19E(A) 18E(B) 37   1  B   8  8       F

A  (F ) 0F(F )--  -- -- -- --                              |48E(C )11E(D ) 59 3  D   6 18|11E(P)             1  P   4  4
46E(D )A  (F )--  -- -- -- --|                             |19E(A )20E(O)  39 1  A   9  9|
                             18E(B)18E(B)  36 3  B   8 24|
                                                                                                                  10  70 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270967  MENON  SUNESH SURESH SUNITHA

46 (D )17 (O ) 63 4  C   7 28|19 (A)           1  A   9  9|58 (B )13 (C ) 71 4  B   8 32|19 (A) 23 (O) 42   1  O  10 10       P

49 (C )18 (O ) 67 4  C   7 28                              |47 (D )13 (C ) 60 3  C   7 21|18 (B)             1  B   8  8
37 (E )14 (B ) 51 3  D   6 18|                             |18 (B )19 (A)  37 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 192  7.68
```

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

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

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270968  MOMIN IBRAHEEM AMJAD YASMEEN

32E(P ) 6F(F )--  -- -- -- --|19E(A)          1  A   9  9|32E(P ) 9E(E ) 41 4  P   4 16|19E(A) 16E(C) 35   1  B   8  8       F

36E(E )11E(D ) 47 4  E   5 20                            | 6F(F ) 9E(E )--  -- -- -- --|18E(B)             1  B   8  8
34E(P )10E(D ) 44 3  P   4 12|                           |18E(B )19E(A)  37 1  B   8  8|
                              17E(C)16E(C)  33 3  C   7 21|
                                                                                                                  18 102 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270969  PATHAK RAVI KUMAR BABULNATH MANSADEVI

37 (E )15 (A ) 52 4  D   6 24|13 (D)          1  D   6  6|53 (C )14 (B ) 67 4  C   7 28|21 (O) 17 (C) 38   1  A   9  9       P

49 (C )17 (O ) 66 4  C   7 28                            |32 (P )11 (D ) 43 3  P   4 12|11 (P)             1  P   4  4
37 (E ) 9 (E ) 46 3  E   5 15|                           |12 (E )13 (D)  25 1  D   6  6|
                              15 (C)15 (C)  30 3  C   7 21|
                                                                                                                  25 153  6.12
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270970  PATIL  ONKAR DHANURDHAR PRAGATI

16F(F ) 9E(E )--  -- -- -- --|12E(E)          1  E   5  5|35E(P ) 6F(F )--  -- -- -- --|12E(E)  5F(F) --   -- -- -- --       F

39E(E )11E(D ) 50 4  D   6 24                            |32E(P ) 4F(F )--  -- -- -- --|11E(P)             1  P   4  4
37E(E ) 4F(F )--  -- -- -- --|                           |11E(P )12E(E)  23 1  E   5  5|
                              15E(C)15E(C)  30 3  C   7 21|
                                                                                                                  10  59 --
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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
-----------------------------------------------------------------------------------------------------------------------------------
```

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270971  PATIL BHUSHAN SUNIL SUREKHA

58 (B )15 (A ) 73 4  B   8 32|20 (O)          1  O  10 10|55 (C ) 9 (E ) 64 4  C   7 28|24 (O) 19 (A) 43   1  O  10 10       P

64 (O )15 (A ) 79 4  A   9 36                            |48 (C )15 (A ) 63 3  C   7 21|19 (A)             1  A   9  9
61 (A )14 (B ) 75 3  A   9 27|                           |18 (B )20 (O)  38 1  A   9  9|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 209  8.36
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270972  PATIL VIJAY ANIL SUNITA

33 (P )14 (B ) 47 4  E   5 20|21 (O)          1  O  10 10|34 (P )13 (C ) 47 4  E   5 20|19 (A) 16 (C) 35   1  B   8  8       P

51 (C )19 (O ) 70 4  B   8 32                            |45 (D )11 (D ) 56 3  D   6 18|11 (P)             1  P   4  4
50 (C )16 (O ) 66 3  C   7 21|                           |14 (D )21 (O)  35 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 171  6.84
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270973 /PATOLE PRIYANKA ROHIDAS GOURI

36 (E )18 (O ) 54 4  D   6 24|21 (O)          1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|23 (O) 17 (C) 40   1  O  10 10       P

62 (A )18 (O ) 80 4  O  10 40                            |50 (C )14 (B ) 64 3  C   7 21|20 (O)             1  O  10 10
51 (C )18 (O ) 69 3  C   7 21|                           |20 (O )21 (O)  41 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 204  8.16
```

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

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

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270974  PAWAR MOHIT SANJAY ARADHANA

36 (E )12 (C ) 48 4  E   5 20|16 (C)          1  C   7  7|44 (D )10 (D ) 54 4  D   6 24|23 (O) 17 (C) 40   1  O  10 10       P

44 (D )15 (A ) 59 4  D   6 24                            |36 (E ) 9 (E ) 45 3  E   5 15|17 (C)             1  C   7  7
32 (P )10 (D ) 42 3  P   4 12|                           |16 (C )16 (C)  32 1  C   7  7|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 153  6.12
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270975  POTALE  MAHESH PRABHAKAR ASHA

21F(F ) 9E(E )--  -- -- -- --|20E(O)          1  O  10 10|32E(P )10E(D ) 42 4  P   4 16|23E(O) 17E(C) 40   1  O  10 10       F

38E(E ) 8E(P ) 46 4  E   5 20                            |32E(P )10E(D ) 42 3  P   4 12|17E(C)             1  C   7  7
41E(D ) 9E(E ) 50 3  D   6 18|                           |17E(C )20E(O)  37 1  B   8  8|
                             18E(B)17E(C)  35 3  B   8 24|
                                                                                                                  21 125 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270976  POWAR RAHUL RAJARAM LAXMI

37 (E )17 (O ) 54 4  D   6 24|17 (C)          1  C   7  7|50 (C )15 (A ) 65 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

56 (B )19 (O ) 75 4  A   9 36                            |54 (C )18 (O ) 72 3  B   8 24|19 (A)             1  A   9  9
46 (D )18 (O ) 64 3  C   7 21|                           |19 (A )17 (C)  36 1  B   8  8|
                             20 (O)17 (C)  37 3  B   8 24|
                                                                                                                  25 190  7.60
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270977  RAI SANDEEP SHIVSHANKAR SHASHIKALA

39 (E )15 (A ) 54 4  D   6 24|18 (B)          1  B   8  8|61 (A )13 (C ) 74 4  B   8 32|20 (O) 21 (O) 41   1  O  10 10       P

55 (C )18 (O ) 73 4  B   8 32                            |49 (C )13 (C ) 62 3  C   7 21|20 (O)             1  O  10 10
55 (C )14 (B ) 69 3  C   7 21|                           |20 (O )21 (O)  41 1  O  10 10|
                              24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 198  7.92
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270978  RAM ASHOKKUMAR RADHAKRISHNA PHOOLKUMARI

44E(D )10E(D ) 54 4  D   6 24|14E(D)          1  D   6  6|36E(E ) 8E(P ) 44 4  P   4 16|19E(A) 16E(C) 35   1  B   8  8       F

23F(F )11E(D )--  -- -- -- --                            |41E(D )12E(C ) 53 3  D   6 18|17E(C)             1  C   7  7
43E(D )10E(D ) 53 3  D   6 18|                           |16E(C )14E(D)  30 1  C   7  7|
                              18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  21 128 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270979  RAWAL NIRAJ BHAVESH KUMAR RAJSHREE

41 (D )17 (O ) 58 4  D   6 24|22 (O)          1  O  10 10|62 (A )17 (O ) 79 4  A   9 36|24 (O) 24 (O) 48   1  O  10 10       P

51 (C )19 (O ) 70 4  B   8 32                            |43 (D )20 (O ) 63 3  C   7 21|23 (O)             1  O  10 10
49 (C )17 (O ) 66 3  C   7 21|                           |24 (O )24 (O)  48 1  O  10 10|
                              24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 204  8.16
```

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

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

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270980  SALI SIDDHANT VINAY KALPANA

39 (E )16 (O ) 55 4  D   6 24|17 (C)           1  C   7  7|49 (C ) 9 (E ) 58 4  D   6 24|19 (A) 16 (C) 35   1  B   8  8       P

52 (C )17 (O ) 69 4  C   7 28                             |53 (C )12 (C ) 65 3  C   7 21|15 (C)             1  C   7  7
49 (C )14 (B ) 63 3  C   7 21|                            |14 (D )17 (C)  31 1  C   7  7|
                              18 (B)20 (O)  38 3  A   9 27|
                                                                                                                  25 174  6.96
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270981 /SHELAKE MAYURI RAMCHANDRA VIJAYA

35 (P )13 (C ) 48 4  E   5 20|21 (O)           1  O  10 10|53 (C ) 9 (E ) 62 4  C   7 28|23 (O) 19 (A) 42   1  O  10 10       P

37 (E )18 (O ) 55 4  D   6 24                             |42 (D ) 9 (E ) 51 3  D   6 18|18 (B)             1  B   8  8
43 (D )10 (D ) 53 3  D   6 18|                            |18 (B )21 (O)  39 1  A   9  9|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 175  7.00
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270982  SHIDORE PRASAD PRADEEP PRADNYA

35 (P )15 (A ) 50 4  D   6 24|19 (A)           1  A   9  9|43 (D ) 8 (P ) 51 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

54 (C )15 (A ) 69 4  C   7 28                             |50 (C ) 6 (P!) 56 3  D   6 18|12 (E)             1  E   5  5
47 (D ) 9 (E ) 56 3  D   6 18|                            |13 (D )19 (A)  32 1  C   7  7|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 169  6.76
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270983  SONAWANE SHUBHAM MADHUKAR PRATIBHA

34 (P )16 (O ) 50 4  D   6 24|20 (O)          1  O  10 10|37 (E )17 (O ) 54 4  D   6 24|24 (O) 20 (O) 44   1  O  10 10       P

52 (C )17 (O ) 69 4  C   7 28                            |45 (D )11 (D ) 56 3  D   6 18|19 (A)             1  A   9  9
34 (P )11 (D ) 45 3  E   5 15|                           |19 (A )20 (O)  39 1  A   9  9|
                              20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 174  6.96
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270984  SUPE AKSHAY RAMESH ASHA

34 (P )11 (D ) 45 4  E   5 20|20 (O)          1  O  10 10|54 (C ) 8 (P ) 62 4  C   7 28|23 (O) 20 (O) 43   1  O  10 10       P

54 (C )14 (B ) 68 4  C   7 28                            |41 (D )13 (C ) 54 3  D   6 18|18 (B)             1  B   8  8
44 (D )17 (O ) 61 3  C   7 21|                           |19 (A )20 (O)  39 1  A   9  9|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 176  7.04
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270985 /SURYAWANSHI HARSHALI PANDURANG MANISHA

41 (D )14 (B ) 55 4  D   6 24|19 (A)          1  A   9  9|49 (C )13 (C ) 62 4  C   7 28|19 (A) 19 (A) 38   1  A   9  9       P

61 (A )19 (O ) 80 4  O  10 40                            |48 (C )16 (O ) 64 3  C   7 21|18 (B)             1  B   8  8
35 (P )13 (C ) 48 3  E   5 15|                           |18 (B )19 (A)  37 1  B   8  8|
                              20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 189  7.56
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270986  TAMBE SHAILESH SUHAS SHAILLAJA

10F(F ) 7F(F )--  -- -- -- --|15E(C)           1  C   7  7|32E(P )12E(C ) 44 4  P   4 16|19E(A) 13E(D) 32   1  C   7  7       F

24F(F )11E(D )--  -- -- -- --                             |20F(F ) 7F(F )--  -- -- -- --|15E(C)             1  C   7  7
32E(P ) 6F(F )--  -- -- -- --|                            |16E(C )15E(C)  31 1  C   7  7|
                             18E(B)18E(B)  36 3  B   8 24|
                                                                                                                  11  68 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270987  THAKARE AKSHAY HIMMAT BHARATI

13F(F )10E(D )--  -- -- -- --|19E(A)           1  A   9  9|46E(D ) 5E(P!) 51 4  D   6 24|23E(O) 19E(A) 42   1  O  10 10       F

47E(D )15E(A ) 62 4  C   7 28                             |35E(P )12E(C ) 47 3  E   5 15|19E(A)             1  A   9  9
48E(C )12E(C ) 60 3  C   7 21|                            |20E(O )19E(A)  39 1  A   9  9|
                             20E(O)21E(O)  41 3  O  10 30|
                                                                                                                  21 155 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270988 /THORAT VINITA RAVINDRA VARSHA

32 (P )14 (B ) 46 4  E   5 20|21 (O)           1  O  10 10|49 (C )12 (C ) 61 4  C   7 28|23 (O) 15 (C) 38   1  A   9  9       P

56 (B )17 (O ) 73 4  B   8 32                             |43 (D )13 (C ) 56 3  D   6 18|19 (A)             1  A   9  9
40 (D )12 (C ) 52 3  D   6 18|                            |20 (O )21 (O)  41 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 184  7.36
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
------------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270989  TURE HRUSHIKESH NARDAS NIKITA

44E(D )15E(A ) 59 4  D   6 24|20E(O)          1  O  10 10|42E(D )11E(D ) 53 4  D   6 24|24E(O) 16E(C) 40   1  O  10 10       F

45E(D )15E(A ) 60 4  C   7 28                            |35E(P )10E(D ) 45 3  E   5 15|19E(A)             1  A   9  9
16F(F )13E(C )--  -- -- -- --|                           |20E(O )20E(O)  40 1  O  10 10|
                             20E(O)18E(B)  38 3  A   9 27|
                                                                                                                22 157 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270990  USHKELA SHRIKANT NARESH LALITA

43E(D )14E(B ) 57 4  D   6 24|20E(O)          1  O  10 10|48E(C )11E(D ) 59 4  D   6 24|24E(O) 20E(O) 44   1  O  10 10       F

47E(D )19E(O ) 66 4  C   7 28                            |41E(D )11E(D ) 52 3  D   6 18|15E(C)             1  C   7  7
15F(F )12E(C )--  -- -- -- --|                           |18E(B )20E(O)  38 1  A   9  9|
                             21E(O)21E(O)  42 3  O  10 30|
                                                                                                                22 160 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270991 /VHATKAR  SHRADDHA SHIVAJI KARUNA

37 (E )15 (A ) 52 4  D   6 24|17 (C)          1  C   7  7|45 (D )13 (C ) 58 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10       P

48 (C )16 (O ) 64 4  C   7 28                            |39 (E )14 (B ) 53 3  D   6 18|19 (A)             1  A   9  9
46 (D )14 (B ) 60 3  C   7 21|                           |20 (O )17 (C)  37 1  B   8  8|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                25 176  7.04
```

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

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270992 /WAGARE AKSHATA ANIL ANITA

53 (C )12 (C ) 65 4  C   7 28|18 (B)           1  B   8  8|54 (C )11 (D ) 65 4  C   7 28|23 (O) 19 (A) 42   1  O  10 10       P

51 (C )17 (O ) 68 4  C   7 28                             |39 (E ) 9 (E ) 48 3  E   5 15|19 (A)             1  A   9  9
38 (E )14 (B ) 52 3  D   6 18|                            |20 (O )18 (B)  38 1  A   9  9|
                             20 (O)18 (B)  38 3  A   9 27|
                                                                                                                  25 180  7.20
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270993  YADAV LAVKUSH UMASHANKAR MEERA

63 (A )14 (B ) 77 4  A   9 36|15 (C)           1  C   7  7|56 (B )15 (A ) 71 4  B   8 32|19 (A) 16 (C) 35   1  B   8  8       P

53 (C )18 (O ) 71 4  B   8 32                             |48 (C )15 (A ) 63 3  C   7 21|11 (P)             1  P   4  4
50 (C )13 (C ) 63 3  C   7 21|                            |12 (E )15 (C)  27 1  D   6  6|
                             19 (A)17 (C)  36 3  B   8 24|
                                                                                                                  25 191  7.64
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270994 /ZUGARE VINITA HANUMAN HIRA

51 (C )17 (O ) 68 4  C   7 28|19 (A)           1  A   9  9|49 (C )14 (B ) 63 4  C   7 28|19 (A) 15 (C) 34   1  C   7  7       P

59 (B )17 (O ) 76 4  A   9 36                             |53 (C )14 (B ) 67 3  C   7 21|18 (B)             1  B   8  8
45 (D )17 (O ) 62 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 197  7.88
```

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

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

COLLEGE/CENTRE NAME :857:DILKAP RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 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 |

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270995  ANSARI ABDUL MABOOD  ABDUL QAYYUM TAHIRA KHATOON

32E(P )15E(A ) 47 4  E   5 20|14E(D)           1  D   6  6|17F(F )16E(O )--  -- -- -- --|19E(A) 22E(O) 41   1  O  10 10       F

51E(C )10E(D ) 61 4  C   7 28                             |49E(C )16E(O ) 65 3  C   7 21|14E(D)             1  D   6  6
56E(B )16E(O ) 72 3  B   8 24|                            |17E(C )18E(B)  35 1  B   8  8|
                              19E(A)18E(B)  37 3  B   8 24|
                                                                                                                  21 147 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270996  ANSARI ABU ALQAMA ABDUL MATEEN QAISAR JAHAN

40E(D )14E(B ) 54 4  D   6 24|19E(A)           1  A   9  9|59E(B )18E(O ) 77 4  A   9 36|22E(O) 19E(A) 41   1  O  10 10       F

36E(E )11E(D ) 47 4  E   5 20                             |17F(F )17E(O )--  -- -- -- --|15E(C)             1  C   7  7
46E(D )15E(A ) 61 3  C   7 21|                            |19E(A )16E(C)  35 1  B   8  8|
                              22E(O)22E(O)  44 3  O  10 30|
                                                                                                                  22 165 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270997  ANSARI AHSAN MOHAMMED MURTAZA HAMIDA

44 (D )18 (O ) 62 4  C   7 28|16 (C)           1  C   7  7|45 (D )20 (O ) 65 4  C   7 28|20 (O) 21 (O) 41   1  O  10 10       P

53 (C )14 (B ) 67 4  C   7 28                             |54 (C )18 (O ) 72 3  B   8 24|19 (A)             1  A   9  9
36 (E )19 (O ) 55 3  D   6 18|                            |22 (O )20 (O)  42 1  O  10 10|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 192  7.68
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
------------------------------------------------------------------------------------------------------------------------------------
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-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270998  ANSARI ANIS SAFIALAM TAIBUN

