				Page No.: 1	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:124:MGMCET			RESULT DATE :- AUGUST 03, 20	021

	COLLEGE/CEN	TRE NAME	:124:MGMCET				RESI	JLT DATE :- AUC	GUST 03, 2021
EAT_NO NAME									
Th(80/32)	Tw(25/10)	Th(80/32)		Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)	TOTAL MARK: RESULT REMARK OUT OF 650
[otal	Total	Total	Total	Total	Total	Total	Total	Total	
. EEC801 . ILO8029	DES,MGMT.& ENVIRONMENT	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC802 16. EEL801	2 FLEXIBLE L SIMULATI	E AC TRANS. S'	YSTEM 04. EI	EDLO8042 SMAR' EL802 ELEC'	I GRID IRICAL SYS. DES	3. LAB 18. EEL803 PROJECT
		DIPAK DIPALI							
71 17	18	69 18	66 17	18	64 17	20 19	19 21	42 40	P 536
88	18	87	83	18	81	39	40	82	24 235 9.79
(DIPLOM	MA STUDENT)								5 ; CGPI: 7.32 700; TOTAL: 3040/4625 (65.
		T YASHWANT YO							
64 16	18	63	65 17	16	69 1.7	18	20	39 39	P 519
80	18	81	82	16	86	37	41	78	24 227 9.46
		CREDITS MARKS	: SEM-III: 26 : SEM-III:517/	; SEM-IV: /775; SEM-IV:	: 28 ; SEM: :597/900; SEM:	-V: 26 ; SI -V: 452/750; SI	EM-VI: 27 EM-VI:567/850	; SEM-VII: 25 ; SEM-VII:510/7	4 ; CGPI: 7.67 @0.08
		SANTOSH SHARM							
55	18	61	58	17	62	19	20	38 43 81	
16 71	1.8	16 77	17 75	17	15 77	19	21 41	43 81	P 495
1 B 8 32	1 B 8 8	4 A 9 36	3 A 9 27	1 C 7 7	3 A 9 27	1 A 9 9	1 0 10 10	6 0 10 60	24 216 9.00
			; SEM-III: 5.5 ; SEM-III: 26						2 ; CGPI: 6.31
MARKS: SEM-	-I:361/750; S	EM-II:363/750	; SEM-III:392/	/775; SEM-IV:	:524/900; SEM	-V:474/750; SI	EM-VI:462/850	; SEM-VII:460/7	700; TOTAL: 3531/6125 (57.
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester	- 0.229, @- 0 , RLE- Reserv Grade Point, r Grade Perfo	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index		- Carried For PV- Provision Points, 腓G :Cumulative	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform	~- Dyslexia, 2 050, ADC- Adm act of Credits ance Index	A/ABS- Absent ission Cancel & Grades	, F- Fails, P- led	Passes
Marks Grade / Gr. E	: 80 and Pt. : 0 /	Above 75-79 10 A /	.99 70-74.99 9 B / 8	60-69.99 C / 7	50-59.99 D / 6	45-49.99 4 E / 5	P / 4	F / 0	

				Page No.: 2	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:124:MGMCET			RESULT DATE :- AUGUST 03, 202	1

		'RE NAME:	124:MGMCET				REBO	JLT DATE :- AU	0001	75, 2021
CAT_NO NAME										
Th(80/32) : In(20/08) - Total :	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total		Tw(50/20) Or(50/20) Total	RESUI	TOTAL MARKS LT REMARK OUT OF 650
							C G GP C*G			腓G SGPI
. EEC801 I	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 04. EI 17. EI	EDLO8042 SMART	GRID RICAL SYS. DE	S. LAI	3 18. EEL803 PROJECT-II
		ARAYAN SUSHI								
69 17 86	23 23	68 17 85	67 18 85	20 20	74 18 92	21 21 42	21 22 43 1 0 10 10	45 46 91	P	567
SGPI: SEM-I	: 7.15 ; SE	M-II: 7.80 ;	SEM-III: 8.	69 ; SEM-IV	: 9.61 ; SEM	-V: 9.19 ; SI	EM-VI: 9.74 ;	SEM-VII: 8.8		
MARKS: SEM-I	:488/750; SE	M-II:526/750;	SEM-III:604	/775; SEM-IV	:737/900; SEM	-V:601/750; SI	EM-VI:719/850;	SEM-VII:546/		TOTAL: 4788/6125 (78.17%
		YANDEV RAJESE								
15	17 17	71 16 87					17 19 36		Р	520
4 0 10 40	1 C 7 7	4 0 10 40	3 0 10 30	1 C 7 7	3 0 10 30	1 B 8 8	1 B 8 8	6 A 9 54	24	224 9.33
		CREDITS: MARKS:	SEM-III: 26 SEM-III:510	; SEM-IV /775; SEM-IV	: 28 ; SEM: :538/900; SEM:	-V: 26 ; SI -V:407/750; SI		SEM-VII: 25 SEM-VII:529/	700;	TOTAL: 2955/4625 (63.89%
	AN NAMISH VA									
			64 17 81	19 19	72 18	21 18 39	18 20 38	42 42 84	Р	535
		~ -					1 A 9 9		24	235 9.79
SGPI: SEM-I		,					EM-VI: 5.74 ; EM-VI: 27 ;		4 ;	CGPI: 6.36
EDITS: SEM-I	/ = =	N TT 201 /750	CEM TIT. 400	/775. CEM TV	. ACT/000. CEM	-W-382/750- SI	EM-VIT - 455/850 -	SEM=VITT - 525 /	700.	TOTAL: 3565/6125 (58.20%

	ONIVERSIII OF MUMBAI				
				Page No.: 3	
OFFICE REGISTER FOR THE B.1	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE 1	NAME:124:MGMCET			RESULT DATE :- AUGUST 03,	2021

	COLLEGE/CENT		:124:MGMCET					ULT DATE :- AU	UGUST 03, 2021
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total	se-I> Tw(25/10) Total	<course-ii> Th(80/32) In(20/08) Total</course-ii>	< Cours Th(80/32) In(20/08) Total	e-III> Tw(25/10) Total	<course-iv> Th(80/32) In(20/08) Total</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total	<course-vi> Tw(25/10) Or(25/10) Total</course-vi>	<course-vii> Tw(50/20) Or(50/20) Total</course-vii>	
01. EEC801 .5. ILO8029	DES,MGMT.& F	AUD.OF ELE.SY: AL MANAGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	E AC TRANS. S'	YSTEM 04. E	EDLO8042 SMAR EL802 ELEC	T GRID TRICAL SYS. DE	ES. LAB 18. EEL803 PROJECT-
		SHIVLAL PRATII							
61 13 74 4 B 8 32	15 15 1 C 7 7	54 16 70 4 B 8 32	61 17 78 3 A 9 27	18 18 1 B 8 8	64 16 80 3 0 10 30	20 18 38 1 A 9 9	19 21 40 1 O 10 10	40 39 79 6 A 9 54	P 492 24 209 8.71
		CREDITS MARKS	: SEM-III: 26 : SEM-III:384	; SEM-IV: /775; SEM-IV:	: 28 ; SEM: :523/900; SEM:	-V: 26 ; S: -V:434/750; S:	EM-VI: 27 EM-VI:555/850	; SEM-VII: 25 ; SEM-VII: 480	56 ; CGPI: 6.88 /700; TOTAL: 2868/4625 (62.0
	ATRE PIYUSH F								
78	17	84	84	19	88	39	39	85	P 533
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:463/750; SE	EM-II: 27 EM-II:498/750	SEM-III: 26 SEM-III:498	; SEM-IV: /775; SEM-IV:	: 28 ; SEM: :607/900; SEM:	-V: 26 ; S: -V:453/750; S:	EM-VI: 27 EM-VI:546/850	; SEM-VII: 25 ; SEM-VII:528	48 ; CGPI: 7.47 /700; TOTAL: 4126/6125 (67.3
	TTE GIRISH DE								
16 85	 19	17 88	17 77	20	17 86	18 39		42 85	P 539
		CREDITS MARKS	: SEM-III: 26 : SEM-III:468	; SEM-IV: /775; SEM-IV:	: 28 ; SEM: :512/900; SEM:	-V: 26 ; S -V:429/750; S	EM-VI: 27 EM-VI:484/850	; SEM-VII: 25 ; SEM-VII:543,	96 ; CGPI: 7.17 /700; TOTAL: 2975/4625 (64.3
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, G Grade Perfor : 80 and F t.: O / 1	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$ kamination, R Sum of Credit = 腓G/腓, CGPI .99 70-74.9 9 B / 8	- Carried For PV- Provision to Points, j G::Cumulative 9 60-69.99 C / 7	rward Grade, hal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes

	ONIVERSITI OF MOMENT				
				Page No.: 4	
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:124:MGMCET			RESULT DATE :- AUGUST 03, 2021	

SEAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
1. EEC801	DES, MGMT.&	AUD.OF ELE.SY	02. EEC80	2 FLEXIBLE	E AC TRANS. SY	YSTEM 04. E	EDLO8042 SMART	GRID		8. EEL803 PROJECT-II
		I JANARDAN SH								
68 16 84 4 O 10 40	19 19 1 A 9 9	68 15 83 4 O 10 40	61 17 78 3 A 9 27	20 20 1 0 10 10	68 16 84 3 O 10 30	22 18 40 1 O 10 10	20 22 42 1 0 10 10	41 40 81 6 O 10 60	P 24 236	531 9.83
		CREDITS MARKS	: SEM-III: 26 : SEM-III: 402	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :473/900; SEM-	-V: 26 ; SI -V:430/750; SI		SEM-VII: 25 SEM-VII:504	/700; TOTA	I: 6.75 L: 2828/4625 (61.15%
		H SUBHASH SUM								
67 15 82 4 0 10 40	19 19 1 A 9 9	66 18 84 4 O 10 40	67 17 84 3 O 10 30	18 18 1 B 8 8	70 18 88 3 O 10 30	20 17 37 1 B 8 8	20 20 40 1 O 10 10	43 39 82 6 O 10 60	P 24 235	534 9.79
REDITS: SEM- MARKS: SEM-	·I: 27 ; SI ·I:401/750; SI	EM-II: 27 EM-II:417/750	SEM-III: 26 SEM-III:464	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :526/900; SEM-	-V: 26 ; SI -V:442/750; SI		SEM-VII: 25 SEM-VII:515,	/700; TOTA	I: 6.85 L: 3794/6125 (61.94%
		YASHAVANT YO								
81	19	88	84	17	88	36	20 21 41 1 0 10 10	81		535 9.75
		CREDITS MARKS	: SEM-III: 26 : SEM-III:499	; SEM-IV: /775; SEM-IV:	: 28	-V: 26 ; SI -V:484/750; SI		SEM-VII: 25 SEM-VII:545,	/700; TOTA	I: 7.63 L: 3148/4625 (68.06%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O RLE- Reserve Grade Point, (Grade Perfor : 80 and 2	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index: Above 75-79	*- 0.5045, \$ kamination, R Sum of Credit = 腓G/腓, CGPI 99 70-74.9	- Carried For PV- Provision t Points, #G::Cumulative 6 60-69.99	cward Grade, chal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, A D50, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, Ped s Than 40 F / 0	- Passes	

	UNIVERSITI OF MUMBAI			
				Page No.: 5
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NA	AME:124:MGMCET			RESULT DATE :- AUGUST 03, 2021

									,	
SEAT NO NAME	:									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 04. EI 17. EI	EDLO8042 SMAR EL802 ELEC	T GRID TRICAL SYS. DE	ES. LAB	18. EEL803 PROJECT-II
		ENDRA SHIV DEV								
								42 40 82 6 0 10 60		
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:461/750; SI	EM-II: 27 ; EM-II:438/750;	SEM-III: 26 SEM-III:512	; SEM-IV /775; SEM-IV	: 28 ; SEM :566/900; SEM	-V: 26 ; SI -V:459/750; SI	EM-VI: 27 EM-VI:605/850	; SEM-VII:548/	/700; TO	CGPI: 7.44 DTAL: 4130/6125 (67.43%
3281014 GAI	KAR JIGAR JA	YENDRA SAVITA								
63 15 78 4 A 9 36	17 17 1 C 7 7	59 16 75 4 A 9 36	61 17 78 3 A 9 27	20 20 1 0 10 10	68 16 84 3 O 10 30	22 18 40 1 0 10 10	19 19 38 1 A 9 9	38 42 80 6 O 10 60	P 24 22	510
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:382/750; SI	EM-II: 27 ; EM-II:404/750;	SEM-III: 27 SEM-III:337	; SEM-IV /775; SEM-IV	: 26 ; SEM :399/825; SEM	-V: 26 ; SI -V:466/750; SI	EM-VI: 27 EM-VI:455/850	; SEM-VII:479/	/700; TO	CGPI: 6.12 DTAL: 3432/6050 (56.73%
		LIP VIBHAWAR								
85	19	86	82	19	83	21 21 42 1 0 10 10	37	43 38 81 6 0 10 60		534
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:425/750; SE	EM-II: 27 ; EM-II:483/750;	SEM-III: 26 SEM-III:514	; SEM-IV /775; SEM-IV	: 28 ; SEM :629/900; SEM	-V: 26 ; SI -V:474/750; SI	EM-VI: 27 EM-VI:591/850	; SEM-VII:542/	/700; TO	CGPI: 7.64 DTAL: 4192/6125 (68.44%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, lh : mance Index = Above 75-79.	*- 0.5045, \$ samination, F Sum of Credi = l g l g l l l l l l l l l l	E- Carried For RPV- Provision to Points, i GI: Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: act of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes	

				Page No.: 6
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME: 124: MGMCET			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		:124:MGMCET					ULT DATE :- AU	UGUST U3, 2021
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	<pre><course-vii> Tw(50/20) Or(50/20) Total C G GP C*G</course-vii></pre>	TOTAL MARKS RESULT REMARK OUT OF 650 腓 腓 SGPI
01. EEC801 L5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 04. E 17. E	EDLO8042 SMAR EL802 ELEC	T GRID TRICAL SYS. DE	ES. LAB 18. EEL803 PROJECT-
		NT DILIP SHEED							
74 17 91 4 O 10 40	23 23 1 0 10 10	73 17 90 4 O 10 40	69 17 86 3 O 10 30	19 19 1 A 9 9	70 17 87 3 O 10 30	21 17 38 1 A 9 9	19 20 39 1 A 9 9	45 45 90 6 O 10 60	P 563
		MARKS	: SEM-III:518	/775; SEM-IV	:585/900; SEM	-V:502/750; S	EM-VI:612/850	; SEM-VII:554/	28 ; CGPI: 8.10 /700; TOTAL: 3334/4625 (72.0
8281017 GHC	SALKAR SAURA	BH UDAY SULBHA	A						
81	19	84	83	21	87	40	39	87	P 541 24 238 9.92
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:450/750; SE	EM-II: 27 EM-II:446/750;	; SEM-III: 26 ; SEM-III:459	; SEM-IV /775; SEM-IV	: 28 ; SEM :569/900; SEM	-V: 26 ; S -V:474/750; S	EM-VI: 27 EM-VI:589/850	; SEM-VII: 25 ; SEM-VII:535/	04 ; CGPI: 7.35 /700; TOTAL: 4063/6125 (66.3
		EKNATH ANKITA							
65 16 81 4 O 10 40	19 19 1 A 9 9	70 18 88 4 O 10 40	67 17 84 3 O 10 30	17 17 1 C 7 7	73 17 90 3 0 10 30	19 18 37 1 B 8 8	21 20 41 1 0 10 10	43 40 83 6 O 10 60	P 540 24 234 9.75
		CREDITS MARKS	: SEM-III: 26 : SEM-III:512	; SEM-IV /775; SEM-IV	: 28 ; SEM :611/900; SEM	-V: 26 ; S -V:520/750; S	EM-VI: 27 EM-VI:663/850	; SEM-VII: 25 ; SEM-VII:549/	24 ; CGPI: 8.43 /700; TOTAL: 3395/4625 (73.4
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Frade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$ xamination, R Sum of Credit = 腓 G/ 腓 , CGPI .99 70-74.9 9 B / 8	- Carried Fo: PV- Provision t Points, 腓G ::Cumulative 9 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	- Passes

	UNIVERSIII OF MUMBAI		
		Page N	10.: 7
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING) (SEM V	III) (CHOICE BASED) EXAMINATION HELD	IN JUNE 2021
COLLEGE/CENTRE NAM	E:124:MGMCET	RESULT	DATE :- AUGUST 03, 2021

	COLLEGE/CEN'	111111111111111111111111111111111111111	:124:MGMCET				RES	JLT DATE :- AU	JGUSI	03, 2021
EAT_NO NAME		<course-ii></course-ii>					VI	· · · · · · · · · · · · · · · · · · ·		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)	RESU	TOTAL MARKS LT REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	
. EEC801	DES,MGMT.& ENVIRONMENT	AUD.OF ELE.SYS AL MANAGEMENT	S 02. EEC8 16. EEL8	02 FLEXIBLE 01 SIMULAT:	E AC TRANS. S	YSTEM 04. EI	EDLO8042 SMAR' EL802 ELEC'	r GRID FRICAL SYS. DE	ES. LA	B 18. EEL803 PROJECT-II
		BHASHCHANDRA S								
16 82		63 16 79 4 A 9 36	17 80		17 87	17 37	21 40	81		519 229 9.54
EDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:388/750; SI		; SEM-III: 2 ; SEM-III:44	6 ; SEM-IV 3/775; SEM-IV	: 28 ; SEM :487/900; SEM	-V: 26 ; SI -V:434/750; SI	EM-VI: 27 EM-VI:468/850	SEM-VII: 25 SEM-VII: 458/	700;	CGPI: 6.35 TOTAL: 3585/6125 (58.53
281020 GUP	PTA ABHISHEK	JEETENDRA MADI	HU							
78	 21	61 16 77 4 A 9 36	17 80	19	82		39	88		524
EDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:379/750; SI		; SEM-III: 2 ; SEM-III:47	6 ; SEM-IV 1/775; SEM-IV	: 28 ; SEM :584/900; SEM	-V: 26 ; SI -V:469/750; SI	EM-VI: 27 EM-VI:609/850	SEM-VII: 25 SEM-VII: 501/	700;	CGPI: 7.09 TOTAL: 3979/6125 (64.969
		ESH KISHAN PAI								
79	17	69 18 87 4 O 10 40	84	18	89	40	37	83		534
7 A)) (10 / /				: 5.82 ; SEM	-V: 7.19 ; SI	EM-VI: 6.07	SEM-VII: 8.5		

Page No.: 8 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 COLLEGE/CENTRE NAME:124:MGMCET RESULT DATE :- AUGUST 03, 2021

