

SEAT_NO	NAME	Course I	Course II
80/32	20/08 100 C	G GP C*GP 25/10 C G GP C*GP	80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
80/32	20/08 100 C	G GP C*GP	80/32 20/08 100 C G GP C*GP 25/10 C G GP C*GP
80/32	20/08 100 C	G GP C*GP	25/10 25/10 50 C G GP C*GP

ac acG GPA

- 1.EEC701 POWER SYSTEM - III
- 2.EEC702 DRIVES AND CONTROL
- 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
- 4.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 JEYAPPAUL 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 acG:sum of product of credits & grades  
ac:sum of credit points GPA: acG /ac

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <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

ãC ãCG GPA

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION  
4.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 ãCG:sum of product of credits & grades  
ãC:sum of credit points GPA: ãCG /ãC  
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <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	Course III	Course IV	Course V	Course VI	Course VII
80/32	20/08 100 C	G GP C*GP 25/10	C G GP C*GP  80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP					
80/32	20/08 100 C	G GP C*GP	80/32 20/08 100 C G GP C*GP 25/10					
80/32	20/08 100 C	G GP C*GP	25/10 25/10 50 C G GP C*GP					

ãC ãCG GPA

1.EEC701	POWER SYSTEM - III	2.EEC702	DRIVES AND CONTROL	3.EEC703	HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.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 ãCG:sum of product of credits & grades  
ãC:sum of credit points GPA: ãCG /ãC

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and <45	<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
<----->|<----->
80/32 20/08 100 C G GP C*GP|25/10 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 25/10 25/10 50 C G GP C*GP
<----->|<----->
|25/10 25/10 50 C G GP C*GP
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ãC ãCG 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 :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
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(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
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(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
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ãCG:sum of product of credits & grades
ãC:sum of credit points GPA: ãCG /ãC
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and <45 <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
<----->|<----->
80/32 20/08 100 C G GP C*GP|25/10 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 25/10 25/10 50 C G GP C*GP
<----->|<----->
|25/10 25/10 50 C G GP C*GP
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ãc ãCG 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 :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY) (INST.ELECTIVE :13:ILO7016 :CYBER SECURITY & LAWS)
8270332 DAS SAYANTAN DEBENDRANATH CHITRALEKHA
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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
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY) (INST.ELECTIVE :13:ILO7016 :CYBER SECURITY & LAWS)
8270333 /GRACE ABRAHAM
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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 --
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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY) (INST.ELECTIVE :13:ILO7016 :CYBER SECURITY & LAWS)
8270334 KOCHAREKAR DARSHAN SUSHIL VAISHALI
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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 ãCG:sum of product of credits & grades

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ãC:sum of credit points GPA: ãCG /ãC
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <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	Course III	Course IV	Course V	Course VI	Course VII
80/32	20/08 100 C	G GP C*GP 25/10	C G GP C*GP  80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP					
80/32	20/08 100 C	G GP C*GP	80/32 20/08 100 C G GP C*GP 25/10					
80/32	20/08 100 C	G GP C*GP	25/10 25/10 50 C G GP C*GP					

ac acG GPA

1.EEC701	POWER SYSTEM - III	2.EEC702	DRIVES AND CONTROL	3.EEC703	HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.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 acG:sum of product of credits & grades  
ac:sum of credit points GPA: acG /ac  
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <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	Course III	Course IV	Course V	Course VI	Course VII
80/32	20/08 100 C	G GP C*GP 25/10	C G GP C*GP  80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP					
80/32	20/08 100 C	G GP C*GP	80/32 20/08 100 C G GP C*GP 25/10					
80/32	20/08 100 C	G GP C*GP	25/10 25/10 50 C G GP C*GP					

ãC ãCG GPA

1.EEC701	POWER SYSTEM - III	2.EEC702	DRIVES AND CONTROL	3.EEC703	HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.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 ãCG:sum of product of credits & grades  
ãC:sum of credit points GPA: ãCG /ãC  
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <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

ãC ãCG GPA

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION  
4.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 ãCG:sum of product of credits & grades

ãC:sum of credit points GPA: ãCG /ãC  
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <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

ãC ãCG GPA

1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION  
4.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 BUJARHAT 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 --

(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

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

ãC:sum of credit points GPA: ãCG /ãC  
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <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
<----->|<----->
80/32 20/08 100 C G GP C*GP|25/10 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 25/10 25/10 50 C G GP C*GP
<----->|<----->
|25/10 25/10 50 C G GP C*GP
```

ãC ãCG 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
```