32 (P )15 (A ) 47 4  E   5 20|22 (O)           1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10       P

51 (C )10 (D ) 61 4  C   7 28                            |45 (D )14 (B ) 59 3  D   6 18|24 (O)             1  O  10 10
49 (C )13 (C ) 62 3  C   7 21|                           |22 (O )17 (C)  39 1  A   9  9|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 184  7.36
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8270999  ANSARI FAISAL AHMED FIROZ AKHTER HANIFA BI

38 (E )15 (A ) 53 4  D   6 24|20 (O)           1  O  10 10|44 (D )18 (O ) 62 4  C   7 28|20 (O) 22 (O) 42   1  O  10 10       P

65 (O )13 (C ) 78 4  A   9 36                            |32 (P )14 (B ) 46 3  E   5 15|18 (B)             1  B   8  8
36 (E )14 (B ) 50 3  D   6 18|                           |22 (O )18 (B)  40 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 189  7.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271000  ANSARI GULFAM HASAN MOHD NAUSHAD ALAM SABERA KHATO

26 (P )13 (C ) 39 4  E   5 20|15 (C)           1  C   7  7|34 (P )13 (C ) 47 4  E   5 20|19 (A) 18 (B) 37   1  B   8  8       P
  *
34 (P )11 (D ) 45 4  E   5 20                            |49 (C )13 (C ) 62 3  C   7 21|15 (C)             1  C   7  7
32 (P )12 (C ) 44 3  P   4 12|                           |22 (O )20 (O)  42 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 155  6.20
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-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271001  ANSARI HUMAIS  MOHAMMED ANWAR GAZALA

37 (E )16 (O ) 53 4  D   6 24|16 (C)           1  C   7  7|33 (P )14 (B ) 47 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

43 (D )11 (D ) 54 4  D   6 24                             |53 (C )15 (A ) 68 3  C   7 21|16 (C)             1  C   7  7
40 (D )10 (D ) 50 3  D   6 18|                            |20 (O )18 (B)  38 1  A   9  9|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 169  6.76
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271002  ANSARI MOHAMMED ADIL ASIF SIKANDAR SADIQUA

32 (P )18 (O ) 50 4  D   6 24|16 (C)           1  C   7  7|43 (D )14 (B ) 57 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

53 (C )14 (B ) 67 4  C   7 28                             |48 (C )15 (A ) 63 3  C   7 21|18 (B)             1  B   8  8
38 (E )14 (B ) 52 3  D   6 18|                            |24 (O )20 (O)  44 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 180  7.20
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271003  ANSARI RUSHAN AHMED RIYAZ AHMED HASINA BANO

35 (P )14 (B ) 49 4  E   5 20|18 (B)           1  B   8  8|33 (P )13 (C ) 46 4  E   5 20|20 (O) 19 (A) 39   1  A   9  9       P

60 (A )10 (D ) 70 4  B   8 32                             |47 (D ) 9 (E ) 56 3  D   6 18|10 (P)             1  P   4  4
33 (P )10 (D ) 43 3  P   4 12|                            |19 (A )19 (A)  38 1  A   9  9|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 159  6.36
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

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

COLLEGE/CENTRE NAME :944:AIISET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III 5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I 6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271004  BARGIR TUFAIL TAJ MOHAMMED ZARINA

40 (D )16 (O ) 56 4  D   6 24|20 (O)           1  O  10 10|46 (D )15 (A ) 61 4  C   7 28|22 (O) 19 (A) 41   1  O  10 10       P

40 (D )13 (C ) 53 4  D   6 24                             |32 (P )15 (A ) 47 3  E   5 15|24 (O)             1  O  10 10
41 (D )16 (O ) 57 3  D   6 18|                            |20 (O )18 (B)  38 1  A   9  9|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                            25 178  7.12
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271005 /BORKAR NAAZ NAUSHAD HASEENA

34 (P )15 (A ) 49 4  E   5 20|21 (O)           1  O  10 10|57 (B )18 (O ) 75 4  A   9 36|21 (O) 19 (A) 40   1  O  10 10       P

49 (C )16 (O ) 65 4  C   7 28                             |32 (P )16 (O ) 48 3  E   5 15|21 (O)             1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                            |20 (O )17 (C)  37 1  B   8  8|
                              18 (B)20 (O)  38 3  A   9 27|
                                                                                                            25 179  7.16
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271006  CHAUDHARY  ISHTIYAQUE  ANWARULLAH  MAIMUNNISA

36 (E )10 (D ) 46 4  E   5 20|19 (A)           1  A   9  9|36 (E ) 8 (P ) 44 4  P   4 16|21 (O) 20 (O) 41   1  O  10 10       P

38 (E ) 8 (P ) 46 4  E   5 20                             |48 (C )11 (D ) 59 3  D   6 18|12 (E)             1  E   5  5
45 (D ) 9 (E ) 54 3  D   6 18|                            |15 (C )17 (C)  32 1  C   7  7|
                              19 (A)20 (O)  39 3  A   9 27|
                                                                                                            25 150  6.00
```

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

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

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271007  CHAVAN ROHAN RAGHOJI VANDANA

49 (C )20 (O ) 69 4  C   7 28|17 (C)          1  C   7  7|57 (B )19 (O ) 76 4  A   9 36|22 (O) 23 (O) 45   1  O  10 10       P

45 (D )15 (A ) 60 4  C   7 28                            |65 (O )20 (O ) 85 3  O  10 30|18 (B)             1  B   8  8
60 (A )19 (O ) 79 3  A   9 27|                           |22 (O )24 (O)  46 1  O  10 10|
                             22 (O)24 (O)  46 3  O  10 30|
                                                                                                                  25 214  8.56
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271008  DALVI PRASAD SATAPPA SANGITA

36 (E )12 (C ) 48 4  E   5 20|19 (A)          1  A   9  9|48 (C )19 (O ) 67 4  C   7 28|22 (O) 20 (O) 42   1  O  10 10       P

44 (D )13 (C ) 57 4  D   6 24                            |49 (C )13 (C ) 62 3  C   7 21|20 (O)             1  O  10 10
48 (C )13 (C ) 61 3  C   7 21|                           |22 (O )18 (B)  40 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 183  7.32
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271009 /DEVKAR NIKITA SANJAY USHA

45 (D )16 (O ) 61 4  C   7 28|20 (O)          1  O  10 10|58 (B )20 (O ) 78 4  A   9 36|24 (O) 21 (O) 45   1  O  10 10       P

74 (O )16 (O ) 90 4  O  10 40                            |44 (D )17 (O ) 61 3  C   7 21|22 (O)             1  O  10 10
53 (C )18 (O ) 71 3  B   8 24|                           |22 (O )22 (O)  44 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 219  8.76
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271010  FITWALA ASAD AHMED ABDUL HAMEED BUSHRA

21F(F )13E(C )--  -- -- -- --|14E(D)           1  D   6  6|40E(D )13E(C ) 53 4  D   6 24|20E(O) 21E(O) 41   1  O  10 10       F

42E(D ) 9E(E ) 51 4  D   6 24                             |46E(D )14E(B ) 60 3  C   7 21|18E(B)             1  B   8  8
34E(P )11E(D ) 45 3  E   5 15|                            |24E(O )23E(O)  47 1  O  10 10|
                             22E(O)21E(O)  43 3  O  10 30|
                                                                                                                  21 148 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271011  FODKAR MAAZ ASHFAQUE SHEHNAZ

19F(F )13E(C )--  -- -- -- --|20E(O)           1  O  10 10|32E(P )15E(A ) 47 4  E   5 20|21E(O) 22E(O) 43   1  O  10 10       F

42E(D )10E(D ) 52 4  D   6 24                             |49E(C )11E(D ) 60 3  C   7 21|18E(B)             1  B   8  8
33E(P )12E(C ) 45 3  E   5 15|                            |17E(C )16E(C)  33 1  C   7  7|
                             20E(O)23E(O)  43 3  O  10 30|
                                                                                                                  21 145 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271012  KARANJVADE SHUBHAM ANANDA SAMGEETA

45 (D )10 (D ) 55 4  D   6 24|22 (O)           1  O  10 10|56 (B )18 (O ) 74 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

62 (A )11 (D ) 73 4  B   8 32                             |55 (C )16 (O ) 71 3  B   8 24|19 (A)             1  A   9  9
48 (C )16 (O ) 64 3  C   7 21|                            |20 (O )20 (O)  40 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 202  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
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
```

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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271013  KAZI YASIR ILYAS SHABANA

47 (D )20 (O ) 67 4  C   7 28|21 (O)           1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|20 (O) 15 (C) 35   1  B   8  8       P

68 (O )10 (D ) 78 4  A   9 36                             |51 (C )11 (D ) 62 3  C   7 21|14 (D)             1  D   6  6
45 (D )13 (C ) 58 3  D   6 18|                            |20 (O )20 (O)  40 1  O  10 10|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 199  7.96
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271014 /KHAN  BUSHRA   IFFAT

32 (P )13 (C ) 45 4  E   5 20|21 (O)           1  O  10 10|39 (E )15 (A ) 54 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

35 (P ) 8 (P ) 43 4  P   4 16                             |51 (C )13 (C ) 64 3  C   7 21|19 (A)             1  A   9  9
42 (D )10 (D ) 52 3  D   6 18|                            |20 (O )18 (B)  38 1  A   9  9|
                             20 (O)23 (O)  43 3  O  10 30|
                                                                                                                  25 165  6.60
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271015  KHAN  MOHAMMED SHADAAB MOHAMMED MUFIZ  SHAKILA

32 (P )16 (O ) 48 4  E   5 20|12 (E)           1  E   5  5|35 (P )12 (C ) 47 4  E   5 20|18 (B) 19 (A) 37   1  B   8  8       P