										·
EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801	DES,MGMT.&	AUD.OF ELE.SY	S 02. EEC8	02 FLEXIBL	E AC TRANS. S	YSTEM 04. E	EDLO8042 SMAR			8. EEL803 PROJECT-II
	AMKAR PRANJA									
65 16 81 4 0 10 40	18 18 1 B 8 8	68 17 85 4 0 10 40	65 17 82 3 O 10 30	21 21 1 0 10 10	71 17 88 3 O 10 30	22 21 43 1 0 10 10	18 21 39 1 A 9 9	44 42 86 6 O 10 60	P 24 237	543 9.88
		CREDITS MARKS	: SEM-III: 2 : SEM-III:42	6 ; SEM-IV 7/775; SEM-IV	: 28 ; SEM: :544/900; SEM:	-V: 26 ; S: -V:507/750; S:	EM-VI: 27 EM-VI:553/850	; SEM-VII:515/	700; TOTA	PI: 7.47 AL: 3089/4625 (66.79
281023 IND	ULKAR PRAFUL	DNYANESHWAR	DIPIKA							
62 16 78	21 21	65 18 83	65 17 82	17 17	66 17 83	19 20 39	19 21 40	43 41 84	P	527
4 A 9 36	1 0 10 10	4 0 10 40	3 0 10 30	1 C 7 7	3 0 10 30	1 A 9 9	1 0 10 10	6 0 10 60	24 232	9.67
EDITS: SEM- MARKS: SEM-	I: 27 ; SI I:536/750; SI	EM-II: 27 EM-II:463/750	; SEM-III: 2; SEM-III:54	6 ; SEM-IV 8/775; SEM-IV	: 28 ; SEM: :618/900; SEM:	-V: 26 ; S: -V:547/750; S:	EM-VI: 27 EM-VI:673/850		700; TOTA	PI: 8.20 AL: 4447/6125 (72.609
	HAV ANUPAM PI									
73 16 89 4 O 10 40	20 20 1 0 10 10	73 18 91 4 0 10 40	68 17 85 3 O 10 30	20 20 1 0 10 10	72 17 89 3 O 10 30	22 18 40 1 0 10 10	19 20 39 1 A 9 9	42 40 82 6 O 10 60	P 24 239	
		CREDITS MARKS	: SEM-III: 2 : SEM-III:53	6 ; SEM-IV 0/775; SEM-IV	: 28 ; SEM: :649/900; SEM:	-V: 26 ; S: -V:518/750; S:	EM-VI: 27 EM-VI:648/850		700; TOT	PI: 8.56 AL: 3441/4625 (74.40 ⁹
- FEMALE, #- R- Reserved, GGrade, GP:GGPI:Semester Marks Grade / Gr. P	O.229, @- O RLE- Reserve Grade Point, (Grade Perfo: : 80 and 2	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index Above 75-79	*- 0.5045, xamination, lasum of Credi = 腓G/腓, CGP .99 70-74.	\$- Carried Fo: RPV- Provision t Points, #G I:Cumulative 99 60-69.99 8 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	- Passes	

	UNIVERSITI OF MUMBAL				
				Page No.: 9	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAM	E:124:MGMCET			RESULT DATE :- AUGUST 03, 2	021

	COLLEGE/CENT		124:MGMCET					JLT DATE :- AU		
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	RESULT RE	TOTAL MARKS EMARK OUT OF 650 SGPI
01. EEC801 15. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 04. EI 17. EI	EDLO8042 SMAR' EL802 ELEC'	r GRID FRICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
		SANJAY SHARADA								
4 0 10 40	1 C 7 7	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	22 15 37 1 B 8 8	1 0 10 10	6 0 10 60	24 235	9.79
		MARKS:	SEM-III:456	/775; SEM-IV	:566/900; SEM		EM-VI:519/850	: SEM-VII:513/	700; TOTA	AL: 3008/4625 (65.04%)
		SHARAD SUGAND								
76	21		83	20	86	22 19 41 1 0 10 10	38	79		529 9.54
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:403/750; SE	EM-II: 27 ; EM-II:415/750;	SEM-III: 26 SEM-III:506	; SEM-IV /775; SEM-IV	: 28 ; SEM :579/900; SEM		EM-VI: 27 EM-VI:530/850	: SEM-VII: 25 : SEM-VII:519/	700; TOTA	PI: 6.99 AL: 3904/6125 (63.74%)
		PARSHURAM PAF								
66 15 81 4 O 10 40	19 19 1 A 9 9	67 17 84 4 O 10 40	62 17 79 3 A 9 27	19 19 1 A 9 9	67 17 84 3 O 10 30	21 15 36 1 B 8 8	20 19 39 1 A 9 9	44 38 82 6 O 10 60	P 24 232	523 9.67
		CREDITS: MARKS:	SEM-III: 26 SEM-III:469	; SEM-IV /775; SEM-IV	: 28 ; SEM :525/900; SEM		EM-VI: 27 EM-VI:539/850	SEM-VII: 25 SEM-VII: 542/	700; TOTA	PI: 7.49 AL: 3069/4625 (66.36%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Grade Point, Grade Perfor : 80 and F	5042/0.5043, e for Lower Ex C:Credits, #: mance Index = Above 75-79.	*- 0.5045, \$ amination, R Sum of Credit ##G/##, CGPI 99 70-74.9 9 B / 8	- Carried Fo PV- Provisio Points, i Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F Fails, P-led Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:124:MGMCET			RESULT DATE :- AUGUST 03,	2021

	COLLEGE/CENT	KE NAME	:124:MGMCET				NESU	JLT DATE :- AUG		
AT_NO NAME										
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)		Tw(50/20)	TOTAL	MARKS F 650
									腓 腓G SGPI 	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SY: AL MANAGEMENT	02. EEC802 16. EEL802	2 FLEXIBLE 1 SIMULATI	AC TRANS. STON LAB-IV	YSTEM 04. EI 17. EI	EDLO8042 SMART	GRID RICAL SYS. DES	. LAB 18. EEL803 PR	ROJECT-II
		ALKRISHNA SHE								
75 16 91	22 22	63 18 81	68 17 85	16 16	68 17 85	18 19 37	17 21 38	92	P 547	
SGPI: SEM- EDITS: SEM- MARKS: SEM-	I: 7.39 ; SE I: 27 ; SE I:499/750; SE	EM-II: 7.07 EM-II: 27 EM-II:483/750	; SEM-III: 7.7; SEM-III: 26; SEM-III: 550,	73 ; SEM-IV: ; SEM-IV: /775; SEM-IV:	8.04 ; SEM- 28 ; SEM- 648/900; SEM-	-V: 7.15 ; SI -V: 26 ; SI -V:491/750; SI	EM-VI: 8.67 ; EM-VI: 27 ; EM-VI:649/850;	SEM-VII: 8.96 SEM-VII: 25 SEM-VII:554/7	; CGPI: 8.07	
		KAILASH YOGITA								
15	18 18	66 17 83	60 16 76	20 20	65 15 80	22 19 41	19 21 40	39 42 81	P 520	
4 0 10 40								6 0 10 60	24 235 9.79	
		CREDITS MARKS	: SEM-III: 26 : SEM-III:417,	; SEM-IV: /775; SEM-IV:	26 ; SEM- 518/900; SEM-	-V: 26 ; SI -V:458/750; SI	EM-VI: 27 ; EM-VI:465/850;	SEM-VII: 25 SEM-VII:498/7	; CGPI: 6.84 00; TOTAL: 2876/4629	
		HANUDAS YAMUN								
82	18	84	77	18	84	38	39	83	P 523	
		SGPI CREDITS	: SEM-III: 6.3	31 ; SEM-IV: ; SEM-IV:	6.07 ; SEM-	-V: 6.58 ; SI -V: 26 ; SI	EM-VI: 6.81 ;	SEM-VII: 7.96 SEM-VII: 25	24 231 9.63 ; CGPI: 7.18	
									00; TOTAL: 2946/4625	
FEMALE, #- Reserved, Grade, GP:G	0.229, @- 0. RLE- Reserve rade Point, 0	.5042/0.5043, e for Lower E: C:Credits, 腓:	*- 0.5045, \$-	- Carried For PV- Provisior : Points , 腓 G	ward Grade, nal, RCC- 0.50 :Sum of Produ	Dyslexia, A 050, ADC- Adm: ct of Credits	A/ABS- Absent, ission Cancell	F- Fails, P-	Passes	

				rage No II
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 124: MGMCET RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G R R R G GP C*G C GP C*G C G GP C* 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID 15. ILO8029 ENVİRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281031 KAMBLE ADITYA SANJAY ANJALI
 16
 68
 64
 19
 73
 21
 17
 39

 - 17
 17
 - 16
 17
 20
 38

 16
 85
 81
 19
 89
 38
 37
 77
 17 38 81 4 O 10 40 1 C 7 7 4 O 10 40 3 O 10 30 1 A 9 9 3 O 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 227 9.46 SGPI: SEM-I: 5.80 ; SEM-II: 5.96 ; SEM-III: 6.19 ; SEM-IV: 5.54 ; SEM-V: 5.96 ; SEM-VI: 6.41 ; SEM-VII: 8.00 ; CGPI: 6.61 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:418/750; SEM-II:422/750; SEM-III:439/775; SEM-IV:483/900; SEM-V:420/750; SEM-VI:502/850; SEM-VII:500/700; TOTAL: 3707/6125 (60.52%)
 68
 18
 73
 20
 18
 43

 17
 - 17
 15
 19
 46

 85
 18
 90
 35
 37
 89
 17 16 542 84 84 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 B 8 8 1 B 8 8 6 0 10 60 24 234 9.75 SGPI: SEM-I: 5.00 ; SEM-II: 5.93 ; SEM-III: 6.12 ; SEM-IV: 6.11 ; SEM-V: 6.38 ; SEM-VI: 6.81 ; SEM-VII: 9.08 ; CGPI: 6.84 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:381/750; SEM-II:430/750; SEM-II:448/775; SEM-IV:523/900; SEM-V:450/750; SEM-VI:526/850; SEM-VII:546/700; TOTAL: 3846/6125 (62.79%) 8281033 KATHIRIA MEET CHANDULAL SANGEETA 19 16 37 20 38 15 17 16 -- 17 19 80 39 78 506 --76 8.0 4 O 10 40 1 B 8 8 4 O 10 40 3 A 9 27 1 A 9 9 3 O 10 30 1 B 8 8 1 A 9 9 6 A 9 54 24 225 9.38 (DIPLOMA STUDENT) SGPI: SEM-III: 5.96 ; SEM-IV: 5.50 ; SEM-V: 6.12 ; SEM-VI: 6.33 ; SEM-VII: 7.88 ; CGPI: 6.80 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:433/775; SEM-IV:480/900; SEM-V:427/750; SEM-VI:496/850; SEM-VII:496/700; TOTAL: 2838/4625 (61.36%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:124:MGMCET RESULT DATE :- AUGUST 03, 2021

	00222027 02111	.100						LT DATE :- AC	.0001 00, 2	021
EAT_NO NAME	Ξ									
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>< Course- Th(80/32) T In(20/08) - Total T C G GP C*G C</pre>	w(25/10) otal	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS MARK OUT OF 650
										5GF1
. ILO8029	ENVIRONMENTA	L MANAGEMENT		SIMULATI	ON LAB-IV	17. EE	L802 ELECT	RICAL SYS. DE		8. EEL803 PROJECT-II
281034 KAT	THOLE ANKIT AF	RUN ANKITA								
64 12 76	18 18	59 16 75	57 17 74 3 B 8 24 1	20 20	64 17 81	22 18 40	18 20 38	38 40 78		
4 A 9 36	1 B 8 8	4 A 9 36	3 B 8 Z 4 I	0 10 10	3 0 10 30	1 0 10 10	1 A 9 9	6 A 9 54	24 217	9.04
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:388/750; SE	M-II: 27 ; M-II:420/750;		; SEM-IV: 75; SEM-IV:	28 ; SEM- 577/900; SEM-	-V: 26 ; SE -V:469/750; SE	M-VI: 27 ; M-VI:461/850;	SEM-VII: 25 SEM-VII:460/	700; TOTA	I: 6.64 L: 3729/6125 (60.88%
281035 /KH <i>F</i>	AMKAR POOJA RA	JENDRA PADMA								
69 17 86	19 19	74 18 92	67 17 84	18 18	71 16 87	20 19 39	19 20 39	40 38 78	Р	542
4 0 10 40	1 A 9 9	4 0 10 40	3 0 10 30 1	В 8 8	3 0 10 30	1 A 9 9	1 A 9 9	6 A 9 54	24 229	9.54
		CREDITS: MARKS:		; SEM-IV: 75; SEM-IV:	: 28 ; SEM- :559/900; SEM-	-V: 26 ; SE -V:504/750; SE	M-VI: 27 ; M-VI:607/850;	SEM-VII: 25 SEM-VII:543/	700; TOTA	I: 7.84 L: 3226/4625 (69.75%
281036 /KOI	LHE NOVITA SUF	RESH ASHA								
64 11 75 4 A 9 36	15 15 1 C 7 7	66 16 82 4 O 10 40	65 16 81 3 O 10 30 1	20 20 0 10 10	71 17 88 3 O 10 30	22 19 41 1 O 10 10	18 20 38 1 A 9 9	39 38 77 6 A 9 54	P 24 226	
(DIPLOM	4A STUDENT)	CREDITS:	SEM-III: 6.62 SEM-III: 26 SEM-III:472/7	; SEM-IV:	28 ; SEM-	-V: 26 ; SE	M-VI: 27 ;	SEM-VII: 25		T: 7.02 L: 2933/4625 (63.42%
- FEMALE, #- R- Reserved, :Grade, GP:: GPI:Semester Marks rade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and P	5042/0.5043, for Lower Excedits, #: mance Index = shove 75-79.	*- 0.5045, \$- kamination, RPV Sum of Credit ! = 腓 (腓, CGPI:C 99 70-74.99 9 B / 8	Carried For Provision Points, #GC Cumulative (60-69.99 C / 7	ward Grade, Anal, RCC- 0.50: Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ssion Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

	UNIVERSIII OF MUMBAI				
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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:124:MGMCET			RESULT DATE :- AUGUST 03, 2	2021

Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	<pre><course-vi> < Tw(25/10) Or(25/10)</course-vi></pre>	Tw(50/20)	DESIIT	
Total	Total	Total	Total	Total	Total	Total	Total	Total	KESULI	REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓	G SGPI
. EEC801	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	S 02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 04. E	EDLO8042 SMARS	GRID FRICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
		NAGSEN KALPAI								
64	18	70	59	20	70	22	18	41 41 82		
16	1.0	16	17		17	19	20	41	P	528
4 0 10 40	1 B 8 8	4 0 10 40	3 A 9 27	1 0 10 10	3 0 10 30	1 0 10 10	1 A 9 9	6 0 10 60	24 23	9.75
(DIPLOM	A STUDENT)	CREDITS	: SEM-III: 20	; SEM-IV	: 28 ; SEM	-V: 26 ; S:	EM-VI: 27			
	VARUN HEMANT									TAL: 2967/4625 (64.15%)
67 1.6	21	67 17	65 1.7	19	71	21	19	45 48 93	D	550
83	21	84	82	19	89	40	39	93	T	330
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 A 9 9	3 0 10 30	1 0 10 10	1 A 9 9	6 0 10 60	24 23	9.92
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:526/750; SE	EM-II: 27 EM-II:532/750	; SEM-III: 20 ; SEM-III:592	; SEM-IV: 2/775; SEM-IV:	: 28 ; SEM: :672/900; SEM:	-V: 26 ; S: -V:555/750; S:	EM-VI: 27 EM-VI:630/850	SEM-VII:563/	700; TO	PTAL: 4620/6125 (75.43%
		JRYAKANT SUV								
69	22	70	68	18	74	20	18	41 41 82		
16 85		19	17		17	18	18	41	P	546
4 0 10 40	1 0 10 10	4 0 10 40	3 O 10 30	18 1 B 8 8	3 0 10 30	38 1 A 9 9	36 1 B 8 8	82 6 0 10 60	24 23	9.79
(DIPLOM	A STUDENT)						EM-VI: 7.56 ;	SEM-VII: 9.3	6 ; C	CGPI: 7.81
		MARKS	: SEM-III:46	7/775; SEM-IV	:570/900; SEM	-V:490/750; S	EM-VI:575/850;	SEM-VII:551/		TAL: 3199/4625 (69.17%)
FEMALE, #- R- Reserved,	0.229, @- 0. RLE- Reserve	.5042/0.5043, e for Lower Ex	*- 0.5045, s xamination, B	S- Carried For RPV- Provision	rward Grade, nal, RCC- 0.5	~- Dyslexia,	A/ABS- Absent, ission Cancell	F- Fails, P-		
Grade GD.C			· · · · · · · · · · · · · · · · · · ·	C TOTHCO, MARG	. Dani Or IIOdu	CC OI CIEGILS	a Grades			

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:124:MGMCET	RESULT DATE :- AUGUST 03, 2021

									·
SEAT_NO NAME			_						
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	<pre>Course-VI> < Tw (25/10) Or (25/10) Total Course-VI> </pre>	Tw(50/20) Or(50/20) Total	TOTAL MARKS RESULT REMARK OUT OF 650
									腓 腓 G SGPI
							EDLO8042 SMART		S. LAB 18. EEL803 PROJECT-
		KRISHNA SUVARN							
67 16 83	20 20	68 17 85	68 17 85	17 17	70 17 87	19 19 38	17 20 37	42 39 81	P 533
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 C / /	3 0 10 30	1 A 9 9	1 0 0 0	9 0 10 60	24 234 9.73
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:457/750; SE	EM-II: 27 ; EM-II:514/750;	SEM-III: 26 SEM-III:516/	; SEM-IV: 7775; SEM-IV:	28 ; SEM- 599/900; SEM-	·V: 26 ; SE ·V:506/750; SE	EM-VI: 27 ; EM-VI:535/850;	SEM-VII: 25 SEM-VII:535/	4 ; CGPI: 7.68 @0.07 700; TOTAL: 4195/6125 (68.4
		RUPCHAND ROSE							
58 15 73	18 18	59 16 75	64 17 81	18 18	66 17 83	20 18 38	19 19 38	39 40 79	Р 503
									24 216 9.00
		CREDITS: MARKS:	SEM-III: 27 SEM-III:459/	; SEM-IV: 7775; SEM-IV:	26 ; SEM- 485/900; SEM-	·V: 26 ; SE ·V:419/750; SE	EM-VI: 27 ; EM-VI:447/850;	SEM-VII: 25 SEM-VII:476/	0 ; CGPI: 6.43 700; TOTAL: 2789/4625 (60.3
		GAJANAN NANDA							
77	16	82	63	20	87	40	37		P 502 24 222 9.25
(DIPLOM	IA STUDENT)								0 ; CGPI: 7.28 700; TOTAL: 3023/4625 (65.3
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and F	5042/0.5043, e for Lower Ex C:Credits, 脚: mmance Index = Above 75-79.	*- 0.5045, \$- amination, RF Sum of Credit = l / / / / / / / / / /	- Carried For PV- Provision Points, j Cumulative (0 60-69.99 C / 7	ward Grade, ~ sal, RCC- 0.50 Sum of Produc Grade Performs 50-59.99 D / 6	Dyslexia, F 150, ADC- Admict of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes

	011110111 01 110110111				
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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:124:MGMCET			RESULT DATE :- AUGUST 03, 2	2021