(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY) (INST.ELECTIVE :14:ILO7017 :DISASTER MANAGEMENT & MITIGATION MEASURE)  
8270353 /ZOPE KHUSHBOO UJJWALKUMAR MADHURI

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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
```

(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
```

(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)  
8270355 /ANEETA ANN JOHN NIRMALA

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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
```

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

ãC:sum of credit points GPA: ãCG /ãC  
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <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	Course III	Course IV	Course V	Course VI	Course VII
80/32	20/08 100 C	G GP C*GP 25/10	C G GP C*GP  80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP					
80/32	20/08 100 C	G GP C*GP	80/32 20/08 100 C G GP C*GP 25/10					
80/32	20/08 100 C	G GP C*GP	25/10 25/10 50 C G GP C*GP					

ac acG GPA

- 1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION  
4.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

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

acG:sum of credit points GPA: acG /ac  
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <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	Course III	Course IV	Course V	Course VI	Course VII
80/32	20/08 100 C	G GP C*GP 25/10	C G GP C*GP  80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP					
80/32	20/08 100 C	G GP C*GP	80/32 20/08 100 C G GP C*GP 25/10					
80/32	20/08 100 C	G GP C*GP	25/10 25/10 50 C G GP C*GP					

ac acG GPA

- 1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION  
4.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 acG:sum of product of credits & grades

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <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
<----->|<----->
80/32 20/08 100 C G GP C*GP|25/10 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 25/10 25/10 50 C G GP C*GP
<----->|<----->
|25/10 25/10 50 C G GP C*GP
```

ac acG GPA

```
1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.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 GENEV 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
```

(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
```

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

acG:sum of credit points GPA: acG /ac  
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <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	Course III	Course IV	Course V	Course VI	Course VII
80/32	20/08 100 C	G GP C*GP 25/10	C G GP C*GP  80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP					
80/32	20/08 100 C	G GP C*GP	80/32 20/08 100 C G GP C*GP 25/10					
80/32	20/08 100 C	G GP C*GP	25/10 25/10 50 C G GP C*GP					

ãC ãCG GPA

- 1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION  
4.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	

(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	

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

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and <45	<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
<----->|<----->
80/32 20/08 100 C G GP C*GP|25/10 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 25/10 25/10 50 C G GP C*GP
<----->|<----->
|25/10 25/10 50 C G GP C*GP

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ac acG 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 :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

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(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

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(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 acG:sum of product of credits & grades

```

acG:sum of credit points GPA: acG /ac
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <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
<----->|<----->
80/32 20/08 100 C G GP C*GP|25/10 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 25/10 25/10 50 C G GP C*GP
<----->|<----->
|25/10 25/10 50 C G GP C*GP

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ac acG 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 :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

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(DEPT.ELECTIVE :5:EEDLO7032 :ELECTRIC VEHICLE TECHNOLOGY) (INST.ELECTIVE :15:ILO7018 :ENERGY AUDIT & MANAGEMENT)
8270378 /SAWANT KAJAL PRAKASH GETA
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

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(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

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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points acG:sum of product of credits & grades
acC:sum of credit points GPA: acG /ac
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <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
<----->|<----->
80/32 20/08 100 C G GP C*GP|25/10 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 25/10 25/10 50 C G GP C*GP
<----->|<----->
|25/10 25/10 50 C G GP C*GP
ac acG 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 :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
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(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
```

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(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
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/- FEMALE, #-0.229,@- 0.5042,P!- PASSED AS PER R-8566,@- 0.5044,* - 0.5045,ADC- ADMISSION CANCELLED, RR-RESERVED,
-- FAILS IN THEORY OR PRACTICAL, RPV- PROVISIONAL, RCC-0.5050, A.ABS-ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points acG:sum of product of credits & grades
acC:sum of credit points GPA: acG /ac
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <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
<----->|<----->
80/32 20/08 100 C G GP C*GP|25/10 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 25/10 50 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 80/32 20/08 100 C G GP C*GP 25/10 C G GP C*GP
<----->|<----->
80/32 20/08 100 C G GP C*GP| 25/10 25/10 50 C G GP C*GP
<----->|<----->
|25/10 25/10 50 C G GP C*GP
```

ãC ãCG GPA

```
1.EEC701 POWER SYSTEM - III 2.EEC702 DRIVES AND CONTROL 3.EEC703 HIGH VOLTAGE DIRECT CURRENT TRANSMISSION
4.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

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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

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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 ãC:sum of product of credits & grades

ãC:sum of credit points GPA: ãCG /ãC  
MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <40  
GRADE : O A B C D E P F  
GRADE POINT : 10 9 8 7 6 5 4 0