36 (E )11 (D ) 47 4  E   5 20                             |49 (C )17 (O ) 66 3  C   7 21|16 (C)             1  C   7  7
42 (D )10 (D ) 52 3  D   6 18|                            |21 (O )19 (A)  40 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 159  6.36
```

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

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271016  KHAN AQUIB IRSHAD RESHMA

37 (E )15 (A ) 52 4  D   6 24|16 (C)           1  C   7  7|43 (D )15 (A ) 58 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

40 (D )12 (C ) 52 4  D   6 24                             |36 (E )17 (O ) 53 3  D   6 18|16 (C)             1  C   7  7
47 (D )14 (B ) 61 3  C   7 21|                            |18 (B )18 (B)  36 1  B   8  8|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 173  6.92
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271017  KHAN FAIZAL HAIDARALI FATIMA

32 (P )14 (B ) 46 4  E   5 20|12 (E)           1  E   5  5|35 (P )14 (B ) 49 4  E   5 20|18 (B) 18 (B) 36   1  B   8  8       P

35 (P )10 (D ) 45 4  E   5 20                             |44 (D )10 (D ) 54 3  D   6 18|15 (C)             1  C   7  7
39 (E ) 9 (E ) 48 3  E   5 15|                            |14 (D )17 (C)  31 1  C   7  7|
                             17 (C)16 (C)  33 3  C   7 21|
                                                                                                                  25 141  5.64
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271018  KHAN FARAZ GHEYASUDDIN NIKEHAT

32 (P )13 (C ) 45 4  E   5 20|19 (A)           1  A   9  9|33 (P )13 (C ) 46 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

32 (P )10 (D ) 42 4  P   4 16                             |36 (E )10 (D ) 46 3  E   5 15|15 (C)             1  C   7  7
32 (P )10 (D ) 42 3  P   4 12|                            |20 (O )18 (B)  38 1  A   9  9|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 147  5.88
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271019  KHAN USAID MINSAR SAMINA

32 (P )16 (O ) 48 4  E   5 20|16 (C)           1  C   7  7|41 (D )13 (C ) 54 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

53 (C ) 9 (E ) 62 4  C   7 28                             |54 (C )13 (C ) 67 3  C   7 21|15 (C)             1  C   7  7
55 (C )10 (D ) 65 3  C   7 21|                            |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                  25 178  7.12
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271020  KHATRI FAIZ WAJID TARANNUM

36 (E )12 (C ) 48 4  E   5 20|19 (A)           1  A   9  9|40 (D ) 9 (E ) 49 4  E   5 20|18 (B) 22 (O) 40   1  O  10 10       P

57 (B )10 (D ) 67 4  C   7 28                             |44 (D )11 (D ) 55 3  D   6 18|14 (D)             1  D   6  6
46 (D )13 (C ) 59 3  D   6 18|                            |16 (C )18 (B)  34 1  C   7  7|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 166  6.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271021  KHOPEKAR SAIF AZIZ MEHRUNNISA

40E(D )14E(B ) 54 4  D   6 24|19E(A)           1  A   9  9|33E(P )14E(B ) 47 4  E   5 20|20E(O) 19E(A) 39   1  A   9  9       F

32E(P ) 9E(E ) 41 4  P   4 16                             |22F(F )11E(D )--  -- -- -- --|13E(D)             1  D   6  6
19F(F )11E(D )--  -- -- -- --|                            |19E(A )18E(B)  37 1  B   8  8|
                             20E(O)20E(O)  40 3  O  10 30|
                                                                                                                  19 122 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271022 /LANJEKAR  MAHEEN MEHBOOB  NAFEESA

32 (P )19 (O ) 51 4  D   6 24|17 (C)           1  C   7  7|42 (D )17 (O ) 59 4  D   6 24|19 (A) 17 (C) 36   1  B   8  8       P

47 (D ) 9 (E ) 56 4  D   6 24                             |32 (P )14 (B ) 46 3  E   5 15|19 (A)             1  A   9  9
37 (E )18 (O ) 55 3  D   6 18|                            |18 (B )18 (B)  36 1  B   8  8|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 164  6.56
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271023 /MANYAR KSHITIJA EKNATH ANKITA

40 (D )18 (O ) 58 4  D   6 24|22 (O)           1  O  10 10|36 (E )17 (O ) 53 4  D   6 24|21 (O) 20 (O) 41   1  O  10 10       P

51 (C )14 (B ) 65 4  C   7 28                             |44 (D )19 (O ) 63 3  C   7 21|24 (O)             1  O  10 10
47 (D )18 (O ) 65 3  C   7 21|                            |22 (O )21 (O)  43 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 188  7.52
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271024  MAPARI MAROOF KADAR ATIYA

41 (D )12 (C ) 53 4  D   6 24|13 (D)           1  D   6  6|49 (C )15 (A ) 64 4  C   7 28|18 (B) 19 (A) 37   1  B   8  8       P

54 (C )10 (D ) 64 4  C   7 28                             |42 (D ) 9 (E ) 51 3  D   6 18|11 (P)             1  P   4  4
42 (D )13 (C ) 55 3  D   6 18|                            |18 (B )18 (B)  36 1  B   8  8|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 169  6.76
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271025  MAURYA  SANDEEP KUMAR  AGYARAM HIRADEVI

32 (P )17 (O ) 49 4  E   5 20|18 (B)          1  B   8  8|60 (A )16 (O ) 76 4  A   9 36|21 (O) 21 (O) 42   1  O  10 10       P

52 (C )16 (O ) 68 4  C   7 28                            |45 (D )16 (O ) 61 3  C   7 21|16 (C)             1  C   7  7
44 (D )13 (C ) 57 3  D   6 18|                           |20 (O )20 (O)  40 1  O  10 10|
                             20 (O)23 (O)  43 3  O  10 30|
                                                                                                                  25 188  7.52
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271026  MAZUMDAR AKASH ARUN VANDANA

32 (P )15 (A ) 47 4  E   5 20|16 (C)          1  C   7  7|35 (P )13 (C ) 48 4  E   5 20|18 (B) 20 (O) 38   1  A   9  9       P

53 (C ) 9 (E ) 62 4  C   7 28                            |40 (D )14 (B ) 54 3  D   6 18|18 (B)             1  B   8  8
35 (P )13 (C ) 48 3  E   5 15|                           |20 (O )18 (B)  38 1  A   9  9|
                             20 (O)23 (O)  43 3  O  10 30|
                                                                                                                  25 164  6.56
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271027  MULLA ABDUL BASIT ABDUL JABBAR REHANA

36 (E )17 (O ) 53 4  D   6 24|19 (A)          1  A   9  9|35 (P )14 (B ) 49 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

53 (C )12 (C ) 65 4  C   7 28                            |41 (D )16 (O ) 57 3  D   6 18|21 (O)             1  O  10 10
48 (C )13 (C ) 61 3  C   7 21|                           |24 (O )19 (A)  43 1  O  10 10|
                             23 (O)21 (O)  44 3  O  10 30|
                                                                                                                  25 180  7.20
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271028  NAYAKWADI ANIS MUSA VAHIDA

35 (P )12 (C ) 47 4  E   5 20|19 (A)          1  A   9  9|38 (E )12 (C ) 50 4  D   6 24|20 (O) 19 (A) 39   1  A   9  9       P

32 (P )10 (D ) 42 4  P   4 16                            |35 (P ) 9 (E ) 44 3  P   4 12|18 (B)             1  B   8  8
40 (D )10 (D ) 50 3  D   6 18|                           |17 (C )16 (C)  33 1  C   7  7|
                             20 (O)22 (O)  42 3  O  10 30|
                                                                                                                25 153  6.12
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271029  PANDYE SACHIN MANOJ SARITA

45 (D )11 (D ) 56 4  D   6 24|16 (C)          1  C   7  7|44 (D )14 (B ) 58 4  D   6 24|22 (O) 19 (A) 41   1  O  10 10       P

42 (D )10 (D ) 52 4  D   6 24                            |44 (D )10 (D ) 54 3  D   6 18|17 (C)             1  C   7  7
42 (D )11 (D ) 53 3  D   6 18|                           |20 (O )22 (O)  42 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                25 172  6.88
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271030  PARKAR ABID AKHTAR KHURSHIDA

32E(P ) 9E(E ) 41 4  P   4 16|12E(E)          1  E   5  5|32E(P ) 8E(P ) 40 4  P   4 16|16E(C) 16E(C) 32   1  C   7  7       F

36E(E ) 8E(P ) 44 4  P   4 16                            | 5F(F ) 8E(P )--  -- -- -- --|10E(P)             1  P   4  4
41E(D ) 8E(P ) 49 3  E   5 15|                           |14E(D )16E(C)  30 1  C   7  7|
                             15E(C)15E(C)  30 3  C   7 21|
                                                                                                                22 107 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271031  PARTE  PRATHAMESH SUNIL  SHUBDHA

56 (B )17 (O ) 73 4  B   8 32|18 (B)          1  B   8  8|61 (A )16 (O ) 77 4  A   9 36|22 (O) 19 (A) 41   1  O  10 10       P

45 (D )11 (D ) 56 4  D   6 24                            |53 (C )17 (O ) 70 3  B   8 24|17 (C)             1  C   7  7
40 (D )11 (D ) 51 3  D   6 18|                           |20 (O )23 (O)  43 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 199  7.96
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271032  PATHAN ARBAZ AYUB FARJANA

43 (D )15 (A ) 58 4  D   6 24|20 (O)          1  O  10 10|57 (B )17 (O ) 74 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

59 (B )13 (C ) 72 4  B   8 32                            |39 (E )12 (C ) 51 3  D   6 18|22 (O)             1  O  10 10
54 (C )16 (O ) 70 3  B   8 24|                           |24 (O )23 (O)  47 1  O  10 10|
                             24 (O)21 (O)  45 3  O  10 30|
                                                                                                                  25 200  8.00
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271033  PATIL SIDDHARTH MAHADEV SUREKHA

24F(F )13E(C )--  -- -- -- --|20E(O)          1  O  10 10|41E(D )19E(O ) 60 4  C   7 28|21E(O) 22E(O) 43   1  O  10 10       F

54E(C )13E(C ) 67 4  C   7 28                            |36E(E )16E(O ) 52 3  D   6 18|19E(A)             1  A   9  9
43E(D )17E(O ) 60 3  C   7 21|                           |22E(O )21E(O)  43 1  O  10 10|
                             20E(O)22E(O)  42 3  O  10 30|
                                                                                                                  21 164 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271034  RAM JITENDRA RAJKUMAR DHANMANIDEVI

38 (E )11 (D ) 49 4  E   5 20|20 (O)           1  O  10 10|38 (E )14 (B ) 52 4  D   6 24|19 (A) 19 (A) 38   1  A   9  9       P

43 (D ) 8 (P ) 51 4  D   6 24                             |38 (E )12 (C ) 50 3  D   6 18|10 (P)             1  P   4  4
44 (D )11 (D ) 55 3  D   6 18|                            |14 (D )17 (C)  31 1  C   7  7|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 164  6.56
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271035  SAYAD SHAHFAHAD SHARIF FARKHUNDA

37 (E )16 (O ) 53 4  D   6 24|13 (D)           1  D   6  6|32 (P )14 (B ) 46 4  E   5 20|20 (O) 22 (O) 42   1  O  10 10       P

57 (B )16 (O ) 73 4  B   8 32                             |34 (P )17 (O ) 51 3  D   6 18|16 (C)             1  C   7  7
35 (P )17 (O ) 52 3  D   6 18|                            |22 (O )22 (O)  44 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 175  7.00
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271036 /SAYYED FARZEEN BANO MOHD. HANEEF MARYAM BI

49 (C )19 (O ) 68 4  C   7 28|23 (O)           1  O  10 10|40 (D )18 (O ) 58 4  D   6 24|22 (O) 22 (O) 44   1  O  10 10       P

61 (A )20 (O ) 81 4  O  10 40                             |37 (E )20 (O ) 57 3  D   6 18|20 (O)             1  O  10 10
35 (P )19 (O ) 54 3  D   6 18|                            |24 (O )21 (O)  45 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 198  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
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271037  SHAIKH AASIF AKBAR SHERBANU

32 (P )10 (D ) 42 4  P   4 16|20 (O)           1  O  10 10|34 (P )12 (C ) 46 4  E   5 20|21 (O) 19 (A) 40   1  O  10 10       P

43 (D )13 (C ) 56 4  D   6 24                             |37 (E )14 (B ) 51 3  D   6 18|21 (O)             1  O  10 10
45 (D )15 (A ) 60 3  C   7 21|                            |24 (O )21 (O)  45 1  O  10 10|
                             23 (O)20 (O)  43 3  O  10 30|
                                                                                                                  25 169  6.76
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271038  SHAIKH AHMED NOOR HABIBI KHURSHED AHMED FIRDOUS BA

47 (D )16 (O ) 63 4  C   7 28|14 (D)           1  D   6  6|40 (D )18 (O ) 58 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10       P

57 (B )15 (A ) 72 4  B   8 32                             |50 (C )12 (C ) 62 3  C   7 21|16 (C)             1  C   7  7
46 (D )14 (B ) 60 3  C   7 21|                            |20 (O )20 (O)  40 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 189  7.56
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271039  SHAIKH ALTAMASH ALI SHABNAM BANU

45 (D )15 (A ) 60 4  C   7 28|14 (D)           1  D   6  6|47 (D )13 (C ) 60 4  C   7 28|15 (C) 17 (C) 32   1  C   7  7       P

47 (D ) 9 (E ) 56 4  D   6 24                             |51 (C )15 (A ) 66 3  C   7 21|14 (D)             1  D   6  6
34 (P )12 (C ) 46 3  E   5 15|                            |18 (B )18 (B)  36 1  B   8  8|
                             20 (O)22 (O)  42 3  O  10 30|
                                                                                                                  25 173  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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271040  SHAIKH ALTAMASH MOHAMMED YUNUS  ZOHRA

12F(F )17E(O )--  -- -- -- --|21E(O)          1  O  10 10|42E(D )13E(C ) 55 4  D   6 24|21E(O) 19E(A) 40   1  O  10 10       F

46E(D )14E(B ) 60 4  C   7 28                            |47E(D )14E(B ) 61 3  C   7 21|20E(O)             1  O  10 10
33E(P )10E(D ) 43 3  P   4 12|                           |20E(O )18E(B)  38 1  A   9  9|
                             20E(O)20E(O)  40 3  O  10 30|
                                                                                                                  21 154 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271041  SHAIKH HAMZA SHAKIR SHAHEEN

35 (P )14 (B ) 49 4  E   5 20|17 (C)          1  C   7  7|39 (E )16 (O ) 55 4  D   6 24|19 (A) 18 (B) 37   1  B   8  8       P

57 (B )12 (C ) 69 4  C   7 28                            |41 (D )15 (A ) 56 3  D   6 18|16 (C)             1  C   7  7
47 (D )17 (O ) 64 3  C   7 21|                           |15 (C )19 (A)  34 1  C   7  7|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 170  6.80
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271042  SHAIKH MOHAMMED AFTAB MOHAMMED ALAM RAWSHAN  ARA

37 (E )11 (D ) 48 4  E   5 20|15 (C)          1  C   7  7|37 (E ) 9 (E ) 46 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

54 (C ) 9 (E ) 63 4  C   7 28                            |38 (E ) 9 (E ) 47 3  E   5 15|11 (P)             1  P   4  4
44 (D )11 (D ) 55 3  D   6 18|                           |15 (C )18 (B)  33 1  C   7  7|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 159  6.36
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271043  SHAIKH MOHAMMED AHSAN ABDUL SALAM GULSHAN SHAMA

45 (D )20 (O ) 65 4  C   7 28|20 (O)           1  O  10 10|53 (C )20 (O ) 73 4  B   8 32|24 (O) 21 (O) 45   1  O  10 10       P

63 (A )15 (A ) 78 4  A   9 36                             |61 (A )19 (O ) 80 3  O  10 30|19 (A)             1  A   9  9
46 (D )19 (O ) 65 3  C   7 21|                            |24 (O )24 (O)  48 1  O  10 10|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 216  8.64
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271044  SHAIKH MOHD WASI  MOHD SHAKIR TASLEEMA

40 (D )16 (O ) 56 4  D   6 24|17 (C)           1  C   7  7|44 (D )16 (O ) 60 4  C   7 28|19 (A) 20 (O) 39   1  A   9  9       P

54 (C )12 (C ) 66 4  C   7 28                             |52 (C )13 (C ) 65 3  C   7 21|13 (D)             1  D   6  6
47 (D )15 (A ) 62 3  C   7 21|                            |18 (B )20 (O)  38 1  A   9  9|
                              19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 183  7.32
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271045  SHAIKH SALAMUDDIN NIZAMUDDIN SHABNAM BANO

42 (D )18 (O ) 60 4  C   7 28|17 (C)           1  C   7  7|43 (D )17 (O ) 60 4  C   7 28|20 (O) 22 (O) 42   1  O  10 10       P

52 (C )13 (C ) 65 4  C   7 28                             |58 (B )17 (O ) 75 3  A   9 27|11 (P)             1  P   4  4
35 (P )18 (O ) 53 3  D   6 18|                            |16 (C )20 (O)  36 1  B   8  8|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 188  7.52
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271046  SHAIKH SOHEL SATTAR ANISA

32 (P )12 (C ) 44 4  P   4 16|20 (O)           1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

47 (D )11 (D ) 58 4  D   6 24                             |41 (D )11 (D ) 52 3  D   6 18|17 (C)             1  C   7  7
32 (P )16 (O ) 48 3  E   5 15|                            |24 (O )20 (O)  44 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 168  6.72
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271047 /TANDALE HARSHADA VIJAY VIDYA

45 (D )12 (C ) 57 4  D   6 24|19 (A)           1  A   9  9|35 (P )15 (A ) 50 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

50 (C )11 (D ) 61 4  C   7 28                             |38 (E )11 (D ) 49 3  E   5 15|20 (O)             1  O  10 10
36 (E )14 (B ) 50 3  D   6 18|                            |20 (O )18 (B)  38 1  A   9  9|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 177  7.08
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271048  WADKAR MUHAMMED KAIF FAIROZ MUZAYYAN

32 (P )10 (D ) 42 4  P   4 16|14 (D)           1  D   6  6|32 (P ) 9 (E ) 41 4  P   4 16|14 (D) 17 (C) 31   1  C   7  7       P

35 (P )10 (D ) 45 4  E   5 20                             |54 (C )11 (D ) 65 3  C   7 21|10 (P)             1  P   4  4
25 (P )10 (D ) 35 3  P   4 12|                            |15 (C )18 (B)  33 1  C   7  7|
  *
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 136  5.44
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O            A                B                C                D                E                P             F
GRADE POINT :   10           9                8                7                6                5                4             0
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :944:AIISET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271049 /WAGHAMARE  JYOTI  SADANAND SANGITA

37 (E )19 (O ) 56 4  D   6 24|22 (O)           1  O  10 10|45 (D )20 (O ) 65 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

50 (C )14 (B ) 64 4  C   7 28                             |45 (D )18 (O ) 63 3  C   7 21|20 (O)             1  O  10 10
52 (C )19 (O ) 71 3  B   8 24|                            |22 (O )21 (O)  43 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 195  7.80
```

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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271050  AHIRE SHUBHAM SUNIL MANISHA

16F(F )12E(C )--  -- -- -- --|16E(C)           1  C   7  7|37E(E ) 8E(P ) 45 4  E   5 20|19E(A) 21E(O) 40   1  O  10 10       F

46E(D )12E(C ) 58 4  D   6 24                             |36E(E )10E(D ) 46 3  E   5 15|15E(C)             1  C   7  7
32E(P )15E(A ) 47 3  E   5 15|                            |16E(C )19E(A)  35 1  B   8  8|
                              19E(A)19E(A)  38 3  A   9 27|
                                                                                                                  21 133 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271051 /ARSHANAPELLI PRIYANKA ASHOK LATHA

50 (C )13 (C ) 63 4  C   7 28|18 (B)           1  B   8  8|35 (P )14 (B ) 49 4  E   5 20|18 (B) 22 (O) 40   1  O  10 10       P

44 (D )12 (C ) 56 4  D   6 24                             |49 (C )17 (O ) 66 3  C   7 21|17 (C)             1  C   7  7
44 (D )14 (B ) 58 3  D   6 18|                            |16 (C )16 (C)  32 1  C   7  7|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 170  6.80
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271052  ATTARDE TEJAS RAVINDRA ROHINI

51 (C )17 (O ) 68 4  C   7 28|18 (B)           1  B   8  8|41 (D )15 (A ) 56 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

50 (C )13 (C ) 63 4  C   7 28                             |49 (C )16 (O ) 65 3  C   7 21|19 (A)             1  A   9  9
40 (D )15 (A ) 55 3  D   6 18|                            |19 (A )20 (O)  39 1  A   9  9|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 185  7.40
```

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

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

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271053  BHAVSAR PRATIK RAVINDRA JAYASHREE

 8F(F )11E(D )--  -- -- -- --|16E(C)          1  C   7  7|32E(P ) 3F(F )--  -- -- -- --|19E(A) 22E(O) 41   1  O  10 10       F

A  (F ) 9E(E )--  -- -- -- --                            |A  (F )11E(D )--  -- -- -- --|17E(C)             1  C   7  7
36E(E )10E(D ) 46 3  E   5 15|                           |16E(C )18E(B)  34 1  C   7  7|
                             19E(A)17E(C)  36 3  B   8 24|
                                                                                                                  10  70 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271054  BHOIR GANESH HARI KAVITA

40 (D )16 (O ) 56 4  D   6 24|22 (O)          1  O  10 10|46 (D )14 (B ) 60 4  C   7 28|22 (O) 23 (O) 45   1  O  10 10       P

48 (C )15 (A ) 63 4  C   7 28                            |35 (P )16 (O ) 51 3  D   6 18|20 (O)             1  O  10 10
37 (E )15 (A ) 52 3  D   6 18|                           |19 (A )21 (O)  40 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 186  7.44
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271055  CHALKE AMIT ASHOK AAKANKSHA

11F(F )10E(D )--  -- -- -- --|20E(O)          1  O  10 10|33E(P )11E(D ) 44 4  P   4 16|22E(O) 21E(O) 43   1  O  10 10       F

37E(E ) 9E(E ) 46 4  E   5 20                            |23F(F )13E(C )--  -- -- -- --|19E(A)             1  A   9  9
34E(P )16E(O ) 50 3  D   6 18|                           |18E(B )20E(O)  38 1  A   9  9|
                             20E(O)20E(O)  40 3  O  10 30|
                                                                                                                  18 122 --
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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
-----------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271056  DHUMAL GANESH SANJAY VIJAYA

47 (D )17 (O ) 64 4  C   7 28|22 (O)           1  O  10 10|51 (C )18 (O ) 69 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

47 (D )15 (A ) 62 4  C   7 28                             |40 (D )18 (O ) 58 3  D   6 18|21 (O)             1  O  10 10
54 (C )17 (O ) 71 3  B   8 24|                            |19 (A )21 (O)  40 1  O  10 10|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 196  7.84
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271057  GAIKWAD KETAN JITENDRA KALPANA

19F(F )13E(C )--  -- -- -- --|20E(O)           1  O  10 10|10F(F )10E(D )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

41E(D ) 9E(E ) 50 4  D   6 24                             |37E(E )14E(B ) 51 3  D   6 18|20E(O)             1  O  10 10
39E(E )15E(A ) 54 3  D   6 18|                            |18E(B )20E(O)  38 1  A   9  9|
                             20E(O)19E(A)  39 3  A   9 27|
                                                                                                                  17 126 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271058  GAVANDI SURESH SUNIL SUJATA

24F(F )13E(C )--  -- -- -- --|18E(B)           1  B   8  8|35E(P )14E(B ) 49 4  E   5 20|21E(O) 22E(O) 43   1  O  10 10       F

38E(E )11E(D ) 49 4  E   5 20                             |45E(D )12E(C ) 57 3  D   6 18|17E(C)             1  C   7  7
51E(C )15E(A ) 66 3  C   7 21|                            |16E(C )19E(A)  35 1  B   8  8|
                             21E(O)23E(O)  44 3  O  10 30|
                                                                                                                  21 142 --
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
------------------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271059  HANDE VAIBHAV DATTATRAY SHARDA

22F(F )13E(C )--  -- -- -- --|21E(O)           1  O  10 10|32E(P )10E(D ) 42 4  P   4 16|20E(O) 20E(O) 40   1  O  10 10       F

46E(D )10E(D ) 56 4  D   6 24                             |33E(P )12E(C ) 45 3  E   5 15|16E(C)             1  C   7  7
44E(D )15E(A ) 59 3  D   6 18|                            |17E(C )22E(O)  39 1  A   9  9|
                              19E(A)19E(A)  38 3  A   9 27|
                                                                                                                  21 136 --
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271060  JADHAV SURESH RAJENDRA  SHOBHA

38 (E )17 (O ) 55 4  D   6 24|20 (O)           1  O  10 10|48 (C )14 (B ) 62 4  C   7 28|23 (O) 22 (O) 45   1  O  10 10       P

45 (D )18 (O ) 63 4  C   7 28                             |32 (P )13 (C ) 45 3  E   5 15|22 (O)             1  O  10 10
47 (D )18 (O ) 65 3  C   7 21|                            |20 (O )19 (A)  39 1  A   9  9|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 185  7.40
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271061 /KADAM  SAMPADA SUDHAKAR SUVIDHA

32 (P )16 (O ) 48 4  E   5 20|18 (B)           1  B   8  8|32 (P )12 (C ) 44 4  P   4 16|22 (O) 21 (O) 43   1  O  10 10       P

33 (P )11 (D ) 44 4  P   4 16                             |34 (P )14 (B ) 48 3  E   5 15|16 (C)             1  C   7  7
32 (P )15 (A ) 47 3  E   5 15|                            |17 (C )19 (A)  36 1  B   8  8|
                              21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 145  5.80
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271062  KADAM DINESH  NAMDEV SAVITA

32E(P )13E(C ) 45 4  E   5 20|22E(O)           1  O  10 10|33E(P )16E(O ) 49 4  E   5 20|23E(O) 20E(O) 43   1  O  10 10       F

A  (F )17E(O )--  -- -- -- --                             |32E(P )16E(O ) 48 3  E   5 15|22E(O)             1  O  10 10
32E(P )19E(O ) 51 3  D   6 18|                            |20E(O )18E(B)  38 1  A   9  9|
                             22E(O)21E(O)  43 3  O  10 30|
                                                                                                                  21 142 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271063  KADAM RUSHIKESH KISAN SANGEETA

48 (C )17 (O ) 65 4  C   7 28|20 (O)           1  O  10 10|32 (P )14 (B ) 46 4  E   5 20|21 (O) 22 (O) 43   1  O  10 10       P

50 (C )14 (B ) 64 4  C   7 28                             |44 (D )16 (O ) 60 3  C   7 21|17 (C)             1  C   7  7
50 (C )16 (O ) 66 3  C   7 21|                            |20 (O )23 (O)  43 1  O  10 10|
                             22 (O)19 (A)  41 3  O  10 30|
                                                                                                                  25 185  7.40
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271064  KAMBLE HRIDAY SIDHESHVAR USHA

 5F(F ) 9E(E )--  -- -- -- --|17E(C)           1  C   7  7|10F(F )11E(D )--  -- -- -- --|16E(C) 20E(O) 36   1  B   8  8       F

 7F(F ) 8E(P )--  -- -- -- --                             |A  (F ) 9E(E )--  -- -- -- --|15E(C)             1  C   7  7
32E(P )15E(A ) 47 3  E   5 15|                            |16E(C )19E(A)  35 1  B   8  8|
                             18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  10  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
------------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271065  KANKEKAR SAIL SHRIKANT LATIKA

33 (P )13 (C ) 46 4  E   5 20|21 (O)          1  O  10 10|41 (D )12 (C ) 53 4  D   6 24|21 (O) 21 (O) 42   1  O  10 10       P

61 (A )12 (C ) 73 4  B   8 32                            |42 (D )13 (C ) 55 3  D   6 18|20 (O)             1  O  10 10
47 (D )15 (A ) 62 3  C   7 21|                           |18 (B )19 (A)  37 1  B   8  8|
                             20 (O)19 (A)  39 3  A   9 27|
                                                                                                                 25 180  7.20
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271066  KETKAR CHINMAY SUDHIR SUKHADA

37E(E )13E(C ) 50 4  D   6 24|21E(O)          1  O  10 10|34E(P )10E(D ) 44 4  P   4 16|21E(O) 20E(O) 41   1  O  10 10       F

37E(E )10E(D ) 47 4  E   5 20                            |32E(P )14E(B ) 46 3  E   5 15|20E(O)             1  O  10 10
19F(F )16E(O )--  -- -- -- --|                           |18E(B )16E(C)  34 1  C   7  7|
                             21E(O)17E(C)  38 3  A   9 27|
                                                                                                                 22 139 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271067  LOKRE RAHUL SURYAKANT VAISHALI

41 (D )11 (D ) 52 4  D   6 24|16 (C)          1  C   7  7|34 (P )11 (D ) 45 4  E   5 20|17 (C) 20 (O) 37   1  B   8  8       P

43 (D )12 (C ) 55 4  D   6 24                            |50 (C )13 (C ) 63 3  C   7 21|15 (C)             1  C   7  7
33 (P )14 (B ) 47 3  E   5 15|                           |15 (C )19 (A)  34 1  C   7  7|
                             18 (B)19 (A)  37 3  B   8 24|
                                                                                                                 25 157  6.28
```