E-I> Tw (25/10) Cotal C G GP C*G CES, MGMT. & A ENVIRONMENTA 17 18 1	<pre>Course-II> Th (80/32) In (20/08) Total C G GP C*G UD.OF ELE.SYS L MANAGEMENT NGESH SUNITA 64 17 81 4 0 10 40 M-II: 5.54 ; M-II: 27 ;</pre>	<pre>Course Th(80/32) In(20/08) Total C G GP C*G</pre>	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G AC TRANS. SY ON LAB-IV 70 17 87</course-iv>	Tw(25/10) Or(25/10) Total C G GP C*G (STEM 04. EF 17. EF	<pre><course-vi> < Tw (25/10) Or (25/10) Total C G GP C*G CDL08042 SMART EL802 ELECT</course-vi></pre>	Tw(50/20) Or(50/20) Total C G GP C*G GRID RICAL SYS. DE	腓 腓 S. LAB 	18. EEL803 PROJECT-II
2w(25/10) Cotal C G GP C*G DES,MGMT.& AI ENVIRONMENTA: 17 C 7 7 : 5.00 ; SEI : 27 ; SEI : 378/750; SEI	Th (80/32) In (20/08) Total C G GP C*G UD.OF ELE.SYS L MANAGEMENT NGESH SUNITA 64 17 81 4 O 10 40 M-II: 5.54; M-II: 27;	Th(80/32) In(20/08) Total C G GP C*G 02. EEC80 16. EEL80 64 17 81 3 0 10 30 SEM-III: 5.	Tw(25/10) Total C G GP C*G FLEXIBLE SIMULATI 21 21	Th(80/32) In(20/08) Total C G GP C*G AC TRANS. SY ON LAB-IV 70 17 87	Tw(25/10) Or(25/10) Total C G GP C*G (STEM 04. EF 17. EF	Tw (25/10) Or (25/10) Total C G GP C*G CDL08042 SMART EL802 ELECT	Tw(50/20) Or(50/20) Total C G GP C*G GRID RICAL SYS. DE	腓 腓 S. LAB 	REMARK OUT OF 650 G SGPI 18. EEL803 PROJECT-II
DES, MGMT. & AL ENVIRONMENTAL RE SOJWAL MAI 17 	UD.OF ELE.SYS L MANAGEMENT 	02. EEC80: 16. EEL80: 64 17 81 3 O 10 30 SEM-III: 5.	2 FLEXIBLE 1 SIMULATI 21 21	AC TRANS. SYON LAB-IV 70 17 87	/STEM 04. EE	DL08042 SMART	GRID RICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
27 ; SEI 378/750; SEI	L MANAGEMENT NGESH SUNITA 64 17 81 4 O 10 40 M-II: 5.54; M-II: 27;	64 17 81 3 O 10 30 SEM-III: 5.	1 SIMULATI	70 17 87	17. EE	LL802 ELECT	RICAL SYS. DE		
17 17 C 7 7 : 5.00 ; SEI : 27 ; SEI : 378/750; SEI : 378/750; SEI	MGESH SUNITA 64 17 81 4 O 10 40 M-II: 5.54; M-II: 27;	64 17 81 3 O 10 30 SEM-III: 5.	21 21	70 17 87					
C 7 7 : 5.00 ; SEI : 27 ; SEI : 378/750; SEI	4 0 10 40 M-II: 5.54 ; M-II: 27 ;	3 0 10 30 SEM-III: 5.			22 17 39	18 19	43 43	P	
: 5.00 ; SEI : 27 ; SEI :378/750; SEI	M-II: 5.54 ; M-II: 27 ;	SEM-III: 5.	1 0 10 10						
27 ; SEI 378/750; SEI	M-II: 27 ;			3 0 10 30	1 A 9 9	1 B 8 8	6 0 10 60	24 22	26 9.42
		SEM-III:430	; SEM-IV: /775; SEM-IV:	28 ; SEM- 510/900; SEM-	-V: 26 ; SE -V:422/750; SE	M-VI: 27 ; M-VI:465/850;	SEM-VII:511/	700; TO	OTAL: 3631/6125 (59.289
17 17	72 17 89	65 17 82	18 18	69 17 86	20 15 35	17 20 37	40 42 82	P	527
L C 7 7	4 0 10 40	3 0 10 30	1 B 8 8	3 0 10 30	1 B 8 8	1 B 8 8	6 0 10 60	24 23	31 9.63
27 ; SEI 416/750; SEI	M-II: 27 ; M-II:407/750;	SEM-III: 26 SEM-III: 431	; SEM-IV: /775; SEM-IV:	28 ; SEM- 468/900; SEM-	-V: 26 ; SE -V:462/750; SE	M-VI: 27 ; M-VI:545/850;	SEM-VII: 25 SEM-VII:520/	700; TO	OTAL: 3776/6125 (61.65
18 18	67 16 83	68 17 85	21 21	68 17 85	22 15 37	17 19 36	42 40 82	P	532
В 8 8	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 B 8 8	1 B 8 8	6 0 10 60	24 23	34 9.75
STUDENT)	CREDITS:	SEM-III: 26	; SEM-IV:	28 ; SEM-	-V: 26 ; SE	M-VI: 27 ;	SEM-VII: 25		
0.229, @- 0. RLE- Reserve ade Point, C Grade Perfor	5042/0.5043, for Lower Ex :Credits, 腓: mance Index =	*- 0.5045, \$ amination, R Sum of Credit 腓G/腓, CGPI	- Carried For PV- Provision Points, 腓G: Cumulative (ward Grade, ^al, RCC- 0.50 Sum of Produc Grade Performa	Dyslexia, A 050, ADC- Admi ct of Credits ance Index	A/ABS- Absent, ssion Cancell & Grades	F- Fails, P- ed		
	VE SAHIL S 17	VE SAHIL SHIVAJI PRAMI 17	VE SAHIL SHIVAJI PRAMILA 17	NE SAHIL SHIVAJI PRAMILA	NE SAHIL SHIVAJI PRAMILA 17	NE SAHIL SHIVAJI PRAMILA	NE SAHIL SHIVAJI PRAMILA 17	NE SAHIL SHIVAJI PRAMILA 17	17 72 65 18 69 20 17 40 1- 17 17 17 17 15 20 42 P 17 89 82 18 86 35 37 82 C 7 7 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 B 8 8 1 B 8 8 6 0 10 60 24 23 5.61 ; SEM-II: 5.74 ; SEM-III: 5.62 ; SEM-IV: 5.14 ; SEM-V: 6.69 ; SEM-VI: 6.89 ; SEM-VII: 8.48 ; G 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 416/750; SEM-II: 407/750; SEM-III: 431/775; SEM-IV: 468/900; SEM-V: 462/750; SEM-VI: 545/850; SEM-VII: 520/700; TG R MAYUR AVINASH GOKARNA 18 67 68 21 68 22 17 42 16 17 17 15 19 40 P 18 83 85 21 85 37 36 82 B 8 8 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 B 8 8 1 B 8 8 6 0 10 60 24 2: STUDENT) SGPI: SEM-III: 6.04 ; SEM-IV: 6.21 ; SEM-V: 6.38 ; SEM-VI: 7.19 ; SEM-VII: 8.44 ; G CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 452/775; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 7.19 ; SEM-VII: 25 MARKS: SEM-III: 452/775; SEM-IV: 507/900; SEM-V: 450/750; SEM-VI: 551/850; SEM-VII: 517/700; TG 1.229, G- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes LE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled de Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades rade Performance Index = ##G/##, CGPI:Cumulative Grade Performance Index : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40

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OFFICE REGISTER FOR THE F	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:124:MGMCET		RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME		Course-II>	/ Cours		Course-IV	< Course-W >	<course-vi> <</course-vi>	Course-WII		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)	RESULT F	TOTAL MARKS REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G	SGPI
1. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80)2 FLEXIBLE	E AC TRANS. SY	STEM 04. ER	EDLO8042 SMART	GRID		18. EEL803 PROJECT-II
		RICHANDRA VAI								
67 16 83	21 21	67 18 85	66 17 83	18 18	70 17 87	20 17 37	18 22 40	44 41 85	P	539
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 B 8 8	3 0 10 30	1 B 8 8	1 0 10 10	6 0 10 60	24 236	9.83
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:415/750; SE	EM-II: 27 ; EM-II:432/750;	SEM-III: 26 SEM-III:445	5 ; SEM-IV: 5/775; SEM-IV:	: 28 ; SEM- :535/900; SEM-	-V: 26 ; SE -V:490/750; SE		SEM-VII: 25 SEM-VII:544	/700; TOT	PI: 7.22 PAL: 4011/6125 (65.49%)
		H CHANDRAKANT								
73 17 90	22 22	68 18 86	62 17 79	18 18	74 17 91	20 18 38	20 22 42	46 42 88	Р	554
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9 27	1 B 8 8	3 0 10 30	1 A 9 9	1 0 10 10	6 0 10 60	24 234	9.75
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:465/750; SE	EM-II: 27 ; EM-II:479/750;	SEM-III: 26 SEM-III:487	5 ; SEM-IV: 7/775; SEM-IV:	: 28 ; SEM- :611/900; SEM-	-V: 26 ; SE -V:519/750; SE		SEM-VII: 25 SEM-VII:557	/700; TOI	'AL: 4304/6125 (70.27%
		NATH ARCHANA								
82	21	84	82	18	88	37	19 21 40 1 0 10 10	83		
(DIPLOM	A STUDENT)						EM-VI: 8.07 ;			
										AL: 3306/4625 (71.48%)
- FEMALE, #- R- Reserved, ::Grade, GP:G	0.229, @- 0. RLE- Reserve rade Point, G Grade Perfor	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index =	*- 0.5045, \$ samination, R Sum of Credi = 腓G/腓, CGP	S- Carried For RPV- Provision t Points, 腓 G I:Cumulative	rward Grade, ral, RCC- 0.50 :Sum of Produ Grade Perform	Dyslexia, A 050, ADC- Admi ct of Credits ance Index	A/ABS- Absent, ission Cancell & Grades	F- Fails, P- led		

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE N.	AME:124:MGMCET			RESULT DATE :- AUGUST 03, 2021

EAT NO NAME										73, 2021
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS T REMARK OUT OF 650
. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EEL80	1 SIMULAT:	ION LAB-IV		EL802 ELECT	RICAL SYS. DE		3 18. EEL803 PROJECT-II
	IL MANSI UDA									
70 16 86	20 20 10 10	66 17 83	67 16 83	19 19	73 18 91	21 21 42 1 0 10 10	20 21 41	46 46 92	P	557
SGPI: SEM-I EDITS: SEM-I MARKS: SEM-I	I: 7.19 ; SE I: 27 ; SE I:482/750; SE	EM-II: 6.94 ; EM-II: 27 ; EM-II:484/750;	SEM-III: 7. SEM-III: 26 SEM-III: 562	96 ; SEM-IV ; SEM-IV /775; SEM-IV	: 9.18 ; SEM: : 28 ; SEM: :713/900; SEM:	-V: 8.23 ; SE -V: 26 ; SE -V:547/750; SE	EM-VI: 9.22 ; EM-VI: 27 ; EM-VI:686/850;	SEM-VII: 9.1 SEM-VII: 25 SEM-VII:546/	6 ; 700;	
	IL OMKAR SURE									
67 15 82	19 19	68 16 84	67 17 84	18 18	72 18 90	20 17 37 1 B 8 8	18 20 38	44 41 85		537
REDITS: SEM-I MARKS: SEM-I	I: 27 ; SE I:407/750; SE	EM-II: 27 ; EM-II:448/750;	SEM-III: 26 SEM-III:456	; SEM-IV /775; SEM-IV	: 28 ; SEM- :534/900; SEM-		EM-VI: 27 ; EM-VI:542/850;	SEM-VII: 25 SEM-VII:527/	700;	CGPI: 7.05 TOTAL: 3923/6125 (64.05%
	IL SAIRAJ SAN									
68 16 84 4 O 10 40	20 20 1 0 10 10	66 17 83 4 O 10 40	62 16 78 3 A 9 27	16 16 1 C 7 7	70 17 87 3 0 10 30	18 18 36 1 B 8 8	18 20 38 1 A 9 9	44 41 85 6 O 10 60	P 24	
	I: 27 ; SE	EM-II: 27 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM-	-V: 6.69 ; SE -V: 26 ; SE	EM-VI: 27 ;	SEM-VII: 25		CGPI: 7.08 TOTAL: 3942/6125 (64.36%

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:124:MGMCET			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		124:MGMCET					DET DATE :- AU	10001 00, 20.	21
EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REM	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULATI	E AC TRANS. S	YSTEM 04. EI	EDLO8042 SMARS	GRID RICAL SYS. DE	S. LAB 18	. EEL803 PROJECT-II
	'IL SNEHA VII									
65 15 80 4 O 10 40	20 20 1 0 10 10	67 17 84 4 O 10 40	67 17 84 3 O 10 30	20 20 1 0 10 10	73 18 91 3 O 10 30	22 19 41 1 0 10 10	19 20 39 1 A 9 9	44 45 89 6 O 10 60	P 24 239	548 9.96
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:403/750; SE	EM-II: 27 ; EM-II:434/750;	SEM-III: 26 SEM-III:445	; SEM-IV: 5/775; SEM-IV:	: 28 ; SEM :500/900; SEM	-V: 26 ; SI -V:451/750; SI		SEM-VII: 25 SEM-VII:535/	700; TOTAL	: 6.98 : 3873/6125 (63.23%
,		SATISH SAYALI								
77	18	85	76	18	85	39	20 20 40 1 O 10 10	86		
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 474	; SEM-IV: 1/775; SEM-IV:	: 28 ; SEM :479/900; SEM	-V: 26 ; SI -V:438/750; SI		SEM-VII: 25 SEM-VII:522/	700; TOTAL	: 7.23 : 2998/4625 (64.82%
	AR PRATIK SAY									
84	17	83	83	21	85	37	17 20 37 1 B 8 8	78		
		CREDITS: MARKS:	SEM-III: 26 SEM-III:433	; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM :518/900; SEM	-V: 26 ; SI -V:450/750; SI		SEM-VII: 25 SEM-VII:511/	700; TOTAL	: 6.97 : 2922/4625 (63.18%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	CO.229, @- O. RLE- Reserve Frade Point, Co Grade Perfor : 80 and A	source state of the state of t	*- 0.5045, \$ camination, F Sum of Credi ##G/##, CGP: 99 70-74.5 9 B / 8	S- Carried For RPV- Provision t Points, #GI:Cumulative 60-69.99	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: ct of Credits lance Index 45-49.99 49	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:124:MGMCET			RESULT DATE :- AUGUST 03,	2021

	COLLEGE/CEN	TRE NAME	:124:MGMCET				KES	ULT DATE :- AU	JGUST 03, 2021
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total	E Sse-I> Tw(25/10) Total	<course-ii> Th(80/32) In(20/08) Total</course-ii>	< Cour Th(80/32) In(20/08) Total	Tw (25/10) Total	<course-iv> Th(80/32) In(20/08) Total</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total	<pre><course-vi> Tw(25/10) Or(25/10) Total</course-vi></pre>	<pre><course-vii> Tw(50/20) Or(50/20) Total</course-vii></pre>	TOTAL MARKS RESULT REMARK OUT OF 650
									腓 腓 G SGPI
01. EEC801 .5. ILO8029	DES,MGMT.& ENVIRONMENT	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC8 16. EEL8	02 FLEXIBLE 01 SIMULAT:	E AC TRANS. S'	YSTEM 04. E 17. E	EDLO8042 SMAR EL802 ELEC	T GRID TRICAL SYS. DE	ES. LAB 18. EEL803 PROJECT-II
		RIBHAU ANITA							
64 14 78 4 A 9 36	16 16 1 C 7 7	63 16 79 4 A 9 36	64 17 81 3 O 10 30	20 20 1 0 10 10	67 16 83 3 O 10 30	22 16 38 1 A 9 9	17 20 37 1 B 8 8	39 38 77 6 A 9 54	P 509
REDITS: SEM- MARKS: SEM-	-I: 27 ; S -I:398/750; S	EM-II: 27 EM-II:425/750	; SEM-III: 2 ; SEM-III:41	6 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM- :505/900; SEM-	-V: 26 ; S -V:430/750; S	EM-VI: 27 EM-VI:493/850	; SEM-VII: 25 ; SEM-VII: 490	00 ; CGPI: 6.54 /700; TOTAL: 3662/6125 (59.79%)
		UL REHMAN ASI							
67 15 82 4 0 10 40	18 18 1 B 8 8	67 16 83 4 O 10 40	63 17 80 3 O 10 30	20 20 1 0 10 10	68 17 85 3 O 10 30	21 15 36 1 B 8 8	19 20 39 1 A 9 9	42 43 85 6 O 10 60	P 528
		CREDITS MARKS	: SEM-III: 2 : SEM-III:44	6 ; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM: :533/900; SEM:	-V: 26 ; S -V:504/750; S	EM-VI: 27 EM-VI:558/850	; SEM-VII: 25 ; SEM-VII:508,	08 ; CGPI: 7.36 /700; TOTAL: 3079/4625 (66.57%)
		ATH HANUMANTA							
81	17	82	79	19	87	40	36	83	P 524 24 231 9.63
		MARKS	: SEM-III:44	5/775; SEM-IV	:511/900; SEM-	-V:455/750; S	EM-VI:510/850	; SEM-VII:516,	36 ; CGPI: 7.13 /700; TOTAL: 2961/4625 (64.02%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	- 0.229, @- 0 RLE- Reserv Grade Point, Grade Perfo : 80 and	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index Above 75-79	*- 0.5045, xamination, :Sum of Cred = 腓G/腓, CGF .99 70-74.	\$- Carried For RPV- Provision it Points, 腓G PT:Cumulative 99 60-69.99 8 C / 7	cward Grade, Anal, RCC- 0.50:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	

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OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME: 124: MGMCET		RESULT DATE :- AUGUST 03, 2021

