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SEAT_NO  NAME
<------------------ Course  I ------------------------>|<------------------ Course  II----------------------------->
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP  80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C G GP C*GP
<------------------ Course III ------------------------>|<------------------ Course  IV----------------------------->
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP  80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------ Course  V ------------------------>|<------------------ Course  VI----------------------------->
80/32   20/08 100 C  G GP C*GP                          50/20  50/20 100 C G GP C*GP
                                                                                            äC  äCG  GPA
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1.ELX701    INSTRUMENTATION SYSTEM DESIGN           2.ELX702    POWER ELECTRONICS
3.ELX703    DIGITAL SIGNAL PROCESSING               4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I        6.ELXL704   PROJECT - I
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(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)      (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11277001  DSOUZA PETER MICHAEL NALINI


35E(P )15E(A ) 50 4  D   6 24|20E(O)19E(A)  39 1  A   9  9|22F(F )10E(D )-- -- -- -- --|20E(O) 17E(C) 37  1  B   8  8       F

44E(D ) 8E(P ) 52 4  D   6 24|17E(C)15E(C)  32 1  C   7  7|41E(D )11E(D ) 52 4  D   6 24|20E(O) 16E(C) 36  1  B   8  8
37E(E )11E(D ) 48 3  E   5 15|                             |                            40E(O) 41E(O) 81  3  O  10 30
                                                                Total Marks obtained 459/800
                                                                                          22 149 --
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(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)      (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11277005 /TALELE YADNIKA GIRISH MEGHA


33 (P )16 (O ) 49 4  E   5 20|20 (O)19 (A)  39 1  A   9  9|25 (P ) 8 (P ) 33 4  P   4 16|15 (C) 11 (P) 26  1  D   6  6       P
                                                         *
48 (C ) 9 (E ) 57 4  D   6 24|20 (O)17 (C)  37 1  B   8  8|49 (C )16 (O ) 65 4  C   7 28|20 (O) 18 (B) 38  1  A   9  9
50 (C )12 (C ) 62 3  C   7 21|                             |                            40 (O) 41 (O) 81  3  O  10 30
                                                                Total Marks obtained 487/800
                                                                                          26 171  6.58
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(DEPT.ELEC. :4:EXLDLO7031:NEURAL NETWORK AND FUZZY LOGIC)      (INST.ELEC. :10:ILO7013   :MANAGEMENT INFORMATION SYSTEM)
11277006  NAYAK SIDDHARTH DAMODAR TANUJA


34 (P )19 (O ) 53 4  D   6 24|20 (O)19 (A)  39 1  A   9  9|31 (P ) 9 (E ) 40 4  P   4 16|20 (O) 14 (D) 34  1  C   7  7       P
                                                  @1                 @1
33 (P ) 8 (P ) 41 4  P   4 16|18 (B)15 (C)  33 1  C   7  7|36 (E )14 (B ) 50 4  D   6 24|19 (A) 16 (C) 35  1  B   8  8
52 (C )19 (O ) 71 3  B   8 24|                             |                            40 (O) 41 (O) 81  3  O  10 30
                                                                Total Marks obtained 477@1/800
                                                                                          26 165  6.35
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points  äCG:sum of product of credits & grades
äC:sum of credit points  GPA: äCG  /äC
MARKS     : >=80    >=75 and <80   >=70 and <75   >=60 and <70   >=50 and <60   >=45 and <50   >=40 and < 45   <40
GRADE     : O       A              B              C              D              E              P              F
GRADE POINT : 10     9              8              7              6              5              4              0
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SEAT_NO  NAME
<------------------ Course  I ------------------------>|<------------------ Course  II----------------------------->
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------ Course III ------------------------>|<------------------ Course  IV----------------------------->
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------ Course  V ------------------------>|<------------------ Course  VI----------------------------->
80/32   20/08 100 C  G GP C*GP                         50/20  50/20 100 C G GP C*GP
                                                                                          äC  äCG  GPA

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1.ELX701     INSTRUMENTATION SYSTEM DESIGN              2.ELX702     POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING                  4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I            6.ELXL704    PROJECT - I
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points   GPA:  äCG  /äC
MARKS      : >=80    >=75 and <80    >=70 and <75    >=60 and <70    >=50 and <60    >=45 and <50    >=40 and < 45    <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 25/10 50 C G GP C*GP 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<------------------ Course III ------------------------>|<------------------ Course IV----------------------------->
80/32   20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<------------------ Course V ------------------------>|<------------------ Course VI----------------------------->
80/32   20/08 100 C G GP C*GP   50/20 50/20 100 C G GP C*GP
                                                                                              äC äCG GPA