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

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

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271068  MAHALE MAHENDRA SANJAY SANGITA

41E(D )13E(C ) 54 4  D   6 24|19E(A)          1  A   9  9|42E(D )13E(C ) 55 4  D   6 24|19E(A) 22E(O) 41   1  O  10 10       F

41E(D ) 9E(E ) 50 4  D   6 24                             |34E(P )14E(B ) 48 3  E   5 15|18E(B)             1  B   8  8
18F(F )16E(O )--  -- -- -- --|                            |18E(B )17E(C)  35 1  B   8  8|
                              19E(A)19E(A)  38 3  A   9 27|
                                                                                                                22 149 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271069  MALI ABHISHEK DATTATRAY SUNITA

48E(C )13E(C ) 61 4  C   7 28|19E(A)          1  A   9  9|44E(D )11E(D ) 55 4  D   6 24|19E(A) 21E(O) 40   1  O  10 10       F

46E(D )12E(C ) 58 4  D   6 24                             |54E(C )17E(O ) 71 3  B   8 24|18E(B)             1  B   8  8
24F(F ) 9E(E )--  -- -- -- --|                            |18E(B )19E(A)  37 1  B   8  8|
                              20E(O)19E(A)  39 3  A   9 27|
                                                                                                                22 162 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271070  MALI NITEEN BHIKAN ASHA

 2F(F )13E(C )--  -- -- -- --|16E(C)          1  C   7  7|36E(E )10E(D ) 46 4  E   5 20|22E(O) 22E(O) 44   1  O  10 10       F

36E(E ) 9E(E ) 45 4  E   5 20                             |25F(F )13E(C )--  -- -- -- --|15E(C)             1  C   7  7
26F(F )14E(B )--  -- -- -- --|                            |16E(C )19E(A)  35 1  B   8  8|
                              19E(A)19E(A)  38 3  A   9 27|
                                                                                                                15  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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271071  MANKAR PRATIK RAVINDRA SUREKHA

49 (C )13 (C ) 62 4  C   7 28|20 (O)           1  O  10 10|42 (D )16 (O ) 58 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10       P

48 (C )13 (C ) 61 4  C   7 28                             |32 (P )15 (A ) 47 3  E   5 15|22 (O)             1  O  10 10
58 (B )18 (O ) 76 3  A   9 27|                            |20 (O )20 (O)  40 1  O  10 10|
                             22 (O)19 (A)  41 3  O  10 30|
                                                                                                                  25 192  7.68
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271072  MATONDKAR VIRAJ MADHUKAR MANASI

19F(F )14E(B )--  -- -- -- --|19E(A)           1  A   9  9|A  (F )11E(D )--  -- -- -- --|21E(O) 21E(O) 42   1  O  10 10       F

38E(E )15E(A ) 53 4  D   6 24                             |16F(F )12E(C )--  -- -- -- --|20E(O)             1  O  10 10
32E(P )15E(A ) 47 3  E   5 15|                            |18E(B )20E(O)  38 1  A   9  9|
                             22E(O)21E(O)  43 3  O  10 30|
                                                                                                                  14 107 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271073  MORE  SUSHANT SHIVAJI SUVARNA

32 (P )12 (C ) 44 4  P   4 16|19 (A)           1  A   9  9|55 (C )11 (D ) 66 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

55 (C )11 (D ) 66 4  C   7 28                             |32 (P )13 (C ) 45 3  E   5 15|20 (O)             1  O  10 10
35 (P )15 (A ) 50 3  D   6 18|                            |19 (A )23 (O)  42 1  O  10 10|
                             22 (O)19 (A)  41 3  O  10 30|
                                                                                                                  25 174  6.96
```

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

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

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271074  MORE ROHAN GANESH KANCHAN

40E(D )17E(O ) 57 4  D   6 24|19E(A)           1  A   9  9|41E(D )14E(B ) 55 4  D   6 24|21E(O) 23E(O) 44   1  O  10 10       F

55E(C )13E(C ) 68 4  C   7 28                             |51E(C )14E(B ) 65 3  C   7 21|20E(O)             1  O  10 10
22F(F )14E(B )--  -- -- -- --|                            |18E(B )19E(A)  37 1  B   8  8|
                              22E(O)19E(A)  41 3  O  10 30|
                                                                                                                  22 164 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271075  MORE SANKET ANIL SULBHA

32 (P )17 (O ) 49 4  E   5 20|18 (B)           1  B   8  8|42 (D )11 (D ) 53 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

47 (D )15 (A ) 62 4  C   7 28                             |51 (C )15 (A ) 66 3  C   7 21|19 (A)             1  A   9  9
47 (D )15 (A ) 62 3  C   7 21|                            |16 (C )19 (A)  35 1  B   8  8|
                              20 (O)19 (A)  39 3  A   9 27|
                                                                                                                  25 176  7.04
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271076  MORE VINAYAK MANSINGHRAO REKHA

33E(P )17E(O ) 50 4  D   6 24|20E(O)           1  O  10 10|36E(E )16E(O ) 52 4  D   6 24|23E(O) 21E(O) 44   1  O  10 10       F

34E(P )15E(A ) 49 4  E   5 20                             |33E(P )16E(O ) 49 3  E   5 15|21E(O)             1  O  10 10
20F(F )19E(O )--  -- -- -- --|                            |18E(B )20E(O)  38 1  A   9  9|
                              20E(O)19E(A)  39 3  A   9 27|
                                                                                                                  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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271077  MUDPE ABHILASH UMAKANT ANURADHA

37E(E )16E(O ) 53 4  D   6 24|17E(C)           1  C   7  7|42E(D )12E(C ) 54 4  D   6 24|18E(B) 20E(O) 38   1  A   9  9       F

A  (F )11E(D )--  -- -- -- --                              |33E(P )12E(C ) 45 3  E   5 15|15E(C)             1  C   7  7
37E(E )15E(A ) 52 3  D   6 18|                             |17E(C )21E(O)  38 1  A   9  9|
                              19E(A)19E(A)  38 3  A   9 27|
                                                                                                                  21 140 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271078  NAIDU UDAY PARTHSARTHY HEMA

43 (D )13 (C ) 56 4  D   6 24|17 (C)           1  C   7  7|45 (D )10 (D ) 55 4  D   6 24|18 (B) 22 (O) 40   1  O  10 10       P

48 (C )12 (C ) 60 4  C   7 28                              |41 (D )13 (C ) 54 3  D   6 18|15 (C)             1  C   7  7
32 (P )14 (B ) 46 3  E   5 15|                             |17 (C )22 (O)  39 1  A   9  9|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 169  6.76
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271079 /NAROTE GAURAVI ISHWARJIT KAVITA

49 (C )14 (B ) 63 4  C   7 28|19 (A)           1  A   9  9|46 (D )14 (B ) 60 4  C   7 28|21 (O) 20 (O) 41   1  O  10 10       P

40 (D )13 (C ) 53 4  D   6 24                              |41 (D )16 (O ) 57 3  D   6 18|17 (C)             1  C   7  7
49 (C )16 (O ) 65 3  C   7 21|                             |18 (B )20 (O)  38 1  A   9  9|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 181  7.24
```

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

```
-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271080  NISHAD ARUN GHANSHYAM RITA

38 (E )15 (A ) 53 4  D   6 24|22 (O)          1  O  10 10|32 (P )15 (A ) 47 4  E   5 20|21 (O) 20 (O) 41   1  O  10 10       P

41 (D )11 (D ) 52 4  D   6 24                            |38 (E )14 (B ) 52 3  D   6 18|20 (O)             1  O  10 10
51 (C )15 (A ) 66 3  C   7 21|                           |21 (O )22 (O)  43 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 177  7.08
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271081  NIWATE OMKAR JAYWANT MADHAVI

24F(F )13E(C )--  -- -- -- --|20E(O)          1  O  10 10|18F(F )14E(B )--  -- -- -- --|22E(O) 22E(O) 44   1  O  10 10       F

43E(D )11E(D ) 54 4  D   6 24                            |40E(D )16E(O ) 56 3  D   6 18|17E(C)             1  C   7  7
23F(F )19E(O )--  -- -- -- --|                           |20E(O )21E(O)  41 1  O  10 10|
                             22E(O)21E(O)  43 3  O  10 30|
                                                                                                                  14 109 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271082  PARAB AKSHAY KANHOJI JAYA

17F(F )13E(C )--  -- -- -- --|17E(C)          1  C   7  7|36E(E ) 9E(E ) 45 4  E   5 20|18E(B) 22E(O) 40   1  O  10 10       F

32E(P )10E(D ) 42 4  P   4 16                            |34E(P )13E(C ) 47 3  E   5 15|15E(C)             1  C   7  7
17F(F )15E(A )--  -- -- -- --|                           |17E(C )20E(O)  37 1  B   8  8|
                             18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  18 107 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
```

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-----------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271083  PARDESHI HITENDRA MADANSING PADMABAI

52 (C )12 (C ) 64 4  C   7 28|16 (C)          1  C   7  7|39 (E )12 (C ) 51 4  D   6 24|17 (C) 20 (O) 37   1  B   8  8       P

53 (C )12 (C ) 65 4  C   7 28                            |39 (E )15 (A ) 54 3  D   6 18|15 (C)             1  C   7  7
38 (E )15 (A ) 53 3  D   6 18|                           |15 (C )20 (O)  35 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 173  6.92
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271084  PATIL ADITYA RAJU SEEMA

32E(P )13E(C ) 45 4  E   5 20|16E(C)          1  C   7  7|40E(D ) 9E(E ) 49 4  E   5 20|22E(O) 19E(A) 41   1  O  10 10       F

38E(E )10E(D ) 48 4  E   5 20                            |32E(P )13E(C ) 45 3  E   5 15|18E(B)             1  B   8  8
22F(F )16E(O )--  -- -- -- --|                           |16E(C )20E(O)  36 1  B   8  8|
                             19E(A)23E(O)  42 3  O  10 30|
                                                                                                                  22 138 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271085  PATIL DHIRAJ VASUDEO ALAKA

24F(F )13E(C )--  -- -- -- --|16E(C)          1  C   7  7|38E(E )14E(B ) 52 4  D   6 24|17E(C) 21E(O) 38   1  A   9  9       F

62E(A )13E(C ) 75 4  A   9 36                            |32E(P )15E(A ) 47 3  E   5 15|15E(C)             1  C   7  7
23F(F )15E(A )--  -- -- -- --|                           |15E(C )20E(O)  35 1  B   8  8|
                             18E(B)19E(A)  37 3  B   8 24|
                                                                                                                  18 130 --
-----------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271086  PATIL KUNDAN KESHAV KANCHAN

22F(F )12E(C )--  -- -- -- --|20E(O)           1  O  10 10|32E(P )10E(D ) 42 4  P   4 16|21E(O) 22E(O) 43   1  O  10 10       F

40E(D ) 9E(E ) 49 4  E   5 20                             |32E(P )16E(O ) 48 3  E   5 15|20E(O)             1  O  10 10
41E(D )16E(O ) 57 3  D   6 18|                            |18E(B )20E(O)  38 1  A   9  9|
                              20E(O)19E(A)  39 3  A   9 27|
                                                                                                                  21 135 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271087  PATIL SUMIT SUBHASH SAPANA

45 (D )17 (O ) 62 4  C   7 28|20 (O)           1  O  10 10|35 (P )14 (B ) 49 4  E   5 20|23 (O) 22 (O) 45   1  O  10 10       P

57 (B )15 (A ) 72 4  B   8 32                             |34 (P )18 (O ) 52 3  D   6 18|22 (O)             1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                            |19 (A )20 (O)  39 1  A   9  9|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 182  7.28
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271088  PAWAR PRATIK BUDHAJI PRATIKSHA

47 (D )17 (O ) 64 4  C   7 28|17 (C)           1  C   7  7|33 (P )15 (A ) 48 4  E   5 20|22 (O) 21 (O) 43   1  O  10 10       P

59 (B )14 (B ) 73 4  B   8 32                             |44 (D )17 (O ) 61 3  C   7 21|21 (O)             1  O  10 10
45 (D )15 (A ) 60 3  C   7 21|                            |19 (A )19 (A)  38 1  A   9  9|
                              22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 188  7.52
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271089  RANDIVE RAVI DEVIDAS BHARATI

35 (P )11 (D ) 46 4  E   5 20|18 (B)          1  B   8  8|33 (P )11 (D ) 44 4  P   4 16|18 (B) 21 (O) 39   1  A   9  9       P

39 (E ) 8 (P ) 47 4  E   5 20                            |61 (A )16 (O ) 77 3  A   9 27|17 (C)             1  C   7  7
47 (D ) 8 (P ) 55 3  D   6 18|                           |17 (C )20 (O)  37 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 160  6.40
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271090  RANE CHETAN VASUDEV MADHAVI

42 (D )12 (C ) 54 4  D   6 24|20 (O)          1  O  10 10|38 (E )14 (B ) 52 4  D   6 24|23 (O) 21 (O) 44   1  O  10 10       P

43 (D )15 (A ) 58 4  D   6 24                            |40 (D )17 (O ) 57 3  D   6 18|20 (O)             1  O  10 10
32 (P )10 (D ) 42 3  P   4 12|                           |19 (A )22 (O)  41 1  O  10 10|
                             20 (O)22 (O)  42 3  O  10 30|
                                                                                                                  25 172  6.88
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271091 /RATHOD SMITA DINKAR SWATI

41 (D )11 (D ) 52 4  D   6 24|18 (B)          1  B   8  8|40 (D ) 8 (P ) 48 4  E   5 20|19 (A) 19 (A) 38   1  A   9  9       P

32 (P )10 (D ) 42 4  P   4 16                            |42 (D )14 (B ) 56 3  D   6 18|17 (C)             1  C   7  7
34 (P )13 (C ) 47 3  E   5 15|                           |17 (C )20 (O)  37 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 152  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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271092  SAPKALE ANKUSH ASHOK VANMALA

A  (F )A  (F )--  -- -- -- --|16E(C)           1  C   7  7|32E(P )10E(D ) 42 4  P   4 16|16E(C) 21E(O) 37   1  B   8  8       F

A  (F ) 4F(F )--  -- -- -- --                            |A  (F ) 6F(F )--  -- -- -- --|15E(C)             1  C   7  7
A  (F )15E(A )--  -- -- -- --|                           |16E(C )20E(O)  36 1  B   8  8|
                             19E(A)15E(C)  34 3  C   7 21|
                                                                                                                  11  67 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271093  SARVANKAR PRATHAMESH KISHOR KIRTI

22F(F ) 9E(E )--  -- -- -- --|18E(B)           1  B   8  8|37E(E ) 9E(E ) 46 4  E   5 20|17E(C) 20E(O) 37   1  B   8  8       F

51E(C )10E(D ) 61 4  C   7 28                            |41E(D )15E(A ) 56 3  D   6 18|16E(C)             1  C   7  7
20F(F )10E(D )--  -- -- -- --|                           |17E(C )20E(O)  37 1  B   8  8|
                             20E(O)21E(O)  41 3  O  10 30|
                                                                                                                  18 127 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271094  SHINGTE MANISH TANAJI SUNITA

55E(C )13E(C ) 68 4  C   7 28|20E(O)           1  O  10 10|50E(C )14E(B ) 64 4  C   7 28|21E(O) 20E(O) 41   1  O  10 10       F

34E(P )14E(B ) 48 4  E   5 20                            |15F(F )13E(C )--  -- -- -- --|19E(A)             1  A   9  9
49E(C )16E(O ) 65 3  C   7 21|                           |17E(C )19E(A)  36 1  B   8  8|
                             19E(A)19E(A)  38 3  A   9 27|
                                                                                                                  22 161 --
-----------------------------------------------------------------------------------------------------------------------------------
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271095  TAMHANKAR YOGENDRA SUNIL SUPARNA