TH (607/32) TW (25/10) TW (50/23) TW (65/23) TW (25/10) TW (50/20) TW (50/20	(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	se-III> Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS
C G G C C G C C C G C C C G C	(20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or(25/10)	Or (50/20)	RESULT :	
EEC801 DES, MCMT. 6 AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EBDL08042 SMART GRID . ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECTION CONTROL OF											
ILIOSO29											
64	IL08029	ENVIRONMENTA	AL MANAGEMENT	16. EEL8	01 SIMULAT	ION LAB-IV	17. EF	EL802 ELEC	RICAL SYS. DE		
9 16 80 83 19 84 38 36 77 A 9 36 1 C 7 7 4 0 10 40 3 0 10 30 1 A 9 9 3 0 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 223 9.29 SGPI: SEM-I: 5.06 ; SEM-II: 5.28 ; SEM-III: 6.69 ; SEM-IV: 5.68 ; SEM-V: 7.58 ; SEM-VI: 5.15 ; SEM-VII: 7.80 ; CGPI: 6.51 DITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 ARKS: SEM-I: 370/750; SEM-II: 386/750; SEM-III: 458/775; SEM-IV: 498/900; SEM-V: 492/750; SEM-VI: 420/850; SEM-VII: 485/700; TOTAL: 3618/6125 (5) BIOSS SAKPAL CHETAN SHYAM PUSHPA 66 18 63 62 20 64 21 18 42 16 17 17 7 17 18 20 40 P 519 82 18 80 79 20 81 39 38 82 0 10 40 1 B 8 8 4 0 10 40 3 A 9 27 10 10 10 3 0 10 30 1 A 9 9 1 A 9 9 6 0 10 60 24 233 9.71 (DIPLOMA STUDENT)	31058 RUPN	NAR SUYOG ANI	KUSH BHARTI								
9 16 80 83 19 84 38 36 77 A 9 36 1 C 7 7 4 0 10 40 3 0 10 30 1 A 9 9 3 0 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 223 9.29 SGPI: SEM-I: 5.06 ; SEM-II: 5.28 ; SEM-III: 6.69 ; SEM-IV: 5.68 ; SEM-V: 7.58 ; SEM-VI: 5.15 ; SEM-VII: 7.80 ; CGPI: 6.51 DITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 ARKS: SEM-I: 370/750; SEM-II: 386/750; SEM-III: 458/775; SEM-IV: 498/900; SEM-V: 492/750; SEM-VI: 420/850; SEM-VII: 485/700; TOTAL: 3618/6125 (SEM-SEM-II: 3618/6125 (SEM		16	63	66	19	67	21	18			
A 9 36 1 C 7 7 4 0 10 40 3 0 10 30 1 A 9 9 3 0 10 30 1 A 9 9 9 1 B 8 8 6 A 9 54 24 223 9.29 SGPI: SEM-II: 5.06 ; SEM-III: 5.28 ; SEM-III: 6.69 ; SEM-IV: 5.68 ; SEM-V: 7.58 ; SEM-VI: 5.15 ; SEM-VII: 7.80 ; CGPI: 6.51 DITS: SEM-I: 7 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 26 ; SEM-V: 26 ; SEM-V: 27 ; SEM-VII: 25 SEM-II: 306/750; SEM-III: 436/775; SEM-IV: 495/700; SEM-V: 492/750; SEM-VI: 420/850; SEM-VII: 485/700; TOTAL: 3618/6125 (5) 81059 SAKPAL CHETAN SHYAM PUSHPA 66 18 63 62 20 64 21 18 20 40 P 519 82 18 80 79 20 81 39 38 82 0 10 40 1 B 8 8 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 A 9 9 1 A 9 9 6 0 10 60 24 233 9.71 (DIPLOMA STUDENT)		1.6	17	17	10	17	17	18		P	512
DITS: SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 ARKS: SEM-I: 370/750; SEM-II: 386/750; SEM-III: 458/775; SEM-IV: 495/900; SEM-V: 492/750; SEM-VI: 420/850; SEM-VII: 485/700; TOTAL: 3618/6125 (SEM-SEM-II: 370/750; SEM-III: 458/775; SEM-IV: 495/900; SEM-V: 492/750; SEM-VI: 420/850; SEM-VII: 485/700; TOTAL: 3618/6125 (SEM-SEM-II: 370/750; SEM-VII: 485/700;										24 22	3 9.29
ARKS: SEM-I:370/750; SEM-II:386/750; SEM-III:458/775; SEM-IV:495/900; SEM-V:492/750; SEM-VI:420/850; SEM-VII:485/700; TOTAL: 3618/6125 (\$2,000) 81059 SARPAL CHETAN SHYAM PUSHPA 66	GPI: SEM-I	I: 5.06 ; SE	EM-II: 5.28	; SEM-III: 6	.69 ; SEM-IV	: 5.68 ; SEM-	-V: 7.58 ; SI	EM-VI: 5.15	SEM-VII: 7.8	0 ; C	GPI: 6.51
81059 SAKPAL CHETAN SHYAM PUSHPA 66											0610/6105 /50 0
66 18 63 62 20 64 21 18 42 16 17 17 17 17 18 20 40 P 519 82 18 80 79 20 81 39 38 82 0 10 40 1 B 8 8 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 A 9 9 1 A 9 9 6 0 10 60 24 233 9.71 (DIPLOMA STUDENT)											
18 80 79 20 81 39 38 82 0 10 40 1 B 8 8 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 A 9 9 1 A 9 9 6 0 10 60 24 233 9.71 (DIPLOMA STUDENT)											
18 80 79 20 81 39 38 82 0 10 40 1 B 8 8 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 A 9 9 1 A 9 9 6 0 10 60 24 233 9.71 (DIPLOMA STUDENT)	6	18	63	62	20	64	21	18	42	В	510
(DIPLOMA STUDENT)	32	18	80	79	20	81	39	38	82	r	319
MARKS: SEM-III:445/775; SEM-IV:582/900; SEM-V:386/750; SEM-VI:498/850; SEM-VII:495/700; TOTAL: 2925/4625 (6881060 SALGAR AVINASH YUVRAJ MANGAL 81060 SALGAR AVINASH YUVRAJ MANGAL 66	0 10 40	1 B 8 8	4 0 10 40	3 A 9 27	1 0 10 10	3 0 10 30	1 A 9 9	1 A 9 9	6 0 10 60	24 23	3 9.71
MARKS: SEM-III:445/775; SEM-IV:582/900; SEM-V:386/750; SEM-VI:498/850; SEM-VII:495/700; TOTAL: 2925/4625 (6 81060 SALGAR AVINASH YUVRAJ MANGAL 66 18 68 65 20 72 21 18 42	(DIPLOMA	A STUDENT)	SGPI	: SEM-III: 6	.27 ; SEM-IV	: 7.18 ; SEM-	-V: 5.62 ; SE	EM-VI: 6.19	SEM-VII: 7.9	2 ; C	GPI: 7.10
81060 SALGAR AVINASH YUVRAJ MANGAL 66			MARKS	: SEM-III:44	5/775; SEM-IV	:582/900; SEM-	-V:386/750; SI	EM-VI:498/850	SEM-VII:495/	700; TO	TAL: 2925/4625 (63.2
81											
81	66	18	68	65	20	72	21	18	42		
O 10 40 1 B 8 8 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 A 9 9 6 0 10 60 24 236 9.83 SGPI: SEM-I: 4.81 ; SEM-II: 5.83 ; SEM-III: 6.23 ; SEM-IV: 6.14 ; SEM-V: 6.42 ; SEM-VI: 6.70 ; SEM-VII: 8.52 ; CGPI: 6.75 DITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 ARKS: SEM-I:398/750; SEM-II:418/750; SEM-III:457/775; SEM-IV:518/900; SEM-V:442/750; SEM-VI:525/850; SEM-VII:518/700; TOTAL: 3809/6125 (6 FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled rade, GP:Grade Point, C:Credits, #:Sum of Credit Points, ##G:Sum of Product of Credits & Grades						17	17	20	40	P	533
DITS: SEM-I: 27										24 23	6 9.83
ARKS: SEM-I:398/750; SEM-II:418/750; SEM-III:457/775; SEM-IV:518/900; SEM-V:442/750; SEM-VI:525/850; SEM-VII:518/700; TOTAL: 3809/6125 (6										2 ; C	GPI: 6.75
FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled rade, GP:Grade Point, C:Credits, 腓:Sum of Credit Points, 腓G:Sum of Product of Credits & Grades	RKS: SEM-I	I:398/750; SE	EM-II:418/750	; SEM-III:45	7/775; SEM-IV	:518/900; SEM-	-V:442/750; SI	EM-VI:525/850	SEM-VII:518/		
Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled rade, GP:Grade Point, C:Credits, 腓:Sum of Credit Points, 腓G:Sum of Product of Credits & Grades											
	Reserved,	RLE- Reserve	e for Lower E	xamination,	RPV- Provision	nal, RCC- 0.50	050, ADC- Admi	ission Cancel	,	Passes	
r:Semester Grade Performance index = HFG/HF, CGP1:Cumulative Grade Performance Index					,			& Grades			
arks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40)-44.99 T.ess	Than 40		

	UNIVERSITI OF MUMBAI		
			Page No.: 21
OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME: 124: MGMCET		RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME			:124:MGMCET				REDU	JLT DATE :- AUG	3001 03	, 2021
Cours										
h(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	< Course-V > Tw(25/10) Or(25/10) Total	Tw(25/10)	Tw(50/20)	RESULT	TOTAL MARKS REMARK OUT OF 650
G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 朋	G SGPI
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SY	02. EEC8)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 04. EE	EDLO8042 SMART	GRID RICAL SYS. DES	S. LAB	18. EEL803 PROJECT-I
81061 /SALT	UNKE MADHURA	MARUTI ALKA								
73 17 90 ! O 10 40	22 22 1 0 10 10	70 17 87 4 O 10 40	67 17 84 3 O 10 30	20 20 1 0 10 10	18 87		19 38	38 40 78 6 A 9 54		
(DIPLOMA	A STUDENT)	SGPI CREDITS MARKS	: SEM-III: 6 : SEM-III: 2 : SEM-III: 48	.73 ; SEM-IV 5 ; SEM-IV 8/775; SEM-IV	: 7.18 ; SEM : 28 ; SEM :586/900; SEM	-V: 7.46 ; SI -V: 26 ; SI -V:494/750; SI	EM-VI: 8.04 ; EM-VI: 27 ; EM-VI:619/850;	SEM-VII: 9.12 SEM-VII: 25 SEM-VII:545/	2 ; 700; I	CGPI: 7.99 OTAL: 3272/4625 (70.75
	UNKHE AKASH R									
69 16 85		68 17 85	64 17 81		65 18 83	18 19 37		42 39 81	P	527
								6 0 10 60	24 2	33 9.71
,	A STUDENT)	CREDITS MARKS	: SEM-III: 2 : SEM-III: 48	5 ; SEM-IV 1/775; SEM-IV	: 28 ; SEM :543/900; SEM	-V: 26 ; SE -V:497/750; SE	EM-VI: 27 ; EM-VI:555/850;	SEM-VII:532/	700; I	OTAL: 3138/4625 (67.85
	ANT ABHISHEK									
85	21	82	81	18	89		43	46 46 92 6 O 10 60		550 37 9.88
CCDI. CEM	I: 27 ; SE	M-II: 27	; SEM-III: 2	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27 ;			CGPI: 8.39 OTAL: 4540/6125 (74.12

				Page No.: 22	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:124:MGMCET			RESULT DATE :- AUGUST 03, 2023	1

Course-T		COLLEGE/ CLIV	TIVE INVITE	. IZ 4 . MOMCEI					JLT DATE :- A	JG051 05,	2021
TH(80/32) TW(25/10) TH(80/32) TH(80/32) TW(25/10) TH(80/32) TW(25/10) TW(55/10) TW(50/20) TW(50/											
EEC801 DES,MCMT. & AUD.OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDL08042 SMART GRID . IL08029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT- 281064 /SAWANT NEHA DEEPAK NIRMALA 66 17 69 66 20 71 22 19 40 14 18 17 17 19 19 39 P 533 80 17 87 83 20 88 41 38 79 40 10 40 10 7 7 4 0 10 40 3 0 10 30 10 10 10 10 10 10 10 10 49 9 6 A 9 54 24 230 9.58 SGGFI. SEM-I: 4.98 ; SEM-III: 6.10 ; SEM-III: 5.33 ; SEM-IV: 5.62 ; SEM-V: 5.23 ; SEM-VI: 5.41 ; SEM-VII: 8.44 ; CGFI: 6.25 EDITS: SEM-I: 30 ; SEM-III: 48 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 WARKS: SEM-I: 30 ; SEM-III: 419/800; SEM-III: 380/775; SEM-IV: 22/7/25; SEM-V: 381/750; SEM-VII: 451/850; SEM-VII: 51/4700; TOTAL: 3516/6050 (58.12) 281065 SAWANT SARVESH SUDHIR MANASI 67 17 64 64 64 18 65 20 20 42 42 67 17 60 61 17 17 18 21 40 P 521 82 17 80 81 11 18 8 82 30 10 30 1 8 8 8 30 10 30 1 8 9 9 1 0 10 10 6 0 10 6 0 24 234 9.75 (DIPLOMA STUDENT) SGFI: SEM-III: 6.96 ; SEM-IV: 7.11 ; SEM-V: 7.00 ; SEM-VII: 7.22 ; SEM-VII: 8.36 ; CGFI: 7.69 80.06 CREDITS: SEM-III: 26 ; SEM-IV: 7.11 ; SEM-V: 26 ; SEM-VII: 53/850; SEM-VIII: 8.36 ; CGFI: 7.69 80.06 CREDITS: SEM-III: 26 ; SEM-IV: 7.11 ; SEM-V: 26 ; SEM-VII: 7.22 ; SEM-VII: 8.36 ; CGFI: 7.69 80.06 CREDITS: SEM-III: 26 ; SEM-IV: 7.10 ; SEM-V: 26 ; SEM-VII: 7.22 ; SEM-VII: 8.36 ; CGFI: 7.69 80.06 CREDITS: SEM-III: 26 ; SEM-IV: 7.11 ; SEM-V: 7.00 ; SEM-VII: 7.22 ; SEM-VII: 8.36 ; CGFI: 7.69 80.06 CREDITS: SEM-III: 26 ; SEM-IV: 7.11 ; SEM-V: 26 ; SEM-VII: 7.22 ; SEM-VIII: 8.94 ; SEM-VII: 8.94 ; SEM-V	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		EMARK OUT OF 650
DES, MOMEN, & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID TIO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT- 281064 / SAWANT NEHA DEEPAK NIRMALA 66 17 69 66 20 71 22 19 40 14 18 17 17 19 19 39 P 533 80 17 87 80 32 0 88 41 38 79 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 1 1 1 8 9 9 6 A 9 54 24 230 9.58 SGPI: SEM-I: 4.98 ; SEM-II: 6.10 ; SEM-III: 5.33 ; SEM-IV: 5.62 ; SEM-V: 5.23 ; SEM-VI: 5.41 ; SEM-VII: 8.44 ; CGPI: 6.25 EDITS: SEM-I: 30 ; SEM-II: 28 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 5.47 ; SEM-VII: 5.58 EDITS: SEM-I: 30 ; SEM-II: 28 ; SEM-II: 30/775; SEM-IV: 427/725; SEM-V: 381/750; SEM-VI: 451/850; SEM-VII: 514/700; TOTAL: 3516/6050 (58.12) 281065 SAWANT SARVESH SUDHIR MANASI 67 17 64 64 64 18 65 20 20 42 15 16 17 17 18 21 40 P 521 82 17 80 81 18 82 38 41 82 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 234 9.75 (DIPLOMA STUDENT)											
281064 /SAWANT NEHA DEEPAK NIRMALA 66	. ILO8029	ENVIRONMENT	AL MANAGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. E	EL802 ELEC'	TRICAL SYS. DE		
SGPI: SEM-II: 4.98 ; SEM-III: 6.10 ; SEM-III: 5.33 ; SEM-IV: 5.62 ; SEM-V: 5.23 ; SEM-VI: 5.41 ; SEM-VII: 8.44 ; CGPI: 6.25 EDITS: SEM-II: 30 ; SEM-III: 28 ; SEM-III: 27 ; SEM-VII: 27 ; SEM-VII: 25 MARKS: SEM-II: 39/800; SEM-III: 380/775; SEM-IV: 427/725; SEM-V: 26 ; SEM-VI: 451/850; SEM-VII: 514/700; TOTAL: 3516/6050 (58.1: 281065 SAWANT SARVESH SUDHIR MANASI 67											
SGPI: SEM-I: 4.98 ; SEM-II: 6.10 ; SEM-III: 5.33 ; SEM-IV: 5.62 ; SEM-V: 5.23 ; SEM-VI: 5.41 ; SEM-VII: 8.44 ; CGPI: 6.25 EDITS: SEM-II: 30 ; SEM-II: 28 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-II: 439/800; SEM-III: 380/775; SEM-IV: 427/725; SEM-V: 381/750; SEM-VI: 451/850; SEM-VII: 514/700; TOTAL: 3516/6050 (58.1)	66 14 80	17 17	69 18 87	66 17 83	20 20	71 17 88	22 19 41	19 19 38	40 39 79		
EDITS: SEM-I: 30 ; SEM-II: 28 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:391/800; SEM-III:439/800; SEM-III:380/775; SEM-IV:427/725; SEM-V:381/750; SEM-VII:451/850; SEM-VII:514/700; TOTAL: 3516/6050 (58.12) 281065 SAWANT SARVESH SUDHIR MANASI 67	4 0 10 40	1 C 7 7	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 A 9 9	6 A 9 54	24 230	9.58
82	EDITS: SEM	-I: 30 ; S -I:391/800; S	EM-II: 28 EM-II:439/800	; SEM-III: 27 ; SEM-III: 380	; SEM-IV)/775; SEM-IV	: 28 ; SEM :427/725; SEM	-V: 26 ; S: -V:381/750; S:	EM-VI: 27 EM-VI:451/850	SEM-VII: 25 SEM-VII:514,	/700; TOT	AL: 3516/6050 (58.12
82	67	17	64	64	18	65	20	20	42	D	E 2.1
(DIPLOMA STUDENT) SGPI: SEM-III: 6.96 ; SEM-IV: 7.11 ; SEM-V: 7.00 ; SEM-VI: 7.22 ; SEM-VII: 8.36 ; CGPI: 7.69 @0.06 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 494/775; SEM-IV: 577/900; SEM-V: 481/750; SEM-VI: 563/850; SEM-VII: 509/700; TOTAL: 3145/4625 (68.00 281066 SHAH AYUSH JATIN KAVITA 68	82	17	80	81	18	82	38	41	82		
CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 494/775; SEM-IV: 577/900; SEM-V: 481/750; SEM-VI: 563/850; SEM-VII: 509/700; TOTAL: 3145/4625 (68.00 281066 SHAH AYUSH JATIN KAVITA 68 17 65 64 16 65 18 19 40 15 17 17 17 19 20 39 P 516 83 17 82 81 16 82 37 39 79 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 C 7 7 3 0 10 30 1 B 8 8 1 A 9 9 6 A 9 54 24 225 9.38 (DIPLOMA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 6.07 ; SEM-V: 6.77 ; SEM-VI: 6.48 ; SEM-VII: 8.16 ; CGPI: 7.07 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	4 0 10 40	1 C 7 7	4 0 10 40	3 0 10 30	1 B 8 8	3 0 10 30	1 A 9 9	1 0 10 10	6 0 10 60	24 234	9.75
281066 SHAH AYUSH JATIN KAVITA 68			CREDITS MARKS	: SEM-III: 26 : SEM-III:494	5 ; SEM-IV 1/775; SEM-IV	: 28 ; SEM :577/900; SEM	-V: 26 ; S: -V:481/750; S:	EM-VI: 27 EM-VI:563/850	: SEM-VII: 25 : SEM-VII:509	/700; TOT	AL: 3145/4625 (68.00
4 O 10 40 1 C 7 7 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 B 8 8 1 A 9 9 6 A 9 54 24 225 9.38 (DIPLOMA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 6.07 ; SEM-V: 6.77 ; SEM-VI: 6.48 ; SEM-VII: 8.16 ; CGPI: 7.07 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25											
4 O 10 40 1 C 7 7 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 B 8 8 1 A 9 9 6 A 9 54 24 225 9.38 (DIPLOMA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 6.07 ; SEM-V: 6.77 ; SEM-VI: 6.48 ; SEM-VII: 8.16 ; CGPI: 7.07 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	68	17	65	64	16	65	18	19	40		
4 O 10 40 1 C 7 7 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 B 8 8 1 A 9 9 6 A 9 54 24 225 9.38 (DIPLOMA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 6.07 ; SEM-V: 6.77 ; SEM-VI: 6.48 ; SEM-VII: 8.16 ; CGPI: 7.07 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	15		17	17	1.6	17	19	20	39	P	516
CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	0 10 40	1 C 7 7	4 0 10 40	3 0 10 30	1 C 7 7	3 0 10 30	1 B 8 8	1 A 9 9	6 A 9 54	24 225	9.38
	(DIPLO	MA STUDENT)	CREDITS	: SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; S	EM-VI: 27	SEM-VII: 25		
MARAS: SEM-III:430///3; SEM-IV:30//900; SEM-V:436//30; SEM-VI:30//630; SEM-VII:306//00; TOTAL: 2342/4625 (63.6.											
Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40	rade / Gr.	Pt.: 0 /	10 A /	9 B/8	C / 7	D / 6	E / 5	P / 4	F / 0		