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

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)   (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11277002 MHATRE CHIRAYU GANESH JYOTI

44+(D) 9+(E) 53 4 D   6 24|13+(D)14+(D) 27 1 D   6 6|41+(D)11+(D) 52 4 D   6 24|20+(O) 22+(O) 42   1 O 10 10   P

38+(E)12 (C) 50 4 D   6 24|10+(P)16+(C) 26 1 D   6 6|46+(D) 9+(E) 55 4 D   6 24|11+(P) 11+(P) 22   1 P   4 4
47+(D)13+(C) 60 3 C   7 21| | 28+(D) 40+(O) 68   3 C   7 21
                                                    Total Marks obtained 455/800
                                                                                             26 164 6.31

(DEPT.ELEC. :7:EXLDLO7034:INTEGRATED CIRCUIT TECHNOLOGY)   (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11277003 /WAGHMARE TANVI SUNIL VAISHALI

42+(D)16+(O) 58 4 D   6 24|12+(E)13+(D) 25 1 D   6 6|A (F)12+(C)-- -- -- -- --|21+(O) 23+(O) 44   1 O 10 10   F

40+(D)10E(D) 50 4 D   6 24|10+(P)10+(P) 20 1 P   4 4|39+(E)10+(D) 49 4 E   5 20|11+(P) 13+(D) 24   1 E   5 5
52+(C) 8+(P) 60 3 C   7 21| | 28+(D) 27+(D) 55   3 D   6 18
                                                    Total Marks obtained 397/800
                                                                                             22 132 --
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
 -- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points   äCG:sum of product of credits & grades
äC:sum of credit points GPA: äCG /äC
MARKS   : >=80   >=75 and <80   >=70 and <75   >=60 and <70   >=50 and <60   >=45 and <50   >=40 and < 45   <40
GRADE   : O   A   B   C   D   E   P   F
GRADE POINT : 10   9   8   7   6   5   4   0

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SEAT_NO  NAME
<------------------ Course  I ------------------------>|<------------------ Course  II----------------------->
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------ Course III ------------------------>|<------------------ Course  IV----------------------->
80/32   20/08 100 C  G GP C*GP  25/10 25/10  50 C G GP C*GP 80/32  20/08 100 C G GP C*GP  25/10  25/10  50 C  G GP C*GP
<------------------ Course  V ------------------------>|<------------------ Course  VI----------------------->
80/32   20/08 100 C  G GP C*GP                            50/20  50/20 100 C G GP C*GP
                                                                                        äC  äCG  GPA
-------------------------------------------------------------------------------------------------------------
1.ELX701     INSTRUMENTATION SYSTEM DESIGN          2.ELX702      POWER ELECTRONICS
3.ELX703     DIGITAL SIGNAL PROCESSING              4.ELXDLO703X: DEPARTMENT LEVEL OPTIONAL COURSE-III
5.ILO701X: INSTITUTE LEVEL OPTIONAL COURSE-I        6.ELXL704     PROJECT - I
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(DEPT.ELEC. :5:EXLDLO7032:ADVANCE NETWORKING TECHNOLOGIES)      (INST.ELEC. :13:ILO7016   :CYBER SECURITY AND LAWS)
11277004  YADAV ANKIT ARJUN GEETA DEVI

35 (P )17+(O ) 52 4  D   6 24|20+(O)20+(O)  40 1  O  10 10|46+(D )16+(O ) 62 4  C   7 28|20+(O) 19+(A) 39   1  A   9  9       P

35+(P )16+(O ) 51 4  D   6 24|20+(O)18+(B)  38 1  A   9  9|55+(C )16+(O ) 71 4  B   8 32|19+(A) 20+(O) 39   1  A   9  9
32+(P )16+(O ) 48 3  E   5 15|                            |                              35+(B) 39+(A) 74   3  B   8 24
                                                                Total Marks obtained 514/800
                                                                                        26 184  7.08
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        OFFICE REGISTER FOR THE B.E. (ELECTRONICS ENGINEERING) (SEM VII) (CHOICE BASED) EXAMINATION HELD IN DECEMBER 2022

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