46 (D )14 (B ) 60 4  C   7 28|20 (O)          1  O  10 10|45 (D )16 (O ) 61 4  C   7 28|23 (O) 21 (O) 44   1  O  10 10       P

44 (D )14 (B ) 58 4  D   6 24                            |44 (D )15 (A ) 59 3  D   6 18|20 (O)             1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                           |19 (A )22 (O)  41 1  O  10 10|
                             20 (O)23 (O)  43 3  O  10 30|
                                                                                                                  25 183  7.32
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271096  TIGOTE VIVEK WAMANRAO SANGITA

A  (F )15E(A )--  -- -- -- --|20E(O)          1  O  10 10|32E(P )13E(C ) 45 4  E   5 20|21E(O) 20E(O) 41   1  O  10 10       F

39E(E )11E(D ) 50 4  D   6 24                            |38E(E )15E(A ) 53 3  D   6 18|17E(C)             1  C   7  7
32E(P )19E(O ) 51 3  D   6 18|                           |17E(C )20E(O)  37 1  B   8  8|
                             21E(O)19E(A)  40 3  O  10 30|
                                                                                                                  21 145 --
-----------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271097  YADAV PANKAJ RAMUJAGIR CHANDRAVATI

22F(F )12E(C )--  -- -- -- --|21E(O)          1  O  10 10|41E(D ) 9E(E ) 50 4  D   6 24|21E(O) 21E(O) 42   1  O  10 10       F

43E(D )10E(D ) 53 4  D   6 24                            |37E(E )12E(C ) 49 3  E   5 15|21E(O)             1  O  10 10
39E(E )16E(O ) 55 3  D   6 18|                           |21E(O )19E(A)  40 1  O  10 10|
                             21E(O)19E(A)  40 3  O  10 30|
                                                                                                                  21 151 --
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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. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :948:BRHCET RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III 5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :12:ILO7015   :OPERATION RESEARCH)
 8271098  ZUJAM SHAILESH RAJARAM  RAJESHREE

22F(F )12E(C )--  -- -- -- --|21E(O)           1  O  10 10|33E(P )11E(D ) 44 4  P   4 16|21E(O) 20E(O) 41   1  O  10 10       F

37E(E )12E(C ) 49 4  E   5 20                            |32E(P )14E(B ) 46 3  E   5 15|20E(O)             1  O  10 10
33E(P )16E(O ) 49 3  E   5 15|                           |18E(B )19E(A)  37 1  B   8  8|
                              20E(O)19E(A)  39 3  A   9 27|
                                                                                                            21 131 --
```

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

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

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271099  BHAGWAT CHINMAY SANDESH GEETA

51 (C )17 (O ) 68 4  C   7 28|20 (O)          1  O  10 10|60 (A )12 (C ) 72 4  B   8 32|20 (O) 16 (C) 36   1  B   8  8       P

56 (B )19 (O ) 75 4  A   9 36                            |41 (D )17 (O ) 58 3  D   6 18|19 (A)             1  A   9  9
52 (C )18 (O ) 70 3  B   8 24|                           |21 (O )16 (C)  37 1  B   8  8|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 197  7.88
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271100  BHOSALE ABHIJEET RATNAKAR RESHMA

38 (E )16 (O ) 54 4  D   6 24|21 (O)          1  O  10 10|35 (P )12 (C ) 47 4  E   5 20|21 (O) 15 (C) 36   1  B   8  8       P

52 (C )18 (O ) 70 4  B   8 32                            |42 (D )13 (C ) 55 3  D   6 18|21 (O)             1  O  10 10
35 (P )18 (O ) 53 3  D   6 18|                           |19 (A )15 (C)  34 1  C   7  7|
                             18 (B)16 (C)  34 3  C   7 21|
                                                                                                                  25 168  6.72
```

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271101  BHUVAD SUDHIR GAJANAN KALPANA

37 (E )10 (D ) 47 4  E   5 20|21 (O)          1  O  10 10|37 (E )12 (C ) 49 4  E   5 20|17 (C) 17 (C) 34   1  C   7  7       P

42 (D )15 (A ) 57 4  D   6 24                            |46 (D )13 (C ) 59 3  D   6 18|19 (A)             1  A   9  9
40 (D )17 (O ) 57 3  D   6 18|                           |21 (O )18 (B)  39 1  A   9  9|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 159  6.36
```

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

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

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271102  KHEDEKAR ANIRUDDHA ANIL PRAJAKTA

19F(F )13E(C )--  -- -- -- --|19E(A)          1  A   9  9|36E(E ) 9E(E ) 45 4  E   5 20|17E(C) 18E(B) 35   1  B   8  8       F

32E(P ) 9E(E ) 41 4  P   4 16                            |45E(D ) 9E(E ) 54 3  D   6 18|18E(B)             1  B   8  8
37E(E )12E(C ) 49 3  E   5 15|                           |18E(B )18E(B)  36 1  B   8  8|
                              19E(A)17E(C)  36 3  B   8 24|
                                                                                                                  21 126 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271103 /MORE SONALI TUKARAM NANDA

52 (C )19 (O ) 71 4  B   8 32|23 (O)          1  O  10 10|67 (O )17 (O ) 84 4  O  10 40|18 (B) 19 (A) 37   1  B   8  8       P

62 (A )18 (O ) 80 4  O  10 40                            |55 (C )16 (O ) 71 3  B   8 24|19 (A)             1  A   9  9
45 (D )19 (O ) 64 3  C   7 21|                           |21 (O )21 (O)  42 1  O  10 10|
                              19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 218  8.72
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271104  PANDEY SHAILENDRA KAMLESH GEETA

 7F(F )10E(D )--  -- -- -- --|20E(O)          1  O  10 10|43E(D ) 9E(E ) 52 4  D   6 24|17E(C) 15E(C) 32   1  C   7  7       F

46E(D )13E(C ) 59 4  D   6 24                            |44E(D ) 8E(P ) 52 3  D   6 18|19E(A)             1  A   9  9
41E(D )15E(A ) 56 3  D   6 18|                           |19E(A )17E(C)  36 1  B   8  8|
                              18E(B)17E(C)  35 3  B   8 24|
                                                                                                                  21 142 --
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271105 /PASHILKAR RANI RAJARAM  RAJASHREE

45 (D )12 (C ) 57 4  D   6 24|21 (O)          1  O  10 10|47 (D )14 (B ) 61 4  C   7 28|18 (B) 16 (C) 34   1  C   7  7       P

62 (A )17 (O ) 79 4  A   9 36                            |65 (O )16 (O ) 81 3  O  10 30|21 (O)             1  O  10 10
55 (C )19 (O ) 74 3  B   8 24|                           |21 (O )18 (B)  39 1  A   9  9|
                             18 (B)16 (C)  34 3  C   7 21|
                                                                                                                  25 199  7.96
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271106  REPAL AKSHAY DIPAK ANURADHA

44 (D )16 (O ) 60 4  C   7 28|21 (O)          1  O  10 10|54 (C )17 (O ) 71 4  B   8 32|24 (O) 20 (O) 44   1  O  10 10       P

49 (C )14 (B ) 63 4  C   7 28                            |42 (D )12 (C ) 54 3  D   6 18|20 (O)             1  O  10 10
44 (D )17 (O ) 61 3  C   7 21|                           |23 (O )22 (O)  45 1  O  10 10|
                             21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 197  7.88
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271107  SAWANT SANKALP DILIP VAISHALI

48 (C )14 (B ) 62 4  C   7 28|20 (O)          1  O  10 10|43 (D )17 (O ) 60 4  C   7 28|20 (O) 16 (C) 36   1  B   8  8       P

66 (O )16 (O ) 82 4  O  10 40                            |36 (E )15 (A ) 51 3  D   6 18|20 (O)             1  O  10 10
53 (C )20 (O ) 73 3  B   8 24|                           |19 (A )19 (A)  38 1  A   9  9|
                             17 (C)16 (C)  33 3  C   7 21|
                                                                                                                  25 196  7.84
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271108  SHIRSAT SAGAR BHALCHANDRA REKHA

40 (D )15 (A ) 55 4  D   6 24|19 (A)          1  A   9  9|38 (E )12 (C ) 50 4  D   6 24|16 (C) 15 (C) 31   1  C   7  7       P

53 (C )16 (O ) 69 4  C   7 28                            |40 (D )10 (D ) 50 3  D   6 18|20 (O)             1  O  10 10
33 (P )16 (O ) 49 3  E   5 15|                           |21 (O )19 (A)  40 1  O  10 10|
                             17 (C)16 (C)  33 3  C   7 21|
                                                                                                                  25 166  6.64
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271109 /TETAMBE SNEHAL RAMESH RASHMI

49 (C )19 (O ) 68 4  C   7 28|22 (O)          1  O  10 10|65 (O )18 (O ) 83 4  O  10 40|22 (O) 18 (B) 40   1  O  10 10       P

68 (O )18 (O ) 86 4  O  10 40                            |58 (B )20 (O ) 78 3  A   9 27|23 (O)             1  O  10 10
60 (A )20 (O ) 80 3  O  10 30|                           |21 (O )22 (O)  43 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 235  9.40
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271110  WAGH DHEERAJ ANKUSH SARALA

41 (D )17 (O ) 58 4  D   6 24|21 (O)          1  O  10 10|56 (B )14 (B ) 70 4  B   8 32|18 (B) 17 (C) 35   1  B   8  8       P

63 (A )18 (O ) 81 4  O  10 40                            |46 (D )16 (O ) 62 3  C   7 21|20 (O)             1  O  10 10
32 (P )18 (O ) 50 3  D   6 18|                           |17 (C )18 (B)  35 1  B   8  8|
                             17 (C)16 (C)  33 3  C   7 21|
                                                                                                                  25 192  7.68
```

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

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

COLLEGE/CENTRE NAME :978:PARSHURAM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271111  BHOSALE VIVEK PANDURANG PRADNYA

34 (P )11 (D ) 45 4  E   5 20|21 (O)          1  O  10 10|50 (C )12 (C ) 62 4  C   7 28|14 (D) 14 (D) 28   1  D   6  6       P

55 (C )13 (C ) 68 4  C   7 28                            |36 (E )15 (A ) 51 3  D   6 18|19 (A)             1  A   9  9
49 (C )18 (O ) 67 3  C   7 21|                           |19 (A )19 (A)  38 1  A   9  9|
                             19 (A)16 (C)  35 3  B   8 24|
                                                                                                                  25 173  6.92
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271112  CHODANKAR BHAGYARAJ BABALI BIPIKA

32 (P )14 (B ) 46 4  E   5 20|22 (O)          1  O  10 10|53 (C ) 8 (P ) 61 4  C   7 28|17 (C) 18 (B) 35   1  B   8  8       P

43 (D )19 (O ) 62 4  C   7 28                            |34 (P )12 (C ) 46 3  E   5 15|20 (O)             1  O  10 10
46 (D )17 (O ) 63 3  C   7 21|                           |19 (A )21 (O)  40 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 180  7.20
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271113 /DESHMUKH MONIKA NARAYAN NISHA

38 (E )15 (A ) 53 4  D   6 24|20 (O)          1  O  10 10|56 (B )17 (O ) 73 4  B   8 32|18 (B) 19 (A) 37   1  B   8  8       P

53 (C )16 (O ) 69 4  C   7 28                            |38 (E )15 (A ) 53 3  D   6 18|23 (O)             1  O  10 10
37 (E )18 (O ) 55 3  D   6 18|                           |21 (O )19 (A)  40 1  O  10 10|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 182  7.28
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271114  FARAKTE BHUSHAN SURESH AKKATAI

20F(F ) 9E(E )--  -- -- -- --|20E(O)           1  O  10 10|34E(P )13E(C ) 47 4  E   5 20|14E(D) 18E(B) 32   1  C   7  7       F

45E(D )12E(C ) 57 4  D   6 24                             |32E(P )10E(D ) 42 3  P   4 12|20E(O)             1  O  10 10
17F(F )13E(C )--  -- -- -- --|                            |15E(C )18E(B)  33 1  C   7  7|
                             19E(A)17E(C)  36 3  B   8 24|
                                                                                                                  18 114 --
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271115  FOPETE BHAVESH RATNAKAR RATNAPRABHA

32 (P ) 8 (P ) 40 4  P   4 16|18 (B)           1  B   8  8|39 (E ) 9 (E ) 48 4  E   5 20|13 (D) 15 (C) 28   1  D   6  6       P

50 (C ) 9 (E ) 59 4  D   6 24                             |41 (D ) 9 (E ) 50 3  D   6 18|19 (A)             1  A   9  9
32 (P )14 (B ) 46 3  E   5 15|                            |16 (C )19 (A)  35 1  B   8  8|
                             17 (C)15 (C)  32 3  C   7 21|
                                                                                                                  25 145  5.80
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271116  GHODAKE SANTOSH DNYANOBA SUNITA

32 (P )15 (A ) 47 4  E   5 20|19 (A)           1  A   9  9|50 (C ) 8 (P ) 58 4  D   6 24|13 (D) 16 (C) 29   1  D   6  6       P

36 (E )16 (O ) 52 4  D   6 24                             |37 (E )13 (C ) 50 3  D   6 18|18 (B)             1  B   8  8
45 (D )19 (O ) 64 3  C   7 21|                            |21 (O )17 (C)  38 1  A   9  9|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 166  6.64
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271117  GORULE AMOL MANOHAR SUNITA

53 (C )18 (O ) 71 4  B   8 32|22 (O)           1  O  10 10|60 (A )14 (B ) 74 4  B   8 32|17 (C) 18 (B) 35   1  B   8  8       P

58 (B )18 (O ) 76 4  A   9 36                             |34 (P )15 (A ) 49 3  E   5 15|22 (O)             1  O  10 10
46 (D )19 (O ) 65 3  C   7 21|                            |19 (A )14 (D)  33 1  C   7  7|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                  25 198  7.92
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271118  HUMBARE DIGAMBAR VASANT VANDANA

35 (P )11 (D ) 46 4  E   5 20|17 (C)           1  C   7  7|46 (D ) 8 (P ) 54 4  D   6 24|16 (C) 15 (C) 31   1  C   7  7       P

48 (C )15 (A ) 63 4  C   7 28                             |32 (P )13 (C ) 45 3  E   5 15|17 (C)             1  C   7  7
36 (E )18 (O ) 54 3  D   6 18|                            |16 (C )14 (D)  30 1  C   7  7|
                             19 (A)14 (D)  33 3  C   7 21|
                                                                                                                  25 154  6.16
-------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271119  JADHAV SAHIL SHANTARAM SHAILEJA

41 (D )17 (O ) 58 4  D   6 24|22 (O)           1  O  10 10|40 (D )10 (D ) 50 4  D   6 24|15 (C) 20 (O) 35   1  B   8  8       P

50 (C )18 (O ) 68 4  C   7 28                             |44 (D )16 (O ) 60 3  C   7 21|17 (C)             1  C   7  7
38 (E )19 (O ) 57 3  D   6 18|                            |19 (A )14 (D)  33 1  C   7  7|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 171  6.84
-------------------------------------------------------------------------------------------------------------------------------
-------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-------------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271120  KHEDEKAR TEJAHARSH JATISH SHAILAJA

32E(P )14E(B ) 46 4  E   5 20|20E(O)          1  O  10 10|39E(E ) 5F(F )--  -- -- -- --|14E(D) 15E(C) 29   1  D   6  6       F

41E(D )14E(B ) 55 4  D   6 24                            |32E(P )10E(D ) 42 3  P   4 12|18E(B)             1  B   8  8
46E(D )14E(B ) 60 3  C   7 21|                           |19E(A )19E(A)  38 1  A   9  9|
                             17E(C)17E(C)  34 3  C   7 21|
                                                                                                                  21 131 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271121  KULAYE SARVESH SANTOSH SUCHITA

46 (D )14 (B ) 60 4  C   7 28|22 (O)          1  O  10 10|49 (C )16 (O ) 65 4  C   7 28|20 (O) 18 (B) 38   1  A   9  9       P

46 (D )19 (O ) 65 4  C   7 28                            |44 (D )17 (O ) 61 3  C   7 21|20 (O)             1  O  10 10
40 (D )19 (O ) 59 3  D   6 18|                           |18 (B )21 (O)  39 1  A   9  9|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 191  7.64
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271122 /NACHANKAR SAYALI DEEPAK DIPIKA

43 (D )19 (O ) 62 4  C   7 28|21 (O)          1  O  10 10|54 (C )17 (O ) 71 4  B   8 32|20 (O) 18 (B) 38   1  A   9  9       P

55 (C )16 (O ) 71 4  B   8 32                            |32 (P )16 (O ) 48 3  E   5 15|22 (O)             1  O  10 10
44 (D )19 (O ) 63 3  C   7 21|                           |21 (O )19 (A)  40 1  O  10 10|
                             17 (C)17 (C)  34 3  C   7 21|
                                                                                                                  25 188  7.52
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
------------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271123  NAKHAWA DURVESH DEEPAK KAMINI

54 (C )15 (A ) 69 4  C   7 28|21 (O)          1  O  10 10|51 (C )15 (A ) 66 4  C   7 28|18 (B) 17 (C) 35   1  B   8  8       P

52 (C )18 (O ) 70 4  B   8 32                            |32 (P )18 (O ) 50 3  D   6 18|20 (O)             1  O  10 10
55 (C )19 (O ) 74 3  B   8 24|                           |21 (O )18 (B)  39 1  A   9  9|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 197  7.88
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271124  NARVEKAR SHUBHAM SHARAD SHRADDHA

35E(P )11E(D ) 46 4  E   5 20|19E(A)          1  A   9  9|51E(C )13E(C ) 64 4  C   7 28|16E(C) 16E(C) 32   1  C   7  7       F

42E(D )14E(B ) 56 4  D   6 24                            |33E(P )12E(C ) 45 3  E   5 15|19E(A)             1  A   9  9
22F(F )14E(B )--  -- -- -- --|                           |19E(A )17E(C)  36 1  B   8  8|
                             18E(B)17E(C)  35 3  B   8 24|
                                                                                                                  22 144 --
------------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271125  PARDESHI NITIN MACHINDRA SHOBHA

32 (P )10 (D ) 42 4  P   4 16|19 (A)          1  A   9  9|50 (C ) 8 (P ) 58 4  D   6 24|13 (D) 15 (C) 28   1  D   6  6       P