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OFFICE REGISTER FOR THE B.E.	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:124:MGMCET			RESULT DATE :- AUGUST 03, 2021	

<----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G R R R G GP C*G C GP C*G C G GP C* 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID 15. ILO8029 ENVİRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281067 SHANBHAG AJAY GAJANAN USHA
 18
 67
 62
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 69
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 16 81 4 O 10 40 1 B 8 8 4 O 10 40 3 A 9 27 1 C 7 7 3 O 10 30 1 A 9 9 1 O 10 10 6 A 9 54 24 225 9.38 (DIPLOMA STUDENT) SGPI: SEM-III: 6.69 ; SEM-IV: 6.29 ; SEM-V: 6.77 ; SEM-VI: 6.67 ; SEM-VII: 8.56 ; CGPI: 7.34 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:487/775; SEM-IV:534/900; SEM-V:463/750; SEM-VI:512/850; SEM-VII:528/700; TOTAL: 3048/4625 (65.90%)
 58
 19
 68
 21
 17
 45

 15
 - 16
 18
 18
 45

 73
 19
 84
 39
 35
 90
 17 527 16 83 81 4 0 10 40 1 0 10 10 4 0 10 40 3 B 8 24 1 A 9 9 3 0 10 30 1 A 9 9 1 B 8 8 6 0 10 60 24 230 9.58 SGPI: SEM-I: 7.22 ; SEM-II: 7.15 ; SEM-III: 7.69 ; SEM-IV: 7.82 ; SEM-V: 8.50 ; SEM-VI: 9.37 ; SEM-VII: 9.32 ; CGPI: 8.30 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:494/750; SEM-II:497/750; SEM-II:539/775; SEM-IV:631/900; SEM-V:568/750; SEM-VI:692/850; SEM-VII:558/700; TOTAL: 4506/6125 (73.57%) 8281069 /SHIRSATH ASHWINI DINESH SARALA 71 14 16 17 17 19 19 88 37 36 45 87 534 --17 --81 16 84 8.4 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 B 8 8 1 B 8 8 6 O 10 60 24 233 9.71 SGPI: SEM-I: 5.48 ; SEM-II: 5.91 ; SEM-III: 7.46 ; SEM-IV: 7.57 ; SEM-V: 7.27 ; SEM-VI: 8.63 ; SEM-VII: 8.20 ; CGPI: 7.49 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:393/750; SEM-II:414/750; SEM-III:532/775; SEM-IV:616/900; SEM-V:503/750; SEM-VI:653/850; SEM-VII:504/700; TOTAL: 4149/6125 (67.74%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

	UNIVERSITI OF MUMBAL			
			Page No.: 24	
OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME: 124:MGMCET		RESULT DATE :- AUGUST 03, 2021	

CAT_NO NAME										3, 2021
Course										
Th(80/32) Tv In(20/08) Total To	'w(25/10) 'otal	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS REMARK OUT OF 650
								C G GP C*G		⊫g sgpi
. EEC801 DE	ES,MGMT.& AU	UD.OF ELE.SYS L MANAGEMENT	02. EEC802 16. EEL802	2 FLEXIBLE 1 SIMULATI	AC TRANS. STON LAB-IV	YSTEM 04. EF 17. EF	EDLO8042 SMART	GRID RICAL SYS. DE:	S. LAB	18. EEL803 PROJECT-II
281070 SINGH										
65 1 15 - 80 1	17 17	65 16 81	64 17 81	18 18	70 17 87	20 21 41	17 20 37	43 42 85 6 O 10 60		
								SEM-VII: 8.20		
EDITS: SEM-I: MARKS: SEM-I:5	27 ; SEN 520/750; SEN	M-II: 27 ; M-II:508/750;	SEM-III: 26 SEM-III: 477,	; SEM-IV: /775; SEM-IV:	28 ; SEM- 545/900; SEM-	-V: 26 ; SE -V:474/750; SE	EM-VI: 27 ; EM-VI:599/850;	SEM-VII: 25 SEM-VII:498/	700; I	COTAL: 4148/6125 (67.72%
281071 SINGH										
16 -		65 17 82	58 17 75		62 18 80			44 43 87	Р	519
4 0 10 40 1	. C 7 7	4 0 10 40	3 A 9 27					6 0 10 60	24 2	232 9.67
EDITS: SEM-I: MARKS: SEM-I:3	27 ; SEN 390/750; SEN	M-II: 27 ; M-II:389/750;	SEM-III: 26 SEM-III: 477	; SEM-IV: /775; SEM-IV:	28 ; SEM- 517/900; SEM-	-V: 26 ; SI -V:464/750; SI	EM-VI: 27 ; EM-VI:561/850;	SEM-VII:483/	700; I	CGPI: 6.84 COTAL: 3800/6125 (62.04%
281072 SONAWA										
65 1 15 -				16 16	68 17 85	18 19 37		40 38 78	Р	518
4 0 10 40 1	. C 7 7	4 0 10 40	3 0 10 30	1 C 7 7	3 0 10 30	1 B 8 8	1 B 8 8	6 A 9 54	24 2	224 9.33
(DIPLOMA S	STUDENT)			. , .			EM-VI: 6.52 ; EM-VI: 27 ;	SEM-VII: 8.30 SEM-VII: 25	ó ;	CGPI: 7.31
										COTAL: 2997/4625 (64.80%

	ONIVERSIII OF MUMBAI	
		Page No.: 25
OFFICE REGISTER FOR THE E	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME: 124: MGMCET	RESULT DATE :- AUGUST 03, 2021

Th(80/32) In(20/08) - Total IC G GP C*G C . EEC801 ID IC IL IC IC IC IC IC IC IC IC IC IC IC IC IC	Tw (25/10) Total C G GP C*G DES, MGMT. & A ENVIRONMENTA 24 24 1 O 10 10 : 6.43 ; SE : 27 ; SE	Th (80/32) In (20/08) Total C G GP C*G AUD.OF ELE.SY AL MANAGEMENT ANI LALITHA 66 17 83 4 O 10 40 EM-II: 7.06	Th(80/32) In(20/08) Total C G GP C*G S 02. EEC80 16. EEL80	Tw(25/10) Total C G GP C*G 12 FLEXIBLI SIMULAT: 19 19	Th (80/32) In (20/08) Total C G GP C*G E AC TRANS. S ION LAB-IV 	Total C G GP C*G YSTEM 04. EI 17. EI	Tw (25/10) Or (25/10) Total C G GP C*G EDLO8042 SMAR EL802 ELEC	Tw(50/20) Or(50/20) Total C G GP C*G T GRID TRICAL SYS. Di	腓 ES. LAB	3 18. EEL803 PROJECT-I
Th(80/32) In(20/08) - Total IC G GP C*G C . EEC801 ID IC IL IC IC IC IC IC IC IC IC IC IC IC IC IC	Tw (25/10) Total C G GP C*G DES, MGMT. & A ENVIRONMENTA 24 24 1 O 10 10 : 6.43 ; SE : 27 ; SE	Th (80/32) In (20/08) Total C G GP C*G AUD.OF ELE.SY AL MANAGEMENT ANI LALITHA 66 17 83 4 O 10 40 EM-II: 7.06	Th(80/32) In(20/08) Total C G GP C*G S 02. EEC80 16. EEL80	Tw(25/10) Total C G GP C*G 12 FLEXIBLI SIMULAT: 19 19	Th (80/32) In (20/08) Total C G GP C*G E AC TRANS. S ION LAB-IV 	Tw (25/10) Or (25/10) Total C G GP C*G YSTEM 04. EI	Tw (25/10) Or (25/10) Total C G GP C*G EDLO8042 SMAR EL802 ELEC	Tw(50/20) Or(50/20) Total C G GP C*G T GRID TRICAL SYS. Di	腓 ES. LAB	## SGPI 18. EEL803 PROJECT-I
C G GP C*G C . EEC801 I . ILO8029 E 281073 /VENKA 63 15 78 4 A 9 36 1	C G GP C*G DES,MGMT. & A ENVIRONMENTA ATESH SHIVAA 24 24 1 0 10 10 10 16.43; SE 127; SE	C G GP C*G AUD.OF ELE.SY AL MANAGEMENT ANI LALITHA 66 17 83 4 O 10 40 EM-II: 7.06	C G GP C*G S 02. EEC80 16. EEL80 VENKATESH 63 16 79 3 A 9 27	C G GP C*G 2 FLEXIBLI 1 SIMULAT:	C G GP C*G	C G GP C*G YSTEM 04. EI 17. EI	C G GP C*G EDLO8042 SMAR EL802 ELEC	C G GP C*G T GRID TRICAL SYS. DI	ES. LAB	3 18. EEL803 PROJECT-I
. EEC801 I . ILO8029 E 	DES, MGMT. & A ENVIRONMENTA ATESH SHIVAA 24 24 1 0 10 10 : 6.43 ; SE : 27 ; SE	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC80 16. EEL80 VENKATESH 63 16 79 3 A 9 27	2 FLEXIBLE 1 SIMULAT: 	E AC TRANS. S ION LAB-IV 49 17 66	YSTEM 04. EI 17. EI	EDLO8042 SMAR EL802 ELEC	T GRID TRICAL SYS. DI	ES. LAB	3 18. EEL803 PROJECT-I
63 15 78 4 A 9 36 1	24 24 1 0 10 10 : 6.43 ; SE : 27 ; SE	ANI LALITHA 66 17 83 4 0 10 40 EM-II: 7.06	VENKATESH 63 16 79 3 A 9 27	19 19	49 17 66					
4 A 9 36 1	1 0 10 10 : 6.43 ; SE : 27 ; SE	4 0 10 40 EM-II: 7.06	3 A 9 27	19 19 1 A 9 9	49 17 66	21 21	20 22	48 45	P	506
4 A 9 36 1	1 0 10 10 : 6.43 ; SE : 27 ; SE	4 0 10 40 EM-II: 7.06	3 A 9 27	1 A 9 9	0.0	47	42	93	=	526
	: 27 ; SE		: SEM-TIT: 7		3 C 7 21	1 0 10 10	1 0 10 10	6 0 10 60	24	223 9.29
REDITS: SEM-I: MARKS: SEM-I:		EM-II:482/750	; SEM-III: 26 ; SEM-III:539	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :685/900; SEM	-V: 26 ; SI -V:555/750; SI	EM-VI: 27 EM-VI:695/850	; SEM-VII:562,	700;	TOTAL: 4507/6125 (73.589
 3281074 /WADKA										
66 1 3	16	67 1.6	62 1.7	20	69 1.7	22 1.8	18	38 38	Þ	516
79 4 A 9 36 1	16 1 C 7 7	83 4 O 10 40	79 3 A 9 27	20 1 0 10 10	86 3 O 10 30	40 1 0 10 10	37 1 B 8 8	76 6 A 9 54	24	222 9.25
		CREDITS MARKS	: SEM-III: 26 : SEM-III:463	; SEM-IV 3/775; SEM-IV	: 28 ; SEM :503/900; SEM	-V: 26 ; SI -V:385/750; SI	EM-VI: 27 EM-VI:461/850	; SEM-VII:523,	700;	TOTAL: 2851/4625 (61.649
281075 WAGHE										
67 15	16	64 17	54 16	20	70 17	22 16	17 20	39 41 80	P	511
4 0 10 40 1	16 1 C 7 7	4 0 10 40	3 B 8 24	1 0 10 10	3 0 10 30	1 A 9 9	37 1 B 8 8	6 O 10 60	24	228 9.50
(DIPLOMA	STUDENT)	CREDITS	: SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27	; SEM-VII: 7.8 ; SEM-VII: 25		
										TOTAL: 3247/4625 (70.219
FEMALE, #- 0 R- Reserved, F	0.229, @- 0. RLE- Reserve	.5042/0.5043, e for Lower E	*- 0.5045, \$ xamination, R	- Carried For	rward Grade, nal, RCC- 0.5		A/ABS- Absent ission Cancel	, F- Fails, P		 9S
GPI:Semester (Marks	Grade Perfor : 80 and A	rmance Index Above 75-79	= 腓G/腓, CGP1 .99 70-74.9	I:Cumulative 9 60-69.99	Grade Perform 50-59.99	ance Index 45-49.99 4 E / 5	0-44.99 Les	s Than 40		

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:124:MGMCET RESULT DATE :- AUGUST 03, 2021

	00222027 02112		12 1.11011011					DLT DATE :- AC	0001 00,	2021
EAT_NO NAME	1									
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS EMARK OUT OF 650
. ILO8029	ENVIRONMENTA	L MANAGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV		EL802 ELEC	TRICAL SYS. DE		18. EEL803 PROJECT-II
	SHMODE KOMAL									
67 15 82	20 20	69 18 87	67 17 84	21 21	69 16 85	22 19 41	17 19 36	44 43 87		
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24 238	9.92
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:390/750; SE	M-II: 27 ; M-II:416/750;	SEM-III: 26 SEM-III:466	; SEM-IV /775; SEM-IV	: 28 ; SEM :533/900; SEM		EM-VI: 27 EM-VI:591/850	SEM-VII: 25 SEM-VII:491/	700; TOT	PI: 7.06 AL: 3904/6125 (63.74%)
	AV AJIT KUMAR									
63 15 78	15 15	55 16 71	63 17 80	21 21	70 17 87	22 17 39	17 18 35	40 40 80	P	506
4 A 9 36	1 C 7 7	4 B 8 32	3 0 10 30	1 0 10 10	3 0 10 30	1 A 9 9	1 B 8 8	6 0 10 60	24 222	9.25
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:384/725; SE	M-II: 27 ; M-II:384/750;	SEM-III: 26 SEM-III:453	; SEM-IV /775; SEM-IV	: 28 ; SEM :476/900; SEM		EM-VI: 27 EM-VI:448/850;	SEM-VII: 25 SEM-VII:468/	700; TOT	PI: 6.28 AL: 3550/6100 (58.20%)
	DAV NISHANT DI									
67 14 81 4 O 10 40	16 16 1 C 7 7	68 17 85 4 O 10 40	68 17 85 3 O 10 30	18 18 1 B 8 8	71 17 88 3 O 10 30	20 17 37 1 B 8 8	17 19 36 1 B 8 8	39 38 77 6 A 9 54	P 24 225	
(DIPLOM	IA STUDENT)	CREDITS:	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 6.38 ; SI -V: 26 ; SI -V:449/750; SI	EM-VI: 27	SEM-VII: 25		PI: 6.97 AL: 2923/4625 (63.20%)
- FEMALE, #- RR- Reserved, GGrade, GP:GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex: Credits, #: mance Index =	*- 0.5045, \$ xamination, R Sum of Credi = 腓G/腓, CGP1 99 70-74.9	- Carried Fo PV- Provisio t Points, 腓G ::Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Admi act of Credits lance Index 45-49.99 40	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	Passes	

	ONIVERSITE OF MOMENT				
				Page No.: 27	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:124:MGMCET			RESULT DATE :- AUGUST 03, 2	2021

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT R 腓 腓 G	
01. EEC801 15. ILO8029	DES,MGMT.& . ENVIRONMENT.	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC80 16. EEL80)2 FLEXIBL)1 SIMULAT	E AC TRANS. S' ION LAB-IV	YSTEM 04. EI 17. EI	EDLO8042 SMAR' EL802 ELEC'	r GRID FRICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
	DAV SAURABH									
69 16 85 4 O 10 40	19 19 1 A 9 9	68 18 86 4 O 10 40	66 17 83 3 0 10 30	17 17 1 C 7 7	65 17 82 3 O 10 30	19 18 37 1 B 8 8	17 18 35 1 B 8 8	42 41 83 6 0 10 60	P 24 232	527 9.67
·	·	CREDITS MARKS	: SEM-III: 26 : SEM-III: 486	; SEM-IV 5/775; SEM-IV	: 28 ; SEM :512/900; SEM	-V: 26 ; SI -V:486/750; SI	EM-VI: 27 EM-VI:560/850	: SEM-VII:497/	700; TOT	PI: 7.46 AL: 3068/4625 (66.34%)
	DAV TEJAS RAJ									
16 82	 17	16 82	17 84	 17	79	18 37	19 36	40		
·	·	CREDITS MARKS	: SEM-III: 26 : SEM-III:418	; SEM-IV 3/775; SEM-IV	: 28 ; SEM: 491/900; SEM:	-V: 26 ; SI -V:466/750; SI	EM-VI: 27 EM-VI:488/850		700; TOT	PI: 6.98 AL: 2884/4625 (62.36%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	- 0.229, @- 0 RLE- Reserv Grade Point, of Grade Perfo : 80 and	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index Above 75-79	*- 0.5045, sxamination, Fisum of Credi = 腓G/腓, CGP .99 70-74.5	S- Carried Fo RPV- Provisio t Points, #6 I:Cumulative 99 60-69.99 C / 7	rward Grade, anal, RCC- 0.50 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F- Fails, P-led Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:385:ACPCE RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME < Course-I> <course-ii> < Course-III> <course-iv> <course-v> <course-vi> <course-vii> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) TOTAL MARKS</course-vii></course-vi></course-v></course-iv></course-ii>
In(20/08) In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total
01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-I
8281081 ADSOL VIJAY VISHWAS SARITA
73
(DIPLOMA STUDENT) SGPI: SEM-III: 8.19 ; SEM-IV: 8.68 ; SEM-V: 8.31 ; SEM-VI: 8.15 ; SEM-VII: 9.48 ; CGPI: 8.77 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 570/775; SEM-IV: 682/900; SEM-V: 544/750; SEM-VI: 616/850; SEM-VII: 569/700; TOTAL: 3533/4625 (76.39)
8281082 /AGHANE MANALI VAMAN SWATI
76 20 65 63 22 62 22 19 44 19 17 17 20 22 18 44 P 550 95 20 82 80 22 82 44 37 88
4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 1 1 B 8 8 6 0 10 60 24 238 9.92 SGPI: SEM-I: 7.19 ; SEM-II: 7.63 ; SEM-III: 7.73 ; SEM-IV: 7.36 ; SEM-V: 7.69 ; SEM-VI: 8.36 ; SEM-VII: 9.36 ; CGPI: 8.12 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:492/750; SEM-II:517/750; SEM-III:530/775; SEM-IV:589/900; SEM-V:502/750; SEM-VI:624/850; SEM-VII:570/700; TOTAL: 4374/6125 (71.41)
8281083 /APTE SHIVANI RAVINDRA NISHA
72 23 68 61 23 60 22 20 43 19 17 16 19 22 19 42 P 546 91 23 85 77 23 79 44 39 85 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 A 9 27 1 0 10 10 1 A 9 9 6 0 10 60 24 233 9.71
(DIPLOMA STUDENT) SGPI: SEM-III: 8.04 ; SEM-IV: 7.93 ; SEM-V: 7.27 ; SEM-VI: 8.56 ; SEM-VII: 9.20 ; CGPI: 8.42 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 554/775; SEM-IV: 642/900; SEM-V: 504/750; SEM-VI: 659/850; SEM-VII: 559/700; TOTAL: 3464/4625 (74.90)
/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, 腓:Sum of Credit Points, 腓G:Sum of Product of Credits & Grades GGPI:Semester Grade Performance Index = 腓G/腓, CGPI:Cumulative Grade Performance Index
% Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt. : 0 / 10

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OFFICE REGISTER FOR THE B.E. (ELECTRIC	CAL ENGINEERING) (SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:385:ACE	PCE	RESULT DATE :- AUGUST 03, 2021	
CHAE NO NAME			
SEAT_NO NAME			
< Course-I> <course-ii> <</course-ii>	Course-III> <course-iv> < Course-V</course-iv>	> <course-vi> <course-vii></course-vii></course-vi>	