45 (D )16 (O ) 61 4  C   7 28                            |50 (C )11 (D ) 61 3  C   7 21|18 (B)             1  B   8  8
39 (E )14 (B ) 53 3  D   6 18|                           |19 (A )17 (C)  36 1  B   8  8|
                             17 (C)16 (C)  33 3  C   7 21|
                                                                                                                  25 159  6.36
------------------------------------------------------------------------------------------------------------------------------------
------------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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```

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271126  PATKAR RAGHUNATH GAJANAN MEGHA

A  (F ) 8E(P )--  -- -- -- --|18E(B)          1  B   8  8|32E(P ) 8E(P ) 40 4  P   4 16|19E(A) 16E(C) 35   1  B   8  8       F

49E(C )10E(D ) 59 4  D   6 24                            |32E(P ) 9E(E ) 41 3  P   4 12|20E(O)             1  O  10 10
38E(E )18E(O ) 56 3  D   6 18|                           |17E(C )18E(B)  35 1  B   8  8|
                             17E(C)15E(C)  32 3  C   7 21|
                                                                                                                  21 125 --
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271127 /PAWAR  SONAL ASHOK TEJASHREE

61 (A )16 (O ) 77 4  A   9 36|22 (O)          1  O  10 10|55 (C )15 (A ) 70 4  B   8 32|22 (O) 20 (O) 42   1  O  10 10       P

63 (A )16 (O ) 79 4  A   9 36                            |45 (D )18 (O ) 63 3  C   7 21|23 (O)             1  O  10 10
53 (C )19 (O ) 72 3  B   8 24|                           |20 (O )18 (B)  38 1  A   9  9|
                             21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 218  8.72
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)           (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271128 /PAWAR SAYALI SIDDHARTH SUPRIYA

44 (D )19 (O ) 63 4  C   7 28|22 (O)          1  O  10 10|40 (D )17 (O ) 57 4  D   6 24|23 (O) 20 (O) 43   1  O  10 10       P

65 (O )19 (O ) 84 4  O  10 40                            |51 (C )19 (O ) 70 3  B   8 24|24 (O)             1  O  10 10
54 (C )20 (O ) 74 3  B   8 24|                           |23 (O )22 (O)  45 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 210  8.40
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271129  SALGAONKAR RAHUL RAJENDRA BHAVANA

59 (B )16 (O ) 75 4  A   9 36|21 (O)           1  O  10 10|39 (E )14 (B ) 53 4  D   6 24|15 (C) 21 (O) 36   1  B   8  8       P

49 (C )19 (O ) 68 4  C   7 28                             |38 (E )16 (O ) 54 3  D   6 18|20 (O)             1  O  10 10
47 (D )19 (O ) 66 3  C   7 21|                            |17 (C )19 (A)  36 1  B   8  8|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 193  7.72
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271130  SALUNKHE RAHUL MANGESH REKHA

26 (P )13 (C ) 39 4  E   5 20|20 (O)           1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|19 (A) 16 (C) 35   1  B   8  8       P
  *
34 (P )12 (C ) 46 4  E   5 20                             |32 (P )11 (D ) 43 3  P   4 12|21 (O)             1  O  10 10
39 (E )15 (A ) 54 3  D   6 18|                            |21 (O )20 (O)  41 1  O  10 10|
                             19 (A)17 (C)  36 3  B   8 24|
                                                                                                                  25 148  5.92
```

```
(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY)            (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271131  TISULKAR POOJAN PRAMOD POONAM

32 (P )10 (D ) 42 4  P   4 16|18 (B)           1  B   8  8|45 (D ) 9 (E ) 54 4  D   6 24|14 (D) 16 (C) 30   1  C   7  7       P

45 (D )13 (C ) 58 4  D   6 24                             |34 (P )12 (C ) 46 3  E   5 15|19 (A)             1  A   9  9
32 (P )13 (C ) 45 3  E   5 15|                            |17 (C )16 (C)  33 1  C   7  7|
                             18 (B)15 (C)  33 3  C   7 21|
                                                                                                                  25 146  5.84
```

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

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

COLLEGE/CENTRE NAME :978:PARSHURAM RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 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 |

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271132 /AMBAVANE AMRUTA MANOJ MEENAKSHI

65 (O )19 (O ) 84 4  O  10 40|22 (O)          1  O  10 10|58 (B )18 (O ) 76 4  A   9 36|22 (O) 23 (O) 45   1  O  10 10       P

68 (O )20 (O ) 88 4  O  10 40                            |69 (O )18 (O ) 87 3  O  10 30|22 (O)             1  O  10 10
54 (C )20 (O ) 74 3  B   8 24|                           |22 (O )20 (O)  42 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                25 240  9.60
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271133  ANDHERE SHUBHAM DEVENDRA SHUBHANGI

37 (E )15 (A ) 52 4  D   6 24|18 (B)          1  B   8  8|47 (D )13 (C ) 60 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

63 (A )19 (O ) 82 4  O  10 40                            |51 (C )19 (O ) 70 3  B   8 24|20 (O)             1  O  10 10
38 (E )16 (O ) 54 3  D   6 18|                           |20 (O )16 (C)  36 1  B   8  8|
                             19 (A)20 (O)  39 3  A   9 27|
                                                                                                                25 197  7.88
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271134  AWASKAR ROSHAN HIRAMAN SHAKUNTALA

32 (P )13 (C ) 45 4  E   5 20|16 (C)          1  C   7  7|56 (B )12 (C ) 68 4  C   7 28|14 (D) 20 (O) 34   1  C   7  7       P

51 (C )16 (O ) 67 4  C   7 28                            |42 (D )15 (A ) 57 3  D   6 18|14 (D)             1  D   6  6
44 (D )17 (O ) 61 3  C   7 21|                           |16 (C )13 (D)  29 1  D   6  6|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                25 171  6.84
```

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

```
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271135 /BAILMARE SAMIDHA RAVINDRA RAJESHRI

44 (D )16 (O ) 60 4  C   7 28|22 (O)          1  O  10 10|48 (C )13 (C ) 61 4  C   7 28|22 (O) 18 (B) 40   1  O  10 10       P

49 (C )19 (O ) 68 4  C   7 28                            |37 (E )18 (O ) 55 3  D   6 18|23 (O)             1  O  10 10
38 (E )17 (O ) 55 3  D   6 18|                           |22 (O )18 (B)  40 1  O  10 10|
                              19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 190  7.60
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271136  BHOIR PRATHAMESH PARSHURAM NANDA

32 (P )13 (C ) 45 4  E   5 20|22 (O)          1  O  10 10|43 (D )10 (D ) 53 4  D   6 24|20 (O) 20 (O) 40   1  O  10 10       P

40 (D )13 (C ) 53 4  D   6 24                            |42 (D )17 (O ) 59 3  D   6 18|22 (O)             1  O  10 10
38 (E )13 (C ) 51 3  D   6 18|                           |20 (O )16 (C)  36 1  B   8  8|
                              20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 172  6.88
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271137 /BHOIR SHIVANI MAHESH ARCHANA

25 (P )16 (O ) 41 4  E   5 20|23 (O)          1  O  10 10|41 (D )14 (B ) 55 4  D   6 24|24 (O) 20 (O) 44   1  O  10 10       P
  *
59 (B )19 (O ) 78 4  A   9 36                            |44 (D )15 (A ) 59 3  D   6 18|23 (O)             1  O  10 10
36 (E )12 (C ) 48 3  E   5 15|                           |23 (O )19 (A)  42 1  O  10 10|
                              20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 183  7.32
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271138  BHOPI NIKHIL BHAGVAN ASHA

37 (E )19 (O ) 56 4  D   6 24|22 (O)          1  O  10 10|60 (A )17 (O ) 77 4  A   9 36|22 (O) 23 (O) 45   1  O  10 10       P

58 (B )20 (O ) 78 4  A   9 36                            |67 (O )18 (O ) 85 3  O  10 30|21 (O)             1  O  10 10
25 (P )12 (C ) 37 3  P   4 12|                           |22 (O )16 (C)  38 1  A   9  9|
  *
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 207  8.28
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271139 /BHOWATE  PRANALI RAMA VIDYA

37 (E )13 (C ) 50 4  D   6 24|23 (O)          1  O  10 10|39 (E )15 (A ) 54 4  D   6 24|24 (O) 18 (B) 42   1  O  10 10       P

46 (D )15 (A ) 61 4  C   7 28                            |48 (C )19 (O ) 67 3  C   7 21|23 (O)             1  O  10 10
51 (C )10 (D ) 61 3  C   7 21|                           |23 (O )19 (A)  42 1  O  10 10|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 188  7.52
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271140  BIDRE PRASAD DILIP MADHURI

37 (E )15 (A ) 52 4  D   6 24|22 (O)          1  O  10 10|46 (D )12 (C ) 58 4  D   6 24|24 (O) 18 (B) 42   1  O  10 10       P

48 (C )14 (B ) 62 4  C   7 28                            |47 (D )16 (O ) 63 3  C   7 21|23 (O)             1  O  10 10
51 (C )11 (D ) 62 3  C   7 21|                           |23 (O )13 (D)  36 1  B   8  8|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 186  7.44
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O            A               B               C               D               E               P             F
GRADE POINT :   10           9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271141  CHAVAN AJAY SHIVAJI BHARATI

34 (P )12 (C ) 46 4  E   5 20|18 (B)          1  B   8  8|34 (P )11 (D ) 45 4  E   5 20|16 (C) 18 (B) 34   1  C   7  7       P

47 (D )17 (O ) 64 4  C   7 28                            |36 (E )14 (B ) 50 3  D   6 18|17 (C)             1  C   7  7
32 (P ) 9 (E ) 41 3  P   4 12|                           |18 (B )14 (D)  32 1  C   7  7|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                25 157  6.28
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271142  DALAVI RUSHIKESH NARESH NIVEDITA

54 (C )19 (O ) 73 4  B   8 32|22 (O)          1  O  10 10|50 (C )17 (O ) 67 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10       P

56 (B )20 (O ) 76 4  A   9 36                            |54 (C )19 (O ) 73 3  B   8 24|23 (O)             1  O  10 10
52 (C )18 (O ) 70 3  B   8 24|                           |23 (O )19 (A)  42 1  O  10 10|
                             23 (O)21 (O)  44 3  O  10 30|
                                                                                                                25 214  8.56
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271143  DESHMUKH VAIBHAV HARISHCHANDRA LATA

53 (C )17 (O ) 70 4  B   8 32|18 (B)          1  B   8  8|46 (D )16 (O ) 62 4  C   7 28|20 (O) 23 (O) 43   1  O  10 10       P

59 (B )17 (O ) 76 4  A   9 36                            |57 (B )19 (O ) 76 3  A   9 27|20 (O)             1  O  10 10
36 (E )15 (A ) 51 3  D   6 18|                           |20 (O )18 (B)  38 1  A   9  9|
                             23 (O)20 (O)  43 3  O  10 30|
                                                                                                                25 208  8.32
```

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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271144  DHAYAGUDE KUNAL RAVINDRA MINKASHI

36 (E )15 (A ) 51 4  D   6 24|20 (O)          1  O  10 10|34 (P )13 (C ) 47 4  E   5 20|20 (O) 20 (O) 40   1  O  10 10       P

60 (A )14 (B ) 74 4  B   8 32                            |47 (D )12 (C ) 59 3  D   6 18|22 (O)             1  O  10 10
42 (D )10 (D ) 52 3  D   6 18|                           |22 (O )18 (B)  40 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 182  7.28
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271145  DHUMAL MANOHAR ASHOK PRAMILA

49 (C )19 (O ) 68 4  C   7 28|22 (O)          1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|22 (O) 18 (B) 40   1  O  10 10       P

61 (A )18 (O ) 79 4  A   9 36                            |51 (C )19 (O ) 70 3  B   8 24|22 (O)             1  O  10 10
37 (E )19 (O ) 56 3  D   6 18|                           |22 (O )17 (C)  39 1  A   9  9|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 203  8.12
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271146  FOFERKAR PRANAY VILAS PRAFULLA

32 (P )12 (C ) 44 4  P   4 16|18 (B)          1  B   8  8|39 (E )11 (D ) 50 4  D   6 24|20 (O) 22 (O) 42   1  O  10 10       P

55 (C )14 (B ) 69 4  C   7 28                            |37 (E )14 (B ) 51 3  D   6 18|18 (B)             1  B   8  8
26 (P )15 (A ) 41 3  E   5 15|                           |20 (O )15 (C)  35 1  B   8  8|
  *
                             18 (B)15 (C)  33 3  C   7 21|
                                                                                                                  25 156  6.24
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271147  GADE PRATIK SAVLARAM SHARDHA

32E(P )15E(A ) 47 4  E   5 20|12E(E)           1  E   5  5|32E(P )11E(D ) 43 4  P   4 16|14E(D) 23E(O) 37   1  B   8  8       F

45E(D )14E(B ) 59 4  D   6 24                             |38E(E )17E(O ) 55 3  D   6 18|12E(E)             1  E   5  5
18F(F ) 9E(E )--  -- -- -- --|                            |12E(E )12E(E)  24 1  E   5  5|
                             21E(O)23E(O)  44 3  O  10 30|
                                                                                                                  22 131 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271148  GAMBHIR SAURABH VISHWAS SAVITA

38 (E )16 (O ) 54 4  D   6 24|20 (O)           1  O  10 10|41 (D )14 (B ) 55 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

48 (C )15 (A ) 63 4  C   7 28                             |48 (C )20 (O ) 68 3  C   7 21|22 (O)             1  O  10 10
39 (E )13 (C ) 52 3  D   6 18|                            |22 (O )14 (D)  36 1  B   8  8|
                             22 (O)21 (O)  43 3  O  10 30|
                                                                                                                  25 183  7.32
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271149 /GHARGE ARCHANA BHANUDAS ANITA

46 (D )16 (O ) 62 4  C   7 28|22 (O)           1  O  10 10|48 (C )15 (A ) 63 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10       P

59 (B )16 (O ) 75 4  A   9 36                             |52 (C )19 (O ) 71 3  B   8 24|23 (O)             1  O  10 10
46 (D )16 (O ) 62 3  C   7 21|                            |23 (O )19 (A)  42 1  O  10 10|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 207  8.28
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271150 /GIRI ARATI NARENDRA SNEHA

38 (E )20 (O ) 58 4  D   6 24|22 (O)           1  O  10 10|53 (C )16 (O ) 69 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10       P

62 (A )19 (O ) 81 4  O  10 40                             |54 (C )18 (O ) 72 3  B   8 24|23 (O)             1  O  10 10
38 (E )16 (O ) 54 3  D   6 18|                            |23 (O )15 (C)  38 1  A   9  9|
                             18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 197  7.88
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271151  JAITU ADITYA SUHAS BHARATHI

35 (P )13 (C ) 48 4  E   5 20|18 (B)           1  B   8  8|48 (C )11 (D ) 59 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9       P

40 (D )15 (A ) 55 4  D   6 24                             |37 (E )14 (B ) 51 3  D   6 18|19 (A)             1  A   9  9
25 (P ) 9 (E ) 34 3  P   4 12|                            |18 (B )14 (D)  32 1  C   7  7|
  *
                             21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 161  6.44
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271152  JOSHI PRATIK MANOJ PADMAJA

32E(P )12E(C ) 44 4  P   4 16|20E(O)           1  O  10 10|36E(E ) 9E(E ) 45 4  E   5 20|22E(O) 19E(A) 41   1  O  10 10       F

43E(D )12E(C ) 55 4  D   6 24                             |38E(E )14E(B ) 52 3  D   6 18|22E(O)             1  O  10 10
20F(F )12E(C )--  -- -- -- --|                            |22E(O )13E(D)  35 1  B   8  8|
                             18E(B)15E(C)  33 3  C   7 21|
                                                                                                                  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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271153  JOSHI RAHUL SUDHAKAR SUVIDHA

41 (D )16 (O ) 57 4  D   6 24|20 (O)          1  O  10 10|40 (D )16 (O ) 56 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

53 (C )15 (A ) 68 4  C   7 28                            |53 (C )19 (O ) 72 3  B   8 24|22 (O)             1  O  10 10
38 (E )16 (O ) 54 3  D   6 18|                           |22 (O )14 (D)  36 1  B   8  8|
                             24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 186  7.44
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271154 /KANGE DIPTI LAXMAN SANGITA

50 (C )19 (O ) 69 4  C   7 28|16 (C)          1  C   7  7|51 (C )17 (O ) 68 4  C   7 28|18 (B) 23 (O) 41   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32                            |58 (B )20 (O ) 78 3  A   9 27|18 (B)             1  B   8  8
60 (A )19 (O ) 79 3  A   9 27|                           |18 (B )19 (A)  37 1  B   8  8|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 205  8.20
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271155 /KOLEKAR BHAGYASHREE HARI VANDANA

47 (D )15 (A ) 62 4  C   7 28|18 (B)          1  B   8  8|46 (D )15 (A ) 61 4  C   7 28|17 (C) 23 (O) 40   1  O  10 10       P

67 (O )20 (O ) 87 4  O  10 40                            |50 (C )18 (O ) 68 3  C   7 21|20 (O)             1  O  10 10
47 (D )17 (O ) 64 3  C   7 21|                           |20 (O )16 (C)  36 1  B   8  8|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 204  8.16
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271156  LOHAR AMISH VIJAY MANISHA

44 (D )18 (O ) 62 4  C   7 28|22 (O)          1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10       P

56 (B )14 (B ) 70 4  B   8 32                            |34 (P )15 (A ) 49 3  E   5 15|19 (A)             1  A   9  9
34 (P )16 (O ) 50 3  D   6 18|                           |22 (O )13 (D)  35 1  B   8  8|
                             21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 184  7.36
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271157 /LOLE NIKITA SURESH VANASHRI

46 (D )19 (O ) 65 4  C   7 28|22 (O)          1  O  10 10|52 (C )18 (O ) 70 4  B   8 32|22 (O) 22 (O) 44   1  O  10 10       P

53 (C )18 (O ) 71 4  B   8 32                            |59 (B )15 (A ) 74 3  B   8 24|22 (O)             1  O  10 10
45 (D )16 (O ) 61 3  C   7 21|                           |22 (O )16 (C)  38 1  A   9  9|
                             23 (O)22 (O)  45 3  O  10 30|
                                                                                                                  25 206  8.24
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271158 /MANE DEVYANI SANJAY RESHMA

43 (D )18 (O ) 61 4  C   7 28|23 (O)          1  O  10 10|58 (B )17 (O ) 75 4  A   9 36|24 (O) 23 (O) 47   1  O  10 10       P

53 (C )19 (O ) 72 4  B   8 32                            |49 (C )19 (O ) 68 3  C   7 21|24 (O)             1  O  10 10
34 (P )17 (O ) 51 3  D   6 18|                           |23 (O )18 (B)  41 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 205  8.20
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN NOVEMBER 2019

COLLEGE/CENTRE NAME :990:VISHWANIKE RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271159  MHASKE AKASH MHATARBA SHOBHA

39 (E )14 (B ) 53 4  D   6 24|13 (D)          1  D   6  6|46 (D )13 (C ) 59 4  D   6 24|14 (D) 23 (O) 37   1  B   8  8       P

55 (C )16 (O ) 71 4  B   8 32                            |36 (E )16 (O ) 52 3  D   6 18|16 (C)             1  C   7  7
39 (E )15 (A ) 54 3  D   6 18|                           |16 (C )12 (E)  28 1  D   6  6|
                              22 (O)23 (O)  45 3  O  10 30|
                                                                                                                25 173  6.92
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271160  MHATRE BHUSHAN RAMKRISHNA SUMAN

37 (E ) 8 (P ) 45 4  E   5 20|11 (P)          1  P   4  4|40 (D )13 (C ) 53 4  D   6 24|14 (D) 18 (B) 32   1  C   7  7       P

55 (C )15 (A ) 70 4  B   8 32                            |42 (D )11 (D ) 53 3  D   6 18|12 (E)             1  E   5  5
39 (E )12 (C ) 51 3  D   6 18|                           |14 (D )14 (D)  28 1  D   6  6|
                              18 (B)15 (C)  33 3  C   7 21|
                                                                                                                25 155  6.20
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271161  MHATRE HARSHAD DATTATRAY NEETA

41 (D )15 (A ) 56 4  D   6 24|14 (D)          1  D   6  6|56 (B )14 (B ) 70 4  B   8 32|14 (D) 22 (O) 36   1  B   8  8       P

50 (C )16 (O ) 66 4  C   7 28                            |38 (E )17 (O ) 55 3  D   6 18|16 (C)             1  C   7  7
45 (D )18 (O ) 63 3  C   7 21|                           |16 (C )12 (E)  28 1  D   6  6|
                              18 (B)18 (B)  36 3  B   8 24|
                                                                                                                25 174  6.96
```

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

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

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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271162 /MHATRE RUCHITA KASHINATH KALPANA

38 (E )15 (A ) 53 4  D   6 24|22 (O)           1  O  10 10|38 (E )16 (O ) 54 4  D   6 24|22 (O) 23 (O) 45   1  O  10 10       P

47 (D )18 (O ) 65 4  C   7 28                             |42 (D )15 (A ) 57 3  D   6 18|23 (O)             1  O  10 10
40 (D )15 (A ) 55 3  D   6 18|                            |22 (O )16 (C)  38 1  A   9  9|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 181  7.24
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271163  MHATRE SAGAR KASHINATH SARITA

46 (D )15 (A ) 61 4  C   7 28|20 (O)           1  O  10 10|54 (C )13 (C ) 67 4  C   7 28|22 (O) 22 (O) 44   1  O  10 10       P

50 (C )15 (A ) 65 4  C   7 28                             |41 (D )19 (O ) 60 3  C   7 21|21 (O)             1  O  10 10
37 (E )15 (A ) 52 3  D   6 18|                            |22 (O )13 (D)  35 1  B   8  8|
                             20 (O)21 (O)  41 3  O  10 30|
                                                                                                                  25 191  7.64
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271164  MHATRE SHEKHAR KASHINATH NANDA

36E(E ) 8E(P ) 44 4  P   4 16|11E(P)           1  P   4  4|41E(D ) 9E(E ) 50 4  D   6 24|14E(D) 18E(B) 32   1  C   7  7       F

51E(C ) 8E(P ) 59 4  D   6 24                             |37E(E ) 8E(P ) 45 3  E   5 15|12E(E)             1  E   5  5
13F(F )12E(C )--  -- -- -- --|                            |14E(D )12E(E)  26 1  D   6  6|
                             16E(C)18E(B)  34 3  C   7 21|
                                                                                                                  22 122 --
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271165 /MOKAL DAKSHATA DASHARATH RANJANA

33 (P )17 (O ) 50 4  D   6 24|23 (O)           1  O  10 10|38 (E )12 (C ) 50 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

52 (C )13 (C ) 65 4  C   7 28                             |46 (D )16 (O ) 62 3  C   7 21|23 (O)             1  O  10 10
32 (P )11 (D ) 43 3  P   4 12|                            |23 (O )18 (B)  41 1  O  10 10|
                             19 (A)18 (B)  37 3  B   8 24|
                                                                                                                  25 173  6.92
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271166 /MOKAL VAISHNAVI VISHWANATH VIJAYA

40 (D )17 (O ) 57 4  D   6 24|20 (O)           1  O  10 10|52 (C )17 (O ) 69 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10       P

60 (A )19 (O ) 79 4  A   9 36                             |56 (B )18 (O ) 74 3  B   8 24|23 (O)             1  O  10 10
40 (D )14 (B ) 54 3  D   6 18|                            |23 (O )17 (C)  40 1  O  10 10|
                             21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 200  8.00
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271167  MORE SUMIT SUNIL SUCHITA

47 (D )20 (O ) 67 4  C   7 28|23 (O)           1  O  10 10|45 (D )17 (O ) 62 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

60 (A )18 (O ) 78 4  A   9 36                             |55 (C )20 (O ) 75 3  A   9 27|23 (O)             1  O  10 10
49 (C )16 (O ) 65 3  C   7 21|                            |23 (O )20 (O)  43 1  O  10 10|
                             24 (O)23 (O)  47 3  O  10 30|
                                                                                                                  25 210  8.40
-----------------------------------------------------------------------------------------------------------------------------------
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
--------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
--------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271168  MUNDHE MAYUR BHIM SARITA

60 (A )20 (O ) 80 4  O  10 40|20 (O)          1  O  10 10|57 (B )18 (O ) 75 4  A   9 36|20 (O) 23 (O) 43   1  O  10 10       P

59 (B )16 (O ) 75 4  A   9 36                            |63 (A )18 (O ) 81 3  O  10 30|22 (O)             1  O  10 10
50 (C )18 (O ) 68 3  C   7 21|                           |22 (O )15 (C)  37 1  B   8  8|
                             20 (O)20 (O)  40 3  O  10 30|
                                                                                                                  25 231  9.24
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271169  PATIL ABHILASH CHANDRAKANT JAYASHRI

49 (C )19 (O ) 68 4  C   7 28|23 (O)          1  O  10 10|65 (O )17 (O ) 82 4  O  10 40|24 (O) 20 (O) 44   1  O  10 10       P

51 (C )19 (O ) 70 4  B   8 32                            |48 (C )18 (O ) 66 3  C   7 21|23 (O)             1  O  10 10
39 (E )18 (O ) 57 3  D   6 18|                           |23 (O )18 (B)  41 1  O  10 10|
                             23 (O)21 (O)  44 3  O  10 30|
                                                                                                                  25 209  8.36
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271170  PATIL AJINKYA DAYANAND MANISHA

55 (C )15 (A ) 70 4  B   8 32|16 (C)          1  C   7  7|38 (E )11 (D ) 49 4  E   5 20|16 (C) 18 (B) 34   1  C   7  7       P

58 (B )18 (O ) 76 4  A   9 36                            |51 (C )16 (O ) 67 3  C   7 21|16 (C)             1  C   7  7
32 (P )14 (B ) 46 3  E   5 15|                           |16 (C )16 (C)  32 1  C   7  7|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 182  7.28
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271171 /PATIL ARPITA SHRIDHAR VANDANA

58 (B )20 (O ) 78 4  A   9 36|23 (O)          1  O  10 10|59 (B )19 (O ) 78 4  A   9 36|24 (O) 23 (O) 47   1  O  10 10       P

63 (A )18 (O ) 81 4  O  10 40                            |66 (O )20 (O ) 86 3  O  10 30|23 (O)             1  O  10 10
45 (D )19 (O ) 64 3  C   7 21|                           |23 (O )17 (C)  40 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 233  9.32
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271172  PATIL NIKET ANANT SANGEETA

19F(F )13E(C )--  -- -- -- --|14E(D)          1  D   6  6|38E(E )16E(O ) 54 4  D   6 24|14E(D) 18E(B) 32   1  C   7  7       F

60E(A )14E(B ) 74 4  B   8 32                            |52E(C )14E(B ) 66 3  C   7 21|16E(C)             1  C   7  7
38E(E )15E(A ) 53 3  D   6 18|                           |16E(C )13E(D)  29 1  D   6  6|
                             21E(O)20E(O)  41 3  O  10 30|
                                                                                                                  21 151 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271173  PATIL PRADNYA PANDURANG NIRMALA

25 (P )13 (C ) 38 4  E   5 20|16 (C)          1  C   7  7|34 (P )12 (C ) 46 4  E   5 20|15 (C) 18 (B) 33   1  C   7  7       P
  *
50 (C )14 (B ) 64 4  C   7 28                            |36 (E )16 (O ) 52 3  D   6 18|18 (B)             1  B   8  8
38 (E )12 (C ) 50 3  D   6 18|                           |18 (B )15 (C)  33 1  C   7  7|
                             17 (C)20 (O)  37 3  B   8 24|
                                                                                                                  25 157  6.28
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271174 /PATIL PRAJYOTI LAXMAN CHARUSHILA

59 (B )20 (O ) 79 4  A   9 36|23 (O)          1  O  10 10|50 (C )16 (O ) 66 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

62 (A )19 (O ) 81 4  O  10 40                            |52 (C )19 (O ) 71 3  B   8 24|23 (O)             1  O  10 10
51 (C )16 (O ) 67 3  C   7 21|                           |23 (O )17 (C)  40 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 219  8.76
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271175  PATIL PRITESH PRABHAKAR PATIL

22F(F )17E(O )--  -- -- -- --|22E(O)          1  O  10 10|41E(D )14E(B ) 55 4  D   6 24|24E(O) 22E(O) 46   1  O  10 10       F

58E(B )18E(O ) 76 4  A   9 36                            |46E(D )20E(O ) 66 3  C   7 21|23E(O)             1  O  10 10
41E(D )16E(O ) 57 3  D   6 18|                           |23E(O )19E(A)  42 1  O  10 10|
                             22E(O)22E(O)  44 3  O  10 30|
                                                                                                                  21 169 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271176  PATIL RUSHIKESH BABAN JIJABAI

37 (E )17 (O ) 54 4  D   6 24|14 (D)          1  D   6  6|44 (D )15 (A ) 59 4  D   6 24|14 (D) 22 (O) 36   1  B   8  8       P

50 (C )16 (O ) 66 4  C   7 28                            |51 (C )15 (A ) 66 3  C   7 21|13 (D)             1  D   6  6
47 (D )16 (O ) 63 3  C   7 21|                           |16 (C )19 (A)  35 1  B   8  8|
                             21 (O)23 (O)  44 3  O  10 30|
                                                                                                                  25 176  7.04
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
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1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271177  PATIL SUMIT SANJAY NEHA

39 (E )12 (C ) 51 4  D   6 24|22 (O)          1  O  10 10|37 (E )13 (C ) 50 4  D   6 24|24 (O) 22 (O) 46   1  O  10 10       P

42 (D )13 (C ) 55 4  D   6 24                            |32 (P )16 (O ) 48 3  E   5 15|23 (O)             1  O  10 10
32 (P )12 (C ) 44 3  P   4 12|                           |23 (O )13 (D)  36 1  B   8  8|
                              21 (O)19 (A)  40 3  O  10 30|
                                                                                                                  25 167  6.68
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271178  PATIL TEJAS CHANDRAKANT JYOTI

46 (D )17 (O ) 63 4  C   7 28|22 (O)          1  O  10 10|48 (C )13 (C ) 61 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

48 (C )19 (O ) 67 4  C   7 28                            |33 (P )17 (O ) 50 3  D   6 18|23 (O)             1  O  10 10
41 (D )16 (O ) 57 3  D   6 18|                           |23 (O )13 (D)  36 1  B   8  8|
                              22 (O)19 (A)  41 3  O  10 30|
                                                                                                                  25 188  7.52
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271179  PAWAR MANGESH ANKUSH ASMITA

32 (P )12 (C ) 44 4  P   4 16|22 (O)          1  O  10 10|51 (C )13 (C ) 64 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

44 (D )12 (C ) 56 4  D   6 24                            |32 (P )17 (O ) 49 3  E   5 15|22 (O)             1  O  10 10
35 (P )17 (O ) 52 3  D   6 18|                           |23 (O )13 (D)  36 1  B   8  8|
                              18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 163  6.52
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                            80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                             25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271180  PINGALE JAY KASHINATH TEJASWI

37 (E )10 (D ) 47 4  E   5 20|22 (O)          1  O  10 10|45 (D )12 (C ) 57 4  D   6 24|22 (O) 20 (O) 42   1  O  10 10       P

60 (A )11 (D ) 71 4  B   8 32                            |39 (E )11 (D ) 50 3  D   6 18|21 (O)             1  O  10 10
39 (E )11 (D ) 50 3  D   6 18|                           |23 (O )12 (E)  35 1  B   8  8|
                             21 (O)16 (C)  37 3  B   8 24|
                                                                                                                  25 174  6.96
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271181 /PINGALE PRIYANKA KRUSHNA DEEPA

40 (D )15 (A ) 55 4  D   6 24|22 (O)          1  O  10 10|44 (D )16 (O ) 60 4  C   7 28|24 (O) 20 (O) 44   1  O  10 10       P

64 (O )14 (B ) 78 4  A   9 36                            |60 (A )20 (O ) 80 3  O  10 30|23 (O)             1  O  10 10
52 (C )12 (C ) 64 3  C   7 21|                           |23 (O )18 (B)  41 1  O  10 10|
                             22 (O)23 (O)  45 3  O  10 30|
                                                                                                                  25 209  8.36
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271182  RAJHANS ANKIT RAVINDRA NEETA

49 (C )20 (O ) 69 4  C   7 28|23 (O)          1  O  10 10|59 (B )17 (O ) 76 4  A   9 36|24 (O) 23 (O) 47   1  O  10 10       P

65 (O )19 (O ) 84 4  O  10 40                            |62 (A )18 (O ) 80 3  O  10 30|23 (O)             1  O  10 10
50 (C )16 (O ) 66 3  C   7 21|                           |23 (O )19 (A)  42 1  O  10 10|
                             24 (O)24 (O)  48 3  O  10 30|
                                                                                                                  25 225  9.00
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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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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271183  RAUT SAIRAJ SUNIL SNEHA

35E(P )12E(C ) 47 4  E   5 20|13E(D)           1  D   6  6|32E(P )12E(C ) 44 4  P   4 16|13E(D) 18E(B) 31   1  C   7  7       F

44E(D )12E(C ) 56 4  D   6 24                             |38E(E )10E(D ) 48 3  E   5 15|14E(D)             1  D   6  6
20F(F )15E(A )--  -- -- -- --|                            |14E(D )13E(D)  27 1  D   6  6|
                             20E(O)21E(O)  41 3  O  10 30|
                                                                                                                  22 130 --
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271184  SAKPAL ONAKR PRADEEP PUSHPA

42 (D )12 (C ) 54 4  D   6 24|22 (O)           1  O  10 10|43 (D )16 (O ) 59 4  D   6 24|24 (O) 20 (O) 44   1  O  10 10       P

38 (E )18 (O ) 56 4  D   6 24                             |35 (P )13 (C ) 48 3  E   5 15|23 (O)             1  O  10 10
32 (P )15 (A ) 47 3  E   5 15|                            |23 (O )13 (D)  36 1  B   8  8|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 170  6.80
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(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271185 /SATRE HARSHADA VIJAY SHOBHA

50 (C )15 (A ) 65 4  C   7 28|23 (O)           1  O  10 10|48 (C )16 (O ) 64 4  C   7 28|24 (O) 22 (O) 46   1  O  10 10       P

63 (A )20 (O ) 83 4  O  10 40                             |53 (C )15 (A ) 68 3  C   7 21|23 (O)             1  O  10 10
58 (B )16 (O ) 74 3  B   8 24|                            |23 (O )17 (C)  40 1  O  10 10|
                             19 (A)21 (O)  40 3  O  10 30|
                                                                                                                  25 211  8.44
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
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SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
```

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271186  SAWANT AMEY ANAND PRABHA

32 (P )13 (C ) 45 4  E   5 20|22 (O)          1  O  10 10|33 (P )10 (D ) 43 4  P   4 16|22 (O) 22 (O) 44   1  O  10 10       P

33 (P )13 (C ) 46 4  E   5 20                            |32 (P )11 (D ) 43 3  P   4 12|23 (O)             1  O  10 10
37 (E )13 (C ) 50 3  D   6 18|                           |23 (O )16 (C)  39 1  A   9  9|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                25 155  6.20
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271187  SHELAR SHUBHAM SANTOSH MANGAL

38 (E )18 (O ) 56 4  D   6 24|12 (E)          1  E   5  5|36 (E ) 8 (P ) 44 4  P   4 16|14 (D) 18 (B) 32   1  C   7  7       P

32 (P ) 8 (P ) 40 4  P   4 16                            |33 (P ) 8 (P ) 41 3  P   4 12|11 (P)             1  P   4  4
39 (E ) 8 (P ) 47 3  E   5 15|                           |16 (C )12 (E)  28 1  D   6  6|
                              16 (C)21 (O)  37 3  B   8 24|
                                                                                                                25 129  5.16
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271188  SHINDE MILIND KISHOR ALKA

46 (D )19 (O ) 65 4  C   7 28|23 (O)          1  O  10 10|47 (D )18 (O ) 65 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