Th(80/32) In(20/08) Total	se-I> Tw(25/10) Total C G GP C*G	Th(80) In(20) Total	/32) /08)	Th(80, In(20, Total	/32) /08)	Tw(25	5/10) L	Th(80 In(20 Total	/32) /08)	Tw(25 Or(25 Total	/10) /10)	Tw(2 Or(2 Tota	5/10) 5/10) 1	Tw(50 Or(50 Total	/20) /20)		ILT REMARK 腓G SGPI	TOTAL MARKS OUT OF 650
1. EEC801 5. ILO8029		UD.OF	ELE.SYS GEMENT	02. 16.	EEC80	2 1	FLEXIBLE SIMULATI	AC TR	ANS. S	YSTEM	03. 1	EEDLO80 EEL802	41 ILLUM ELECT	INATIC RICAL	N ENGIN SYS. DE	EERIN S. LA	IG AB 18. EEI	803 PROJECT-II
	RE VIGHNESH F																	
	22 22 1 0 10 10															P 24		540
,	A STUDENT)	CI	REDITS: MARKS:	SEM-I	II: 26 II:525	; /775;	SEM-IV: SEM-IV:	28 539/90	; SEM- 0; SEM-	-V: 26 -V:415/	; ; 750; ;	SEM-VI: SEM-VI:	27 ; 542/850;	SEM-V	'II: 25 'II:556/	700;		7/4625 (67.39%
	UL RAJESH RAM																	
	20 20															P		540
(DIPLOM	1 0 10 10 (A STUDENT)	Cl	SGPI: REDITS: MARKS:	SEM-I	II: 5. II: 27 II:404	93 ; ; /725;	SEM-IV: SEM-IV: SEM-IV:	5.57 28 433/82	; SEM- ; SEM- 5; SEM-	-V: 8.7 -V: 26 -V:566/	7 ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	SEM-VI: SEM-VI: SEM-VI:	7.30 ; 27 ; 569/850;	SEM-V SEM-V SEM-V	'II: 9.0 'II: 25 'II:538/	4 ; 700;	CGPI: 7.	69 @0.06 0/4500 (67.78%
	IRAM LAILESH																	
18 85	20 20 1 0 10 10	17 78		16 72		20		18 80		19 39		18 37		35 71	8 48			502
REDITS: SEM- MARKS: SEM-		M-II: 3	27 ; 39/750; 	SEM-I	II: 27 II:334	; /725; 	SEM-IV:	28 372/82	; SEM- 5; SEM-	-V: 26 -V:494/	; ; 750; ;	SEM-VI: SEM-VI:	27 ; 512/850;	SEM-V SEM-V	'II: 25 'II:493/	700;	TOTAL: 340	5/6000 (56.75%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks	O.229, @- O. RLE- Reserverade Point, C Grade Perfor : 80 and F t.: O / 1	5042/0 for Lo :Credi mance	.5043, * ower Exa ts, 腓:S Index = 75-79.9	*- 0.50 aminat: um of 腓 G/ 腓 39 70	045, \$ ion, R Credit , CGPI 0-74.9	- Cari PV- Pi Poin Cumu 9 60	ried For rovision ts, 腓G lative ()-69.99	ward G al, RC Sum of Grade I 50-5	rade, C- 0.50 F Produ Perform 9.99	~- Dysl 050, AD ct of (ance In 45-49.	exia, C- Adr Credit Idex 99	A/ABS- mission s & Gra	Absent, Cancell ides	F- Fa ed Than	ils, P-			

	01121210222 02 110120112				
				Page No.: 30	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:385:ACPCE			RESULT DATE :- AUGUST 03, 2021	

C G GP C*G C	v(25/10) otal G GP C*G ES,MGMT.& AU	Th (80/32) In (20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REN	TOTAL MARKS MARK OUT OF 650
Th(80/32) Tw In(20/08) Total To C G GP C*G C EEC801 DE i. IL08029 EN	v(25/10) otal G GP C*G ES,MGMT.& AU	Th (80/32) In (20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REN	MARK OUT OF 650
C G GP C*G C EEC801 DE . IL08029 EN	G GP C*G ES,MGMT.& AU	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
C G GP C*G C . EEC801 DE . IL08029 EN	G GP C*G ES,MGMT.& AU	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
. EEC801 DE . ILO8029 EN	ES,MGMT.& AU NVIRONMENTAL	D.OF ELE.SYS								
			16. EEL801	SIMULATIO	ON LAB-IV	STEM 03. EE 17. EE	DLO8041 ILLUM L802 ELECT	INATION ENGINE	EERING S. LAB 18	8. EEL803 PROJECT-II
64 2	20	65	62	21	59	22	19	38		
64 2 19 - 83 2		15	17	 21	20	21	17	36 74	P	515
0 10 40 1	0 10 10	4 0 10 40	3 A 9 27	1 0 10 10	3 A 9 27	1 0 10 10	1 B 8 8	6 B 8 48	24 220	9.17
								SEM-VII: 8.68	B ; CGP	I: 6.93
DITS: SEM-I: MARKS: SEM-I:4									700; TOTAI	L: 3949/6125 (64.47%
81088 BHANGA										
41 2 19 -	21	64	59 16 75	23	62 1.8	19 19	21	40	D	496
60 2	21	80	75	23	80	38	40	79		
C 7 28 1	0 10 10	4 0 10 40	3 A 9 27	1 0 10 10	3 0 10 30	1 A 9 9	1 0 10 10	6 A 9 54	24 218	9.08
(DIPLOMA S	STUDENT)	SGPI:	SEM-III: 6.0	8 ; SEM-IV:	5.68 ; SEM-	V: 6.42 ; SE	M-VI: 6.41 ;	SEM-VII: 8.20	; CGP	I: 6.92
		CREDITS:	SEM-III: 26	; SEM-IV:	28 ; SEM-	V: 26 ; SE	M-VI: 27 ;	SEM-VII: 25		L: 2887/4625 (62.42%
 :81089 BHATKA										
	-									
73 2 19 -	22	68 17	65 1.6	23	57	22 1 9	21	43 42	P	547
			81	23	77	41	41	85	1	311
0 10 40 1	0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24 237	9.88
								SEM-VII: 9.16	; CGP	I: 6.79
EDITS: SEM-I:									700. 0000	L: 3812/6125 (62.24%

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAM	E·385·ACPCE			RESULT DATE AUGUST 03 20	21

	COLLEGE/CENT	RE NAME:	385:ACPCE				RESU	JLT DATE :- AU	GUST 03, 2	2021
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT RE 腓	EMARK OUT OF 650 SGPI
	ENVIRONMENTA	L MANAGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. E		RICAL SYS. DE	S. LAB 1	18. EEL803 PROJECT-II
	PI SAKSHI MAD									
69 19 88 4 O 10 40	22 22 1 0 10 10	70 17 87 4 0 10 40	64 17 81 3 O 10 30	23 23 1 0 10 10	66 20 86 3 0 10 30	22 21 43 1 0 10 10	20 18 38 1 A 9 9	44 43 87 6 O 10 60	P 24 239	555 9.96
		MARKS:	SEM-III:590	/775; SEM-IV	:626/900; SEM	-V:553/750; S		SEM-VII:553/	700; TOTA	PI: 8.69 AL: 3532/4625 (76.37%
281091 BHO	R ALPESH SHAR	AD NANDA								
85		86	79	20	81		18 17 35 1 B 8 8	84		529 9.75
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:334/750; SE	M-II: 27 ; M-II:347/750;	SEM-III: 26 SEM-III:379	; SEM-IV /775; SEM-IV	: 28 ; SEM :419/900; SEM	-V: 26 ; S -V:397/750; S		SEM-VII: 25 SEM-VII:533/	700; TOT	PI: 6.11 AL: 3451/6125 (56.34%
281092 ВНО	YE DURGESH TU	LSHIRAM MINAK	SHI							
88	22	82	79	21	79	40		85	P 24 232	
EDITS: SEM- MARKS: SEM-	: 27 ; SE :I:453/750; SE	M-II: 27 ; M-II:420/750;	SEM-III: 26 SEM-III:419	; SEM-IV /775; SEM-IV	: 28 ; SEM :460/900; SEM	-V: 26 ; S -V:505/750; S		SEM-VII: 25 SEM-VII:539/	700; TOTA	PI: 7.01 AL: 3930/6125 (64.16%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex:Credits, #::mance Index = bove 75-79.	*- 0.5045, \$ camination, R Sum of Credit : li f(/life, CGPI 99 70-74.9 9 B / 8	- Carried Fo: PV- Provision t Points, i Cumulative 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancell & & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

				rage No. Jz
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:385:ACPCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C* 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281093 BORSE PRATHAMESH LAXMAN ROHINI 21 68 64 23 62 22 22 43 -- 17 17 -- 20 21 21 42 21 85 81 23 82 43 43 85 18 42 81 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 5.70 ; SEM-II: 6.52 ; SEM-III: 6.73 ; SEM-IV: 5.71 ; SEM-V: 6.62 ; SEM-VI: 7.44 ; SEM-VII: 9.36 ; CGPI: 7.20 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:421/750; SEM-II:449/750; SEM-III:490/775; SEM-IV:490/900; SEM-V:448/750; SEM-VI:568/850; SEM-VII:569/700; TOTAL: 3979/6125 (64.96%) 8281094 CHALKE CHANDAN PANDURANG KAVITA 21 62 22 19 40 -- 20 19 18 38 21 82 41 37 78 17 --83 21 19 18 536 83 88 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 1 B 8 8 6 A 9 54 24 232 9.67 SGPI: SEM-I: 5.41 ; SEM-II: 6.59 ; SEM-III: 5.50 ; SEM-IV: 6.18 ; SEM-V: 6.31 ; SEM-VI: 6.41 ; SEM-VII: 8.60 ; CGPI: 6.78 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:400/750; SEM-II:468/750; SEM-III:417/775; SEM-IV:519/900; SEM-V:435/750; SEM-VI:506/850; SEM-VII:542/700; TOTAL: 3823/6125 (62.42%) 8281095 CHAURASIYA SHIVAM GOMATESHWAR BINDU 18 37 32 66 19 17 16 -- 20 19 80 23 77 41 515 --84 85 SGPI: SEM-I: 5.59 ; SEM-II: 6.93 ; SEM-III: 5.69 ; SEM-IV: 6.36 ; SEM-V: 5.54 ; SEM-VI: 6.30 ; SEM-VII: 8.72 ; CGPI: 6.73 @0.02 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:410/750; SEM-II:479/750; SEM-III:441/775; SEM-IV:517/900; SEM-V:391/750; SEM-VI:497/850; SEM-VII:537/700; TOTAL: 3787/6125 (61.83%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR TH	E B.E. (ELECTRICAL ENGINEERI	G) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE	RESULT DATE :- AUGUST 03, 2021

Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	se-III> Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS
In (20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or(25/10)	Or(50/20)	RESUI	T REMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		
	G C G GP C*G									
. ILO8029		TAL MANAGEMEN'	16. EEL8	01 SIMULAT:	ION LAB-IV	17. E	EL802 ELEC	TRICAL SYS. DE	S. LAE	18. EEL803 PROJECT-II
	CHAVAN TRISHA									
72	21	69	67	23	59	22	20	40		542
19		17	16		19	19	19	40	P	542
4 0 10 4	10 10 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 A 9 9	6 0 10 60	24	236 9.83
(DIPI	LOMA STUDENT)	SGP:	I: SEM-III: 7	.08 ; SEM-IV	: 6.96 ; SEM	-V: 7.58 ; SI	EM-VI: 7.96	; SEM-VII: 9.2	20 ;	CGPI: 8.06
		MARKS	S: SEM-III:49		:569/900; SEM	-V:509/750; SI	EM-VI:618/850	; SEM-VII:558/		TOTAL: 3293/4625 (71.20%)
	CHIKHALKAR ASH									
68	22	64	66	21	62	22	21	43		546
19 87	22	18	17	21	20 82	42	∠U 41	43 86	Р	546
4 0 10 4	10 10 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	240 10.00
(DIPI	OMA STUDENT)	CREDITS	S: SEM-III: 2	6 ; SEM-IV:	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27	; SEM-VII: 25		CGPI: 7.97 TOTAL: 3228/4625 (69.79%
	ALVI SUSHANT									
63	21	66	64	22	60	22	20	42		
18	21 21	17	17		20	20	19	42	P	533
81 4 O 10 4	21 10 1 0 10 10	83 4 0 10 40	81 3 O 10 30	22 1 0 10 10	80 3 O 10 30	42 1 0 10 10	39 1 A 9 9	84 6 O 10 60	24	239 9.96
	OMA STUDENT)	SGP:	I: SEM-III: 6	.31 ; SEM-IV	: 6.93 ; SEM	-V: 6.38 ; SI	EM-VI: 6.74	; SEM-VII: 9.0		
		MARKS	S: SEM-III:47		:564/900; SEM	-V:429/750; SI	EM-VI:523/850	; SEM-VII:549/		TOTAL: 3073/4625 (66.44%)
R- Reserve	#- 0.229, @- 0	ve for Lower l	Examination,	RPV- Provision	nal, RCC- 0.5	050, ADC- Adm:	ission Cancel		- Passe	:S
	P:Grade Point, er Grade Perf	,			Grade Perform	ance Index				
	: 80 and									

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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) EXAM	MINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:385:ACPCE			RESULT DATE :- AUGUST	03, 2021

EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REM 腓 腓G	IARK OUT OF 650
. EEC801	DES, MGMT.& A	AUD.OF ELE.SY	02. EEC802	2 FLEXIBL	E AC TRANS. S	YSTEM 03. ER	EDLO8041 ILLUI	MINATION ENGIN	NEERING	. EEL803 PROJECT-II
	RGE ROHAN SANI									
69 19 88 4 O 10 40	20 20 1 O 10 10	66 17 83 4 O 10 40	67 18 85 3 O 10 30	20 20 1 0 10 10	58 20 78 3 A 9 27	21 20 41 1 0 10 10	19 17 36 1 B 8 8	44 43 87 6 O 10 60	P 24 235	538
		CREDITS MARKS	: SEM-III: 26 : SEM-III:490/	; SEM-IV /775; SEM-IV	: 28 ; SEM :599/900; SEM		EM-VI: 27 EM-VI:575/850	SEM-VII: 25 SEM-VII: 549	700; TOTAL	: 7.89 : 3241/4625 (70.08%
	SALE SANKET AF									
86	21	81	83	21	76	20 17 37 1 B 8 8	35	68		
EDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:438/750; SE	EM-II: 27 EM-II:405/750	SEM-III: 26 SEM-III: 435/	; SEM-IV /775; SEM-IV	: 28 ; SEM :485/900; SEM		EM-VI: 27 EM-VI:495/850	SEM-VII: 25 SEM-VII: 523	700; TOTAL	: 6.62 : 3687/6125 (60.20%
	NGADA MAYUR									
63 18 81 4 O 10 40	19 19 1 A 9 9	60 18 78 4 A 9 36	64 16 80 3 O 10 30	21 21 1 0 10 10	60 19 79 3 A 9 27	20 20 40 1 O 10 10	18 17 35 1 B 8 8	39 37 76 6 A 9 54	P 24 224	509
		CREDITS MARKS	: SEM-III: 26 : SEM-III:449/	; SEM-IV /775; SEM-IV	: 28 ; SEM :495/900; SEM		EM-VI: 27 EM-VI:536/850	SEM-VII: 25 SEM-VII: 478	/700; TOTAL	: 7.01 : 2943/4625 (63.63%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	CO.229, @- O. RLE- Reserve Grade Point, G Grade Perfor : 80 and P	.5042/0.5043, e for Lower E: C:Credits, 腓: mmance Index : Above 75-79	*- 0.5045, \$- kamination, RF Sum of Credit = 腓G/腓, CGPI .99 70-74.99 9 B / 8	- Carried For PV- Provision Points, i Gibbs Cumulative Gibbs Circle 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	F Fails, Pled Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.1	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE 1	NAME:385:ACPCE			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	'RE NAME:	385:ACPCE				KESU	JLT DATE :- AU	GUST U3,	2021
EAT_NO NAME										
Th(80/32)	Tw(25/10)		Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw (25/10)	Tw(50/20)		TOTAL MARKS REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G	SGPI
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 03. EI 17. EI	EDLO8041 ILLUN	MINATION ENGIN	EERING S. LAB	18. EEL803 PROJECT-II
		LAXMAN UJWALA								
64 19 83 4 O 10 40	22 22 1 0 10 10	63 16 79 4 A 9 36	63 17 80 3 0 10 30	23 23 1 0 10 10	60 20 80 3 O 10 30	19 19 38 1 A 9 9	19 18 37 1 B 8 8	41 41 82 6 O 10 60		
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:418/750; SE	EM-II: 27 ; EM-II:458/750;	SEM-III: 26 SEM-III:470	; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM: :511/900; SEM:	-V: 26 ; SI -V:435/750; SI	EM-VI: 27 EM-VI:550/850;	SEM-VII:527/	700; TO	GPI: 7.03 TAL: 3893/6125 (63.56%
	KARI VISHAL F									
92	22		80	22	82	40	18 17 35	85		543
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24 23	8 9.92
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:471/750; SE	EM-II: 27 ; EM-II:481/750;	SEM-III: 26 SEM-III:549	; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM: :617/900; SEM:	-V: 26 ; SI -V:527/750; SI	EM-VI: 27 EM-VI:616/850	: SEM-VII:562/	700; TO	GPI: 8.08
		SURENDRA SUJAT								
85	21		78	23	78	43	39	88		536
SGPI: SEM-	I: 7.26 ; SE		SEM-III: 7.	15 ; SEM-IV	: 7.04 ; SEM	-V: 6.92 ; SI	EM-VI: 7.52	6 0 10 60 SEM-VII: 9.0		
MARKS: SEM-	I:507/750; SE	EM-II:529/750;	SEM-III:512	2/775; SEM-IV	:561/900; SEM	-V:491/750; SI	EM-VI:583/850	SEM-VII:546/		TAL: 4265/6125 (69.63%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor	.5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$ camination, F Sum of Credi : 腓 G/ 腓 , CGP 99 70-74.9	S- Carried For RPV- Provision t Points, 腓 G I:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99	~- Dyslexia, 2 050, ADC- Admi ct of Credits ance Index 45-49.99 40	A/ABS- Absent, ission Cancel & Grades 0-44.99 Less	. F- Fails, P- led		

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OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE		RESULT DATE :- AUGUST 03, 2021

Th(80/32)	se-I>	<course-ii></course-ii>								
Th(80/32)		<course-tt></course-tt>								
	 Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT REMARK 腓 腓G SGPI	
. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EEL8	01 SIMULAT:	ION LAB-IV	17. E	EL802 ELEC	MINATION ENGIN	S. LAB 18. EE	L803 PROJECT-II
		SADANAND SHAI								
74 19 93	20 20	66 17 83	65 18 83	20 20	62 20 82	21 17 38	19 17 36	41 40 81	P	536
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 A 9 9	1 B 8 8	6 0 10 60	24 237 9.8	8
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:429/750; SE	EM-II: 27 EM-II:472/750	; SEM-III: 2: ; SEM-III:49:	6 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM :541/900; SEM	-V: 26 ; S: -V:432/750; S:	EM-VI: 27 EM-VI:547/850	; SEM-VII: 25 ; SEM-VII:557/	0 ; CGPI: 7	13/6125 (65.52%
		TANAJI GEETA								
19		17	62 17	23 	19	21	20	45	Р	544
85 4 0 10 40	22 1 0 10 10	84 4 0 10 40	79 3 A 9 27	23 1 0 10 10	79 3 A 9 27	42 1 0 10 10	41 1 0 10 10	89 6 0 10 60	24 234 9.7	5
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:480/750; SE	EM-II: 27 EM-II:489/750	; SEM-III: 2; SEM-III: 57	6 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM :621/900; SEM	-V: 26 ; S: -V:482/750; S:	EM-VI: 27 EM-VI:616/850	; SEM-VII: 25 ; SEM-VII:544/	8 ; CGPI: 8	48/6125 (70.999
	RAT MANISH KI									
64 19	22	68 18	61 18	23	60 20	22 22 44	22 21	44 41	P	545
83 4 0 10 40	22 1 0 10 10	86 4 0 10 40	79 3 A 9 27	23 1 0 10 10	80 3 O 10 30	44 1 0 10 10	43 1 0 10 10	85 6 O 10 60	24 237 9.8	8
								; SEM-VII: 8.7; SEM-VII: 25	2 ; CGPI: 7	.20
MARKS: SEM-	I:408/750; SE	EM-II:457/750	; SEM-III:48	7/775; SEM-IV	:519/900; SEM	-V:476/750; S	EM-VI:552/850	; SEM-VII:540/	700; TOTAL: 39	
FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester Marks	CO.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	.5042/0.5043, e for Lower E: C:Credits, 腓 : cmance Index = Above 75-79	*- 0.5045, sxamination, lasum of Credie 腓G/腓, CGP .99 70-74.	\$- Carried Fo: RPV- Provision t Points, 腓 G I:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99		A/ABS- Absent ission Cancel & Grades	, F- Fails, P- led s Than 40		

		Page No.: 37	
OFFICE REGISTER FOR	THE B.E. (ELECTRICAL ENGINEERING)) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:385:ACPCE	RESULT DATE :- AUGUST 03, 2021	
			_

EAT_NO NAME		<course-ii></course-ii>	< Cours	e-III>	<course-iv></course-iv>	< Course-V >	<course-vi></course-vi>	<course-vii></course-vii>		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS F REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓脈	∦ G SGPI
1. EEC801 5. ILO8029	DES, MGMT. & A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 03. E	EDLO8041 ILLUI EL802 ELEC	MINATION ENGI TRICAL SYS. D	NEERING ES. LAB	
	RAT OMKAR ANI									
66 19 85	20 20	66 20 86	66 15 81	20 20	62 20 82	22 20 42	19 17 36	42 41 83	Р	535
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24 2	238 9.92
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:409/750; SE		SEM-III: 26 SEM-III:389	; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM :490/900; SEM	-V: 26 ; S: -V:435/750; S:	EM-VI: 27 EM-VI:509/850	; SEM-VII: 25 ; SEM-VII: 565	/700; 1	CGPI: 6.64 TOTAL: 3719/6125 (60.72%)
		MADHUKAR ANUS								
73 19 92	21 21	65 17 82	63 17 80	22 22	60 20 80	22 21 43	19 18 37	41 41 82	Р	539
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24 2	238 9.92
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:465/750; SE		SEM-III: 26 SEM-III:518	; SEM-IV:	: 28 ; SEM :599/900; SEM	-V: 26 ; S: -V:477/750; S:	EM-VI: 27 EM-VI:581/850	; SEM-VII: 25 ; SEM-VII: 560	/700; 1	CGPI: 7.80 TOTAL: 4188/6125 (68.38%)
		I DATTA DARSHA								
68 20 88	21 21	63 17 80	59 17 76	23 23	59 20 79	22 21 43	19 17 36	47 46 93	Р	539
		4 0 10 40								232 9.67 CGPI: 7.67 @0.08
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:475/750; SE	M-II: 27 ; M-II:449/750;	SEM-III: 26 SEM-III:502	; SEM-IV: 2/775; SEM-IV:	: 28 ; SEM :610/900; SEM	-V: 26 ; S: -V:483/750; S:	EM-VI: 27 EM-VI:584/850	; SEM-VII: 25 ; SEM-VII:556	/700; 1	TOTAL: 4198/6125 (68.54%)
	0.229, @- 0. RLE- Reserve rade Point, G	5042/0.5043, e for Lower Ex C:Credits, 腓:	*- 0.5045, \$ amination, F Sum of Credi : 腓G/腓, CGP		rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform	~- Dyslexia, 050, ADC- Adm .ct of Credits lance Index	A/ABS- Absent ission Cancel & Grades	, F- Fails, P		

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OFFICE REGISTER FOR THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUN	NE 2021	
COLLEGE/CENTRE	NAM	ME:385:ACPCE				RESULT DATE	:- AUGUST 03, 2021	

	COLLEGE/CENT	RE NAME:	385:ACPCE				RES	JLT DATE :- AU	GUST 03,	2021
SEAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT F	TOTAL MARKS REMARK OUT OF 650
								C G GP C*G		SGPI
1. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS	02. EEC80:	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. EI 17. EI	EDLO8041 ILLUI EL802 ELEC	MINATION ENGIN FRICAL SYS. DE	EERING S. LAB	18. EEL803 PROJECT-II
	ARI ARATI SU									
60 18 78 4 A 9 36	19 19 1 A 9 9	65 17 82 4 O 10 40	62 15 77 3 A 9 27	21 21 1 0 10 10	61 19 80 3 O 10 30	20 20 40 1 0 10 10	18 17 35 1 B 8 8	34 32 66 6 C 7 42	P 24 212	498
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 498	; SEM-IV /775; SEM-IV	: 28 ; SEM :521/900; SEM	-V: 26 ; SI -V:458/750; SI	EM-VI: 27 EM-VI:556/850	; SEM-VII:501/	700; TOT	GPI: 7.37 CAL: 3032/4625 (65.56%)
	NOL ARPITA NI									
	20	67 17 84	63 18 81	21 21	61 20 81	22 21 43	19 18 37	42 40 82 6 O 10 60		541
SGPI: SEM- REDITS: SEM- MARKS: SEM-	I: 8.07 ; SE I: 27 ; SE I:496/750; SE	M-II: 7.67 ; M-II: 27 ; M-II:481/750;	SEM-III: 7. SEM-III: 26 SEM-III:541	50 ; SEM-IV ; SEM-IV /775; SEM-IV	: 8.00 ; SEM : 28 ; SEM :639/900; SEM	-V: 6.69 ; SI -V: 26 ; SI -V:458/750; SI	EM-VI: 7.33 EM-VI: 27 EM-VI:576/850	; SEM-VII: 9.5 ; SEM-VII: 25 ; SEM-VII:577/	6 ; CG	
281113 HAS	E SANKET SHI	VAJI VANDANA								
93	21	82	81	23	78		39		P 24 236	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:462/750; SE	M-II: 27 ; M-II:444/750;	SEM-III: 26 SEM-III:533	; SEM-IV /775; SEM-IV	: 28 ; SEM :529/900; SEM	-V: 26 ; SI -V:453/750; SI	EM-VI: 27 EM-VI:546/850	; SEM-VII:581/	700; TOI	SPI: 7.49 CAL: 4103/6125 (66.99%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex: Credits, #: mance Index = bove 75-79.	*- 0.5045, \$: amination, R: Sum of Credit ##G/##, CGPI 99 70-74.9 9 B / 8	- Carried Fo. PV- Provision Points, # G :Cumulative 0 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Admi act of Credits ance Index 45-49.99 40	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	Passes	

	011110111 01 110110111				
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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:385:ACPCE			RESULT DATE :- AUGUST 03, 20	021

	COLLEGE/CENT	TRE NAME:	385:ACPCE				REST	JLT DATE :- AU	IGUST 03, 2	021
EAT_NO NAME										
Th(80/32)	Tw(25/10)		Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS MARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G	SGPI
. EEC801	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 03. E1 17. E1	EDLO8041 ILLUI EL802 ELEC	MINATION ENGIN	EERING	8. EEL803 PROJECT-II
	AOO TIKSHA SU									
74 20 94 4 0 10 40	20 20	64 17 81 4 O 10 40	62 18 80 3 0 10 30	21 21	61 19 80 3 0 10 30	22 22 44	19 18 37	44 44 88 6 O 10 60		
SGPI: SEM- EDITS: SEM- MARKS: SEM-	I: 8.24 ; SE I: 27 ; SE I:543/750; SE	EM-II: 7.81 ; EM-II: 27 ; EM-II:515/750;	SEM-III: 8. SEM-III: 26 SEM-III: 562	23 ; SEM-IV 5 ; SEM-IV 2/775; SEM-IV	: 7.89 ; SEM: 28 ; SEM: 628/900; SEM:	-V: 6.96 ; SI -V: 26 ; SI -V:469/750; SI	EM-VI: 7.63 EM-VI: 27 EM-VI:583/850	; SEM-VII: 9.4 ; SEM-VII: 25 ; SEM-VII:578/	8 ; CGF	
		RALHAD PADMINI								
66 19 85	19 19	62 16 78	64 15 79	23 23		22 19 41	19 18 37	45 44 89	P	534
4 0 10 40	1 A 9 9	4 A 9 36	3 A 9 27	1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24 230	9.58
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:428/750; SE	EM-II: 27 ; EM-II:394/750;	SEM-III: 26 SEM-III:384	; SEM-IV 1/775; SEM-IV	: 28 ; SEM: :463/900; SEM:	-V: 26 ; SI -V:355/750; SI	EM-VI: 27 EM-VI:476/850	; SEM-VII:530/	700; TOTA	I: 6.39 L: 3564/6125 (58.19%
	HAV KUNAL SAN									
87	20		77	23	78	44	41	89	P	
SGPI: SEM-	I: 6.37 ; SE		SEM-III: 6.	58 ; SEM-IV	: 7.64 ; SEM	-V: 6.58 ; SI	EM-VI: 7.00	6 0 10 60 ; SEM-VII: 9.3 ; SEM-VII: 25		
										L: 4054/6125 (66.19%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index =	*- 0.5045, \$ camination, F Sum of Credi : 腓G/腓, CGP	S- Carried For RPV- Provision t Points, 腓G I:Cumulative	rward Grade, nal, RCC- 0.5 :Sum of Produ	~- Dyslexia, 2 050, ADC- Adm: ct of Credits ance Index	A/ABS- Absent ission Cancel & Grades	, F- Fails, P- led		

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OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/ CLIVI		JUJ.ACICE					DII DAID . AC	JGUST U3, 202	1
EAT_NO NAME	1									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMA	
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. EI 17. EI	EDLO8041 ILLUM EL802 ELECT	MINATION ENGIN	NEERING ES. LAB 18.	EEL803 PROJECT-II
	DHAV OMKAR SAN									
74 19 93 4 O 10 40	20 20 1 O 10 10	66 17 83 4 O 10 40	66 17 83 3 O 10 30	21 21 1 0 10 10	58 20 78 3 A 9 27	22 22 44 1 0 10 10	20 18 38 1 A 9 9	42 41 83 6 O 10 60	P 24 236	543
		CREDITS: MARKS:	SEM-III: 26 SEM-III:566	; SEM-IV /775; SEM-IV	: 28 ; SEM :639/900; SEM		EM-VI: 27 EM-VI:652/850;	SEM-VII: 25 SEM-VII: 569/	700; TOTAL:	8.61 3497/4625 (75.61%
281118 JAD	DHAV PARESH NI	TIN SANGITA								
69 18 87 4 O 10 40	21 21 1 0 10 10	66 16 82 4 O 10 40	54 17 71 3 B 8 24	22 22 1 0 10 10	60 20 80 3 O 10 30	20 21 41 1 0 10 10	20 18 38 1 A 9 9	45 44 89 6 O 10 60	P 24 233	531 9.71
		MARKS:	SEM-III:556	/775; SEM-IV	:652/900; SEM		EM-VI:678/850;	: SEM-VII:522/	700; TOTAL:	8.57 3478/4625 (75.20%
	DHAV SAPANA RA									
65 19 84 4 O 10 40	21 21 1 0 10 10	64 15 79 4 A 9 36	58 15 73 3 B 8 24	21 21 1 0 10 10	59 20 79 3 A 9 27	17 18 35 1 B 8 8	19 19 38 1 A 9 9	40 40 80 6 O 10 60	P 24 224	
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:394/750; SE	EM-II: 27 ; EM-II:404/750;	SEM-III: 27 SEM-III:386	; SEM-IV /725; SEM-IV	: 28 ; SEM :407/825; SEM		EM-VI: 27 EM-VI:691/850;	SEM-VII: 25 SEM-VII: 498/	700; TOTAL:	6.37 3686/6000 (61.43%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. F	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$ xamination, R Sum of Credit = 腓G/腓, CGPI 99 70-74.9	- Carried Fo PV- Provisio t Points, 腓G ::Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: oct of Credits lance Index 45-49.99 40	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NA	AME:385:ACPCE	RESULT DATE :- AUGUST 03, 2021

EAT NO NAMI	 Е									
Th(80/32) In(20/08) Total	rse-I> Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS
								C G GP C*G		SGPI
1. EEC801 5. ILO8029	DES,MGMT.& ENVIRONMENT	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC8 16. EEL8	02 FLEXIBLE 01 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. E	EDLO8041 ILLU EL802 ELEC	MINATION ENGIN TRICAL SYS. DE	EERING	8. EEL803 PROJECT-II
	DHAV SHAILESH									
71 19	22	64 17	64 17	23	58 19	21 18	20 19	42 40 82	P	534
90 4 O 10 40	22 1 0 10 10	81 4 O 10 40	81 3 O 10 30	23 1 0 10 10	77 3 A 9 27	39 1 A 9 9	39 1 A 9 9	82 6 O 10 60	24 235	9.79
REDITS: SEM-	-I: 27 ; S	EM-II: 27	; SEM-III: 2	6 ; SEM-IV	: 28 ; SEM	-V: 26 ; S	EM-VI: 27	; SEM-VII: 9.2 ; SEM-VII: 25		PI: 7.35 AL: 4020/6125 (65.63%
69	21	68	62	22	56	22	18	42		
19 88	 21	19 87	17 79	 22	20 76	21 43	17 35	42 41 83	P	534
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9 27	1 0 10 10	3 A 9 27	1 0 10 10	1 B 8 8	6 0 10 60	24 232	9.67
REDITS: SEM-	-I: 27 ; S	EM-II: 27	; SEM-III: 2	6 ; SEM-IV	: 28 ; SEM	-V: 26 ; S	EM-VI: 27	; SEM-VII: 9.1 ; SEM-VII: 25		
										AL: 3954/6125 (64.56%
	MBHALE MOHINI									
70 19	19 	70 17	61 18	22	59 20	21 22	18 17	42 41	P	536
89	19	87	79	22	79	43	35	83 6 O 10 60		
(DIPLO	MA STUDENT)							; SEM-VII: 9.3 ; SEM-VII: 25	6 ; CGI	PI: 7.82
										AL: 3223/4625 (69.69%
- FEMALE, #- R- Reserved :Grade, GP:(GPI:Semeste: Marks	- 0.229, @- 0 , RLE- Reserv Grade Point, r Grade Perfo : 80 and	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index Above 75-79	*- 0.5045, xamination, :Sum of Cred: = 腓G/腓, CGF .99 70-74.	\$- Carried For RPV- Provision it Points, 腓 G PI:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99	~- Dyslexia, 2 050, ADC- Adm act of Credits ance Index 45-49.99 4	A/ABS- Absent ission Cancel & Grades 0-44.99 Les	, F- Fails, P- led s Than 40		
				8 C / 7						

ONIVERSI	1 OF MOMENT		
		Page No.: 42	
OFFICE REGISTER FOR THE B.E. (ELECTRICAL	ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:385:ACPCE		RESULT DATE :- AUGUST 03, 2021	

SEAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT REM 腓 腓G	TOTAL MARKS ARK OUT OF 650 SGPI
1. EEC801	DES, MGMT.& A	AUD.OF ELE.SYS	02. EEC80	2 FLEXIBLE	E AC TRANS. S	YSTEM 03. E	EDLO8041 ILLU	MINATION ENGIR	NEERING	. EEL803 PROJECT-II
	SHI SHIVAM SHA									
58 16 74 4 B 8 32	19 19 1 A 9 9	63 14 77 4 A 9 36	58 15 73 3 B 8 24	19 19 1 A 9 9	57 20 77 3 A 9 27	16 19 35 1 B 8 8	16 16 32 1 C 7 7	38 37 75 6 A 9 54	P 24 206	481
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:416/750; SE		SEM-III: 27 SEM-III: 386	; SEM-IV 5/725; SEM-IV	: 28 ; SEM: :381/825; SEM:	-V: 26 ; S: -V:396/750; S:	EM-VI: 27 EM-VI:413/850	; SEM-VII: 25 ; SEM-VII:494,	/700; TOTAL	: 6.04 : 3384/6000 (56.40%
	DAM RIYA SUBI									
74 19 93 4 O 10 40	20 20 1 0 10 10	65 17 82 4 O 10 40	64 18 82 3 O 10 30	22 22 1 0 10 10	60 19 79 3 A 9 27	22 20 42 1 0 10 10	19 18 37 1 B 8 8	42 41 83 6 O 10 60	P 24 235	540 9.79
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:405/750; SE		SEM-III: 26	; SEM-IV 2/775; SEM-IV	: 28 ; SEM: :438/900; SEM:	-V: 26 ; S: -V:389/750; S:	EM-VI: 27 EM-VI:535/850	; SEM-VII: 25 ; SEM-VII:573,	/700; TOTAL	: 6.54 : 3710/6125 (60.57%
		MAKANT PRADNYA								
84	21	67 17 84 4 O 10 40	76	22	78	45	43	93		546 9.75
			: SEM-III:562	2/775; SEM-IV	:561/900; SEM	-V:525/750; S	EM-VI:619/850	; SEM-VII:558,	/700; TOTAL	: 8.27 : 3371/4625 (72.89%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester % Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, (Grade Perfor : 80 and P	.5042/0.5043, e for Lower Ex C:Credits, 脚: rmance Index = Above 75-79.	*- 0.5045, \$ kamination, F Sum of Credi = 腓G/腓, CGP: 9 70-74.9	G- Carried Fo: RPV- Provision t Points, #G I:Cumulative 19 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, Poled s Than 40 F / 0	- Passes	