48 (C )19 (O ) 67 4  C   7 28                            |56 (B )20 (O ) 76 3  A   9 27|23 (O)             1  O  10 10
36 (E )18 (O ) 54 3  D   6 18|                           |23 (O )13 (D)  36 1  B   8  8|
                              24 (O)24 (O)  48 3  O  10 30|
                                                                                                                25 197  7.88
```

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

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271189 /SHINGRUT ROSHANI SANJAY SUPRIYA

46 (D )16 (O ) 62 4  C   7 28|23 (O)          1  O  10 10|43 (D )15 (A ) 58 4  D   6 24|24 (O) 18 (B) 42   1  O  10 10       P

59 (B )19 (O ) 78 4  A   9 36                            |52 (C )19 (O ) 71 3  B   8 24|23 (O)             1  O  10 10
46 (D )16 (O ) 62 3  C   7 21|                           |23 (O )17 (C)  40 1  O  10 10|
                             20 (O)15 (C)  35 3  B   8 24|
                                                                                                                25 197  7.88
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271190  SHIRKE SHUBHAM SUDESH JAYASHREE

32 (P )13 (C ) 45 4  E   5 20|20 (O)          1  O  10 10|40 (D )12 (C ) 52 4  D   6 24|20 (O) 22 (O) 42   1  O  10 10       P

58 (B )10 (D ) 68 4  C   7 28                            |43 (D )13 (C ) 56 3  D   6 18|20 (O)             1  O  10 10
32 (P )11 (D ) 43 3  P   4 12|                           |20 (O )16 (C)  36 1  B   8  8|
                             21 (O)22 (O)  43 3  O  10 30|
                                                                                                                25 170  6.80
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271191  SINGH YASH SHRAVAN NITU

32 (P )11 (D ) 43 4  P   4 16|17 (C)          1  C   7  7|32 (P )13 (C ) 45 4  E   5 20|20 (O) 23 (O) 43   1  O  10 10       P

37 (E ) 9 (E ) 46 4  E   5 20                            |38 (E )12 (C ) 50 3  D   6 18|18 (B)             1  B   8  8
32 (P )12 (C ) 44 3  P   4 12|                           |20 (O )15 (C)  35 1  B   8  8|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                25 149  5.96
```

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

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271192 /THOMBARE PRIYANKA CHANDRAKANT SUNITA

44 (D )20 (O ) 64 4  C   7 28|23 (O)           1  O  10 10|48 (C )19 (O ) 67 4  C   7 28|24 (O) 23 (O) 47   1  O  10 10       P

65 (O )19 (O ) 84 4  O  10 40                             |57 (B )20 (O ) 77 3  A   9 27|23 (O)             1  O  10 10
51 (C )19 (O ) 70 3  B   8 24|                            |23 (O )18 (B)  41 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 217  8.68
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271193  TIWARI SAURABH RAGHAVENDRA NIRMALA

57 (B )17 (O ) 74 4  B   8 32|14 (D)           1  D   6  6|42 (D )18 (O ) 60 4  C   7 28|16 (C) 23 (O) 39   1  A   9  9       P

55 (C )20 (O ) 75 4  A   9 36                             |53 (C )17 (O ) 70 3  B   8 24|16 (C)             1  C   7  7
49 (C )19 (O ) 68 3  C   7 21|                            |16 (C )17 (C)  33 1  C   7  7|
                             21 (O)18 (B)  39 3  A   9 27|
                                                                                                                  25 197  7.88
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271194  TUPE OMKAR ASHOK ASHWINI

48 (C )20 (O ) 68 4  C   7 28|22 (O)           1  O  10 10|45 (D )18 (O ) 63 4  C   7 28|19 (A) 18 (B) 37   1  B   8  8       P

47 (D )19 (O ) 66 4  C   7 28                             |44 (D )15 (A ) 59 3  D   6 18|20 (O)             1  O  10 10
38 (E )15 (A ) 53 3  D   6 18|                            |22 (O )15 (C)  37 1  B   8  8|
                             21 (O)20 (O)  41 3  O  10 30|
                                                                                                                  25 186  7.44
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

```
-----------------------------------------------------------------------------------------------------------------------------------
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
-----------------------------------------------------------------------------------------------------------------------------------
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271195  UBHARE ROHIT RAMDAS ROHINI

46 (D )15 (A ) 61 4  C   7 28|22 (O)           1  O  10 10|38 (E )12 (C ) 50 4  D   6 24|22 (O) 18 (B) 40   1  O  10 10       P

55 (C )19 (O ) 74 4  B   8 32                             |38 (E )13 (C ) 51 3  D   6 18|23 (O)             1  O  10 10
42 (D )13 (C ) 55 3  D   6 18|                            |23 (O )14 (D)  37 1  B   8  8|
                              18 (B)18 (B)  36 3  B   8 24|
                                                                                                                  25 182  7.28
-----------------------------------------------------------------------------------------------------------------------------------
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271196  YADAV AWDHESH SEVALAL MUNNI

48 (C )15 (A ) 63 4  C   7 28|16 (C)           1  C   7  7|42 (D )12 (C ) 54 4  D   6 24|18 (B) 20 (O) 38   1  A   9  9       P

47 (D )16 (O ) 63 4  C   7 28                             |42 (D )15 (A ) 57 3  D   6 18|17 (C)             1  C   7  7
45 (D )13 (C ) 58 3  D   6 18|                            |18 (B )13 (D)  31 1  C   7  7|
                              18 (B)15 (C)  33 3  C   7 21|
                                                                                                                  25 167  6.68
-----------------------------------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------------------------------
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
-----------------------------------------------------------------------------------------------------------------------------------
```

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271197  ASHISH KUMAR MANSINGH MALATIDEVI

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

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271198  ASHISHKUMAR MANSINGH MALATIDEVI

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

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271199  CHAUDHARI AKASH MAHESH MAMATA

44 (D )16 (O ) 60 4  C   7 28|23 (O)           1  O  10 10|43 (D )13 (C ) 56 4  D   6 24|23 (O) 23 (O) 46   1  O  10 10       P

54 (C )14 (B ) 68 4  C   7 28                             |45 (D )16 (O ) 61 3  C   7 21|23 (O)             1  O  10 10
42 (D )17 (O ) 59 3  D   6 18|                            |23 (O )23 (O)  46 1  O  10 10|
                              23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 189  7.56
```

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

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

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271200  GAHALA ROHIT PARSHURAM PRAMILA

32E(P )13E(C ) 45 4  E   5 20|21E(O)          1  O  10 10|20F(F )12E(C )--  -- -- -- --|20E(O) 20E(O) 40   1  O  10 10       F

40E(D )10E(D ) 50 4  D   6 24                            |47E(D )12E(C ) 59 3  D   6 18|20E(O)             1  O  10 10
52E(C )16E(O ) 68 3  C   7 21|                           |21E(O )22E(O)  43 1  O  10 10|
                             20E(O)20E(O)  40 3  O  10 30|
                                                                                                                  21 153 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271201  GAWAS DATTARAM VISHRAM VANITA

45 (D )15 (A ) 60 4  C   7 28|18 (B)          1  B   8  8|51 (C )10 (D ) 61 4  C   7 28|21 (O) 21 (O) 42   1  O  10 10       P

57 (B ) 9 (E ) 66 4  C   7 28                            |54 (C )11 (D ) 65 3  C   7 21|17 (C)             1  C   7  7
50 (C )14 (B ) 64 3  C   7 21|                           |18 (B )17 (C)  35 1  B   8  8|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 186  7.44
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271202  GHUGE SURYABHAN RAMNATH BABABAI

A  (F )11E(D )--  -- -- -- --|20E(O)          1  O  10 10|A  (F )11E(D )--  -- -- -- --|21E(O) 21E(O) 42   1  O  10 10       F

A  (F )10E(D )--  -- -- -- --                            |A  (F ) 8E(P )--  -- -- -- --|17E(C)             1  C   7  7
A  (F )13E(C )--  -- -- -- --|                           |20E(O )20E(O)  40 1  O  10 10|
                             20E(O)20E(O)  40 3  O  10 30|
                                                                                                                   7  67 --
```

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

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

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271203 /JADHAV  SONALI AMBADAS RASKOR

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

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271204 /JADHAV SONALI AMBADAS RASKOR

32 (P )12 (C ) 44 4  P   4 16|20 (O)           1  O  10 10|54 (C ) 8 (P ) 62 4  C   7 28|20 (O) 20 (O) 40   1  O  10 10       P

36 (E ) 9 (E ) 45 4  E   5 20                             |45 (D ) 9 (E ) 54 3  D   6 18|20 (O)             1  O  10 10
51 (C )12 (C ) 63 3  C   7 21|                            |20 (O )21 (O)  41 1  O  10 10|
                              22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 173  6.92
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271205  MOKASHI ROHIT RAMESH RATNA

35E(P )13E(C ) 48 4  E   5 20|21E(O)           1  O  10 10|43E(D ) 8E(P ) 51 4  D   6 24|20E(O) 20E(O) 40   1  O  10 10       F

 6F(F ) 8E(P )--  -- -- -- --                             |46E(D ) 8E(P ) 54 3  D   6 18|18E(B)             1  B   8  8
47E(D )12E(C ) 59 3  D   6 18|                            |21E(O )20E(O)  41 1  O  10 10|
                              17E(C)17E(C)  34 3  C   7 21|
                                                                                                                  21 139 --
```

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

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

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271206  MULE SHUBHAM NARENDRA NAMRATA

32E(P )12E(C ) 44 4  P   4 16|18E(B)           1  B   8  8|46E(D ) 8E(P ) 54 4  D   6 24|16E(C) 17E(C) 33   1  C   7  7       F

59E(B ) 8E(P ) 67 4  C   7 28                             |54E(C ) 8E(P ) 62 3  C   7 21|17E(C)             1  C   7  7
16F(F )11E(D )--  -- -- -- --|                            |18E(B )19E(A)  37 1  B   8  8|
                              16E(C)16E(C)  32 3  C   7 21|
                                                                                                                  22 140 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271207 /PANDEY MANSI VIVEKANAND  KIRAN

 1F(F )A  (F )--  -- -- -- --|A  (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) --  -- -- -- --|
                                                                                                                   0   0 --
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271208 /PATIL POOJA ROHIDAS ROHINI

35 (P )11 (D ) 46 4  E   5 20|18 (B)           1  B   8  8|50 (C )11 (D ) 61 4  C   7 28|17 (C) 21 (O) 38   1  A   9  9       P

48 (C )13 (C ) 61 4  C   7 28                             |42 (D )10 (D ) 52 3  D   6 18|17 (C)             1  C   7  7
50 (C )14 (B ) 64 3  C   7 21|                            |18 (B )19 (A)  37 1  B   8  8|
                              17 (C)17 (C)  34 3  C   7 21|
                                                                                                                  25 168  6.72
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271209  PATIL ROHIT VAMAN VAISHALI

32E(P )11E(D ) 43 4  P   4 16|21E(O)           1  O  10 10|33E(P ) 8E(P ) 41 4  P   4 16|20E(O) 18E(B) 38   1  A   9  9       F

22F(F ) 8E(P )--  -- -- -- --                             |32E(P ) 9E(E ) 41 3  P   4 12|21E(O)             1  O  10 10
 5F(F )14E(B )--  -- -- -- --|                            |21E(O )21E(O)  42 1  O  10 10|
                             19E(A)20E(O)  39 3  A   9 27|
                                                                                                                  18 110 --
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271210  RANE SIDDHESH SANJAY SHIVALI

32 (P ) 9 (E ) 41 4  P   4 16|17 (C)           1  C   7  7|45 (D ) 9 (E ) 54 4  D   6 24|17 (C) 19 (A) 36   1  B   8  8       P

41 (D ) 8 (P ) 49 4  E   5 20                             |43 (D ) 8 (P ) 51 3  D   6 18|17 (C)             1  C   7  7
49 (C )15 (A ) 64 3  C   7 21|                            |17 (C )17 (C)  34 1  C   7  7|
                             17 (C)17 (C)  34 3  C   7 21|
                                                                                                                  25 149  5.96
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271211  SAHANI  AMIT  VINOD  SHANTIDEVI

 5F(F ) 9E(E )--  -- -- -- --|17E(C)           1  C   7  7|32E(P )10E(D ) 42 4  P   4 16|17E(C) 20E(O) 37   1  B   8  8       F

33E(P ) 8E(P ) 41 4  P   4 16                             |32E(P ) 8E(P ) 40 3  P   4 12|17E(C)             1  C   7  7
35E(P )10E(D ) 45 3  E   5 15|                            |17E(C )17E(C)  34 1  C   7  7|
                             16E(C)16E(C)  32 3  C   7 21|
                                                                                                                  21 109 --
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
```

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

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 7TH JANUARY, 2020.

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

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
6.EEL701 SIMULATION LAB - III
7.EEL703 PROJECT - I

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271212 /SALAVI  PRIYANKA ARUN KALPANA

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

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271213 /SALAVI PRIYANKA ARUN KALPANA

44 (D )13 (C ) 57 4  D   6 24|21 (O)           1  O  10 10|49 (C )13 (C ) 62 4  C   7 28|23 (O) 23 (O) 46   1  O  10 10       P

55 (C )14 (B ) 69 4  C   7 28                             |47 (D )12 (C ) 59 3  D   6 18|20 (O)             1  O  10 10
49 (C )15 (A ) 64 3  C   7 21|                            |21 (O )22 (O)  43 1  O  10 10|
                              21 (O)21 (O)  42 3  O  10 30|
                                                                                                                  25 189  7.56
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271214  SHAIKH SOYAL FIROZ  NAGAMA

38 (E )15 (A ) 53 4  D   6 24|21 (O)           1  O  10 10|40 (D ) 8 (P ) 48 4  E   5 20|21 (O) 21 (O) 42   1  O  10 10       P

40 (D ) 8 (P ) 48 4  E   5 20                             |33 (P ) 8 (P ) 41 3  P   4 12|18 (B)             1  B   8  8
33 (P )11 (D ) 44 3  P   4 12|                            |21 (O )21 (O)  42 1  O  10 10|
                              19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 153  6.12
```

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

```
SEAT_NO  NAME
<------------------- Course  I -------------------------->|<------------------- Course  II------------------------------>
80/32   20/08 100 C  G GP C*GP|25/10          C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10           C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                             |25/10 25/10  50 C  G GP C*GP
                                                                                                                  äC  äCG  GPA
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271215  SHELAR SIDDHESH SUHAS VAISHALI

43 (D )18 (O ) 61 4  C   7 28|23 (O)          1  O  10 10|40 (D )12 (C ) 52 4  D   6 24|22 (O) 21 (O) 43   1  O  10 10       P

52 (C )14 (B ) 66 4  C   7 28                            |49 (C )14 (B ) 63 3  C   7 21|23 (O)             1  O  10 10
36 (E )15 (A ) 51 3  D   6 18|                           |23 (O )23 (O)  46 1  O  10 10|
                             22 (O)22 (O)  44 3  O  10 30|
                                                                                                                  25 189  7.56
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271216  SHENDE RAMCHANDRA SANTOSH PREMA

32E(P )15E(A ) 47 4  E   5 20|21E(O)          1  O  10 10|36E(E ) 9E(E ) 45 4  E   5 20|21E(O) 20E(O) 41   1  O  10 10       F

39E(E ) 8E(P ) 47 4  E   5 20                            |25F(F )10E(D )--  -- -- -- --|20E(O)             1  O  10 10
15F(F )14E(B )--  -- -- -- --|                           |21E(O )21E(O)  42 1  O  10 10|
                             16E(C)16E(C)  32 3  C   7 21|
                                                                                                                  19 121 --
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271217  SUTAR ROHIT SURESH SUREKHA

38 (E )13 (C ) 51 4  D   6 24|22 (O)          1  O  10 10|32 (P )11 (D ) 43 4  P   4 16|21 (O) 20 (O) 41   1  O  10 10       P

52 (C )12 (C ) 64 4  C   7 28                            |32 (P )14 (B ) 46 3  E   5 15|22 (O)             1  O  10 10
45 (D )18 (O ) 63 3  C   7 21|                           |22 (O )23 (O)  45 1  O  10 10|
                             19 (A)19 (A)  38 3  A   9 27|
                                                                                                                  25 171  6.84
/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG   /äC
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=50 and <60     >=45 and <50     >=40 and < 45     <40
GRADE       :   O           A               B               C               D               E               P             F
GRADE POINT :   10          9               8               7               6               5               4             0
```

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

COLLEGE/CENTRE NAME :991:IDAL INST. RESULT DATE :- 7TH JANUARY, 2020.

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

```
1.EEC701     POWER SYSTEM - III              2.EEC702     DRIVES AND CONTROL        3.EEC703     HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.EEDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
                                             5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I
                                                                                     6.EEL701     SIMULATION LAB - III
7.EEL703     PROJECT - I
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271218  THAKARE HARSHAD VILAS VAISHALI

46 (D )18 (O ) 64 4  C   7 28|23 (O)           1  O  10 10|38 (E )13 (C ) 51 4  D   6 24|23 (O) 22 (O) 45   1  O  10 10       P

61 (A )16 (O ) 77 4  A   9 36                             |49 (C )15 (A ) 64 3  C   7 21|23 (O)             1  O  10 10
38 (E )18 (O ) 56 3  D   6 18|                            |23 (O )23 (O)  46 1  O  10 10|
                             23 (O)23 (O)  46 3  O  10 30|
                                                                                                                  25 197  7.88
```

```
(DEPT.ELECTIVE :4:EEDLO7031 :HIGH VOLTAGE ENGINEERING)              (INST.ELECTIVE :15:ILO7018   :ENERGY AUDIT & MANAGEMENT)
 8271219  TORANE PRANAY MAHADEV SUVARNA

44E(D )11E(D ) 55 4  D   6 24|21E(O)           1  O  10 10|13F(F ) 8E(P )--  -- -- -- --|21E(O) 20E(O) 41   1  O  10 10       F

35E(P ) 8E(P ) 43 4  P   4 16                             |32E(P ) 9E(E ) 41 3  P   4 12|20E(O)             1  O  10 10
22F(F )14E(B )--  -- -- -- --|                            |21E(O )22E(O)  43 1  O  10 10|
                             20E(O)20E(O)  40 3  O  10 30|
                                                                                                                  18 122 --
```

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

OFFICE REGISTER FOR THE B.E. (ELECTRICAL 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           C G GP C*GP| 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------- Course III -------------------------->|<------------------- Course  IV------------------------------>
80/32   20/08 100 C  G GP C*GP|                             80/32  20/08 100 C G GP C*GP  25/10            C  G GP C*GP
<------------------- Course  V -------------------------->|<------------------- Course  VI------------------------------>
80/32   20/08 100 C  G GP C*GP|                              25/10  25/10  50 C G GP C*GP
<------------------- Course  VII-------------------------->|
                              |25/10 25/10  50 C  G GP C*GP
                                                                                                          äC  äCG  GPA
```

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

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