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	Page No.: 43
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:385:ACPCE	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	KE NAME:	385:ACPCE				RESU	JLT DATE :- AUG	JUST U3, 2021
EAT_NO NAME									
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		w(25/10) otal	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	TOTAL MARKS RESULT REMARK OUT OF 650
									- 腓 腓 G SGPI
. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE SIMULATI	E AC TRANS. S'	YSTEM 03. EE 17. EE	EDLO8041 ILLUM EL802 ELECT	MINATION ENGINE	
	AM UDDHAV NAN								
72 19 91 4 O 10 40	21 21 1 0 10 10	66 17 83 4 O 10 40	61 18 79 3 A 9 27 1	22 22 0 10 10	59 20 79 3 A 9 27	22 19 41 1 0 10 10	19 17 36 1 B 8 8		P 534 24 232 9.67
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:508/750; SE	M-II: 27 ; M-II:483/750;	SEM-III: 26 SEM-III:499/7	; SEM-IV: 75; SEM-IV:	: 28 ; SEM: :588/900; SEM:	-V: 26 ; SE -V:471/750; SE	EM-VI: 27 ; EM-VI:574/850;	SEM-VII: 25 SEM-VII:556/7	; CGPI: 7.65 @0.10
	BLE DARSHAN G								
86	21 21	63 18 81	63 18 81 3 0 10 30 1	21 21	78	21 23 44	40	84	P 536
(DIPLOM	IA STUDENT)	SGPI: CREDITS: MARKS:	SEM-III: 8.04 SEM-III: 26 SEM-III:554/7	; SEM-IV: ; SEM-IV: 75; SEM-IV:	: 8.36 ; SEM: : 28 ; SEM: :669/900; SEM:	-V: 7.46 ; SE -V: 26 ; SE -V:509/750; SE	EM-VI: 7.67 ; EM-VI: 27 ; EM-VI:597/850;	SEM-VII: 9.04 SEM-VII: 25 SEM-VII:544/7	; CGPI: 8.38 00; TOTAL: 3409/4625 (73.71%
	BLE JIDNYASA								
84	22	80		23	80	44	35	66	P 516
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:410/750; SE	M-II: 27 ; M-II:363/750;	SEM-III: 26 SEM-III:457/7	; SEM-IV: 75; SEM-IV:	: 28 ; SEM: :514/900; SEM:	-V: 26 ; SE -V:423/750; SE	EM-VI: 27 ; EM-VI:507/850;	SEM-VII: 25 SEM-VII:549/7	; CGPI: 6.65 @0.10 00; TOTAL: 3739/6125 (61.04%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex C:Credits, #: mance Index =	*- 0.5045, \$- 0.5045,	Carried For - Provision Points, 腓G Cumulative (60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, F 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, Ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- ed Than 40 F / 0	Passes

	ONIVERSITE OF MONDAI				
				Page No.: 44	
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME: 385: ACPCE			RESULT DATE :- AUGUST 03, 20	021

	COLLEGE/CENT		385:ACPCE				RESU	JLT DATE :- AU	GUST 03, 2021	
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	<pre>< Course-: Th(80/32) Ti In(20/08) Total</pre>	III> w(25/10) otal G GP C*G	<pre><course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv></pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT OF 65 腓 腓g SGPI	
1. EEC801 5. ILO8029	ENVIRONMENTA	L MANAGEMENT	02. EEC802 16. EEL801	SIMULAT	ION LAB-IV	17. EF	EL802 ELEC	TRICAL SYS. DE	S. LAB 18. EEL803 PROJEC	CT-II
		VINOD CHANCHA								
70 19 89 4 O 10 40	21 21 1 0 10 10	67 17 84 4 O 10 40	67 17 84 3 0 10 30 1	22 22 0 10 10	60 20 80 3 0 10 30	21 20 41 1 0 10 10	17 16 33 1 C 7 7	42 41 83 6 0 10 60	P 537 24 237 9.88	
		CREDITS: MARKS:	SEM-III: 26 SEM-III:483/7	; SEM-IV 75; SEM-IV	: 28 ; SEM- :447/900; SEM-	-V: 26 ; SI -V:435/750; SI	EM-VI: 27 EM-VI:539/850;	SEM-VII: 25 SEM-VII:528/	8 ; CGPI: 7.30 700; TOTAL: 2969/4625 (64	
	THE SAIRAJ VI									
62 20 82 4 0 10 40	23 23 1 0 10 10	63 17 80 4 O 10 40	58 2 18 - 76 2 3 A 9 27 1	20 20 0 10 10	60 20 80 3 O 10 30	23 23 46 1 0 10 10	21 20 41 1 0 10 10	48 47 95 6 O 10 60	P 543	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:546/750; SE	M-II: 27 ; M-II:545/750;	SEM-III: 26 SEM-III:597/7	; SEM-IV 75; SEM-IV	: 28 ; SEM- :605/900; SEM-	-V: 26 ; SE -V:466/750; SE	EM-VI: 27 EM-VI:654/850;	: SEM-VII: 25 : SEM-VII:575/	8 ; CGPI: 8.32 700; TOTAL: 4531/6125 (73	3.98%)
	SE MANAV NITI									
83	20	82	57 2 17 - 74 3 B 8 24 1	22	82	45	41	92	P 541 24 234 9.75	
		MARKS:	SEM-III:464/7	75; SEM-IV	:510/900; SEM-	-V:497/750; SI	EM-VI:630/850;	: SEM-VII:567/	2 ; CGPI: 7.87 700; TOTAL: 3209/4625 (69	
- FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: O / 1	5042/0.5043, for Lower Ex :Credits, #: mance Index = bove 75-79.	*- 0.5045, \$- 0.5045,	Carried Fo: - Provision Points, 腓G umulative 60-69.99 C / 7	rward Grade, anal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:385:ACPCE		RESULT DATE :- AUGUST 03, 2021	1

	COLLEGE/CENT	rre name:	385:ACPCE				RES	ULT DATE :- A	UGUST 03, 2021 	
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	E rse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre>Course-VI> Tw(25/10) Or(25/10) Total C G GP C*G</pre>	<pre><course-vii> Tw(50/20) Or(50/20) Total C G GP C*G</course-vii></pre>		
01. EEC801 15. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULATI	E AC TRANS. S'	YSTEM 03. E 17. E	EDLO8041 ILLU EL802 ELEC	MINATION ENGI		PROJECT-II
		TUL VAISHALI								
72 19 91 4 0 10 40	23 23 1 0 10 10	72 17 89 4 0 10 40	67 18 85 3 O 10 30	23 23 1 0 10 10	61 20 81 3 O 10 30	22 23 45 1 0 10 10	20 18 38 1 A 9 9	44 43 87 6 O 10 60	P 562	
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:536/750; SE	EM-II: 27 ; EM-II:525/750;	SEM-III: 26 SEM-III:588	; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM: :661/900; SEM:	-V: 26 ; S -V:548/750; S	EM-VI: 27 EM-VI:713/850	; SEM-VII: 25 ; SEM-VII:593	48 ; CGPI: 8.73 /700; TOTAL: 4726/61	
		YA SURESH LATA								
75 19 94 4 O 10 40	21 21 1 0 10 10	64 17 81 4 O 10 40	64 17 81 3 O 10 30	21 21 1 0 10 10	58 19 77 3 A 9 27	21 19 40 1 0 10 10	21 20 41 1 O 10 10	40 40 80 6 O 10 60	P 536	
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:410/750; SE	EM-II: 27 ; EM-II:439/750;	SEM-III: 26 SEM-III: 462	; SEM-IV: 2/775; SEM-IV:	: 28 ; SEM: :493/900; SEM:	-V: 26 ; S -V:546/750; S	EM-VI: 27 EM-VI:600/850	; SEM-VII: 25 ; SEM-VII:538	52 ; CGPI: 7.33 /700; TOTAL: 4024/61	
		SHANKAR VARSHA								
89	23	79	83	23	80	42	43	92	P 554	
		MARKS:	SEM-III:550)/775; SEM-IV:	:662/900; SEM	-V:532/750; S	EM-VI:603/850	; SEM-VII:573	60 ; CGPI: 8.56 /700; TOTAL: 3474/46	25 (75.11%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, (r Grade Perfor : 80 and P	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP: 99 70-74.5	S- Carried For RPV- Provision t Points, 腓G I: Cumulative 19 60-69.99	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent dission Cancel & & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0		

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OFFICE REGISTER FOR THE B.1	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE 1	NAME:385:ACPCE			RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMAI 腓 腓G S	RK OUT OF 650
l. EEC801	DES, MGMT.& A	AUD.OF ELE.SY	02. EEC80)2 FLEXIBLE	E AC TRANS. SY	YSTEM 03. E	EDLO8041 ILLUI	MINATION ENGI	NEERING	EEL803 PROJECT-II
		AM NAJMUSSAHEI								
69 19 88 4 O 10 40	20 20 1 0 10 10	67 16 83 4 O 10 40	65 17 82 3 O 10 30	22 22 1 0 10 10	59 20 79 3 A 9 27	19 22 41 1 O 10 10	18 17 35 1 B 8 8	44 43 87 6 O 10 60	P 24 235	537
		MARKS	: SEM-III:449	9/775; SEM-IV:	:548/900; SEM-	-V:394/750; SI		; SEM-VII:552	/700; TOTAL:	7.09 2959/4625 (63.98%
		O SHAKEEL AHM								
66 19 85 4 O 10 40	21 21 1 0 10 10	71 17 88 4 O 10 40	63 17 80 3 0 10 30	23 23 1 0 10 10	61 20 81 3 O 10 30	21 22 43 1 0 10 10	19 17 36 1 B 8 8	43 42 85 6 O 10 60	P 24 238	542
		CREDITS MARKS	: SEM-III: 26 : SEM-III:461	; SEM-IV: 1/775; SEM-IV:	: 28 ; SEM- :517/900; SEM-	-V: 26 ; SI -V:410/750; SI		; SEM-VII: 25 ; SEM-VII:556	/700; TOTAL:	7.22
	NDIZOD ATUL A									
87	19	77	74	18	78	43	19 17 36 1 B 8 8	85		517
		CREDITS MARKS	: SEM-III: 26 : SEM-III:506	5 ; SEM-IV: 5/775; SEM-IV:	: 28 ; SEM- :525/900; SEM-	-V: 26 ; SI -V:406/750; SI		; SEM-VII: 25 ; SEM-VII:540	/700; TOTAL:	7.30 3026/4625 (65.43%
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Frade Point, G Grade Perfor : 80 and F	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$ kamination, F Sum of Credi = l l l l l l l CGP: .99 70-74.9 9 B / 8	S- Carried For RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 B C / 7	ward Grade, and, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, 2 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, Pled s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR TH'	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE	RESULT DATE :- AUGUST 03, 2021

EAT NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS
						C G GP C*G				SGPI
. ILO8029	ENVIRONMENTA	L MANAGEMENT	16. EEL80)1 SIMULAT:	ION LAB-IV		EL802 ELECT	TRICAL SYS. DE	ES. LAB	18. EEL803 PROJECT-II
	ARATE RUTUJA M									
71 19 90	22 22	67 19 86	67 19 86	22 22	62 20 82	18 20 38 1 A 9 9	21 20 41	34 32 66	P	533
(DIPLOM	IA STUDENT)	SGPI CREDITS MARKS	: SEM-III: 7. : SEM-III: 26 : SEM-III:531	.54 ; SEM-IV: 5 ; SEM-IV: 1/775; SEM-IV:	: 7.29 ; SEM: : 28 ; SEM: :581/900; SEM:	-V: 7.15 ; SE -V: 26 ; SE -V:479/750; SE	EM-VI: 7.41 ; EM-VI: 27 ; EM-VI:559/850;	SEM-VII: 8.7 SEM-VII: 25 SEM-VII:538	76 ; CG	SPI: 7.86
	TALE PAPIHA S									
70 19	22	72 16	69 16	23 23	62 20 82	22 21 43	19 18	40 40 80	Р	549
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24 238	9.92
		MARKS	: SEM-III:540)/775; SEM-IV:	:636/900; SEM		EM-VI:642/850;	: SEM-VII:575	700; TOT	PI: 8.51
	IDHARI NITIN S									
64 17 81	20 20	67 16 83	61 13 74	21 21	59 20 79	19 18 37	16 16 32	36 34 70	P	
SGPI: SEM- REDITS: SEM- MARKS: SEM-	I: 5.74 ; SE I: 27 ; SE I:426/750; SE	M-II: 5.02 M-II: 27 M-II:369/750	; SEM-III: 5. ; SEM-III: 26 ; SEM-III: 407	.58 ; SEM-IV: 6 ; SEM-IV: 7/775; SEM-IV:	: 6.21 ; SEM: : 28 ; SEM: :504/900; SEM:		EM-VI: 6.26 ; EM-VI: 27 ; EM-VI:488/850;	SEM-VII: 7.6 SEM-VII: 25 SEM-VII:483	50 ; CG	EPI: 6.55
	0.229, @- 0. RLE- Reserve Grade Point, C	5042/0.5043, for Lower E: Credits, ##: mance Index:	*- 0.5045, \$ xamination, F Sum of Credi = 腓g/腓, CGP .99 70-74.5	S- Carried For RPV- Provision t Points, #G	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99		A/ABS- Absent, ission Cancel & Grades	F- Fails, P-led		AL: 36/8/6125 (60.05)

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:385:ACPCE			RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT	IRE NAME;	385:ACPCE				RES	ULT DATE :- AU	JGUST US	3, 2021
	se-I>	<course-ii></course-ii>								TOTAL MADIC
Th (80/32)		Th (80/32)							RESHLT	TOTAL MARKS PREMARK OUT OF 650
		Total							TUDOU1	REPRINT OUT OF 030
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80: 16. EEL80:	2 FLEXIBLE 1 SIMULATI	E AC TRANS. S'	YSTEM 03. E	EDLO8041 ILLU EL802 ELEC		EERING	18. EEL803 PROJECT-II
		H SANJAY SNEI								
69	20	63	61	22	60	22	21	47		
19		63 17	17		20	22	20	47	P	547
88		80						94		
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9 2 /	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24 2	37 9.88
EDITS: SEM-	I: 27 ; SE	EM-II: 27 ;	SEM-III: 26	; SEM-IV:	28 ; SEM	-V: 26 ; S	EM-VI: 27	; SEM-VII: 9.2 ; SEM-VII: 25		CGPI: 7.38
,										
66 18		65 18	45 16	23	58 20		20 19	45 44	Б	520
		83							r	320
4 0 10 40	1 0 10 10	4 0 10 40	3 C 7 21	1 0 10 10	3 A 9 27	1 0 10 10	1 A 9 9	6 0 10 60	24 2	27 9.46
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:504/750; SE	EM-II: 27 ; EM-II:453/750;	SEM-III: 26 SEM-III: 477	; SEM-IV: /775; SEM-IV:	28 ; SEM- 581/900; SEM-	-V: 26 ; S: -V:479/750; S:	EM-VI: 27 EM-VI:601/850		700; 1	CGPI: 7.51 COTAL: 4128/6125 (67.40%
	AR ROHIT PANI									
70	20	66 18 84	68	21	58	20	19	39		
19		18	16		20	20	18	37	P	529
								76 6 A 9 54	24 2	29 9.54
								; SEM-VII: 9.0 ; SEM-VII: 25	00 ;	CGPI: 6.60
MARKS: SEM-	I:406/750; SE	EM-II:391/750;	SEM-III:424	/775; SEM-IV:	518/900; SEM	-V:403/750; S	EM-VI:512/850	; SEM-VII:551,		OTAL: 3734/6125 (60.96%
- FEMALE, #- R- Reserved,	0.229, @- 0. RLE- Reserve	.5042/0.5043, e for Lower Ex	*- 0.5045, \$- xamination, R	- Carried For PV- Provision	ward Grade,	~- Dyslexia, 050, ADC- Adm	A/ABS- Absent ission Cancel	, F- Fails, P-		;
GPI:Semester Marks	Grade Perfor	C:Credits, 腓: mance Index = Above 75-79.	= 腓 G/ 腓, CGPI .99 70-74.9	:Cumulative 0	Grade Perform 50-59.99	ance Index 45-49.99 4	0-44.99 Les			
ade / Gr. P		.0 A /		C / 7						

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OFFICE REGISTER FOR T	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021	
COLLEGE/CENTRE	NAM	ME:385:ACPCE				RESUL!	r date :-	AUGUST 03, 2	2021

	COLLEGE/CEN		. JOJ.ACECE					JLT DATE :- A	JGUSI UJ, 2	.021
SEAT NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT RE 腓 腓 G	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	02 FLEXIBLE 01 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 03. E	EDLO8041 ILLUI EL802 ELEC	MINATION ENGI	NEERING ES. LAB 1	8. EEL803 PROJECT-II
		PRADIP PRIYA								
65 18 83 4 0 10 40	20 20 1 O 10 10	67 17 84 4 O 10 40	70 15 85 3 0 10 30	22 22 1 0 10 10	59 19 78 3 A 9 27	20 20 40 1 0 10 10	22 21 43 1 0 10 10	42 41 83 6 O 10 60	P 24 237	538
		MARKS	: SEM-III:47	7/775; SEM-IV	:574/900; SEM	-V:458/750; S	EM-VI:584/850	; SEM-VII:542	/700; TOTA	PI: 7.66 @0.09
		S DATTARAM MEI								
84	19	84	77	19	77	21 21 42 1 0 10 10	39	91		
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:518/750; SI	EM-II: 27 EM-II:546/750	; SEM-III: 26; SEM-III: 564	6 ; SEM-IV 4/775; SEM-IV	: 28 ; SEM :675/900; SEM		EM-VI: 27 EM-VI:662/850	; SEM-VII: 25 ; SEM-VII:535	/700; TOT <i>E</i>	PI: 8.35 AL: 4541/6125 (74.14%
		ATTARAM DARSH								
84	21	86	82	22	79	22 20 42 1 0 10 10	41	90		
		CREDITS MARKS	: SEM-III: 26 : SEM-III:512	6 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM :575/900; SEM		EM-VI: 27 EM-VI:630/850	; SEM-VII: 25 ; SEM-VII:554	/700; TOT <i>E</i>	PI: 8.07 AL: 3297/4625 (71.29%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester & Marks Grade / Gr. P	O.229, @- O RLE- Reserve Frade Point, @ Grade Perfor : 80 and 2	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, S xamination, F Sum of Credi = # G/ # , CGP .99 70-74.S 9 B / 8	S- Carried Fo: RPV- Provision t Points, # G I:Cumulative 99 60-69.99 6 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME · 385 · ACPCE		RESULT DATE AUGUST 03 2021	

		'RE NAME:					RES	ULT DATE :- AU	JGUST 03, 202	1
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw (25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10)	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMAI	RK OUT OF 650
	ENVIRONMENTA	L MANAGEMENT	16. EEL80)1 SIMULAT	ION LAB-IV		EL802 ELEC	TRICAL SYS. DE	ES. LAB 18.	EEL803 PROJECT-II
	AR SWAPNIL SA									
75 19 94 4 O 10 40	21 21 1 0 10 10	68 17 85 4 O 10 40	64 16 80 3 O 10 30	22 22 1 0 10 10	58 20 78 3 A 9 27	22 22 44 1 0 10 10	22 21 43 1 0 10 10	46 45 91 6 O 10 60	P 24 237	558
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:534/750; SE	M-II: 27 ; M-II:520/750;	SEM-III: 26 SEM-III:569	5 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM :629/900; SEM		EM-VI: 27 EM-VI:613/850	; SEM-VII: 25 ; SEM-VII:549	/700; TOTAL:	8.14 4460/6125 (72.82%)
	TRE SOHAM UME									
65 19 84 4 O 10 40	20 20 1 0 10 10	63 16 79 4 A 9 36	61 18 79 3 A 9 27	20 20 1 0 10 10	56 20 76 3 A 9 27	20 19 39 1 A 9 9	20 19 39 1 A 9 9	44 42 86 6 O 10 60	P 24 228	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:511/750; SE	M-II: 27 ; M-II:545/750;	SEM-III: 26 SEM-III:490	; SEM-IV 0/775; SEM-IV	: 28 ; SEM :529/900; SEM		EM-VI: 27 EM-VI:573/850	; SEM-VII: 25 ; SEM-VII:526	/700; TOTAL:	7.54 4122/6125 (67.30%
		URESH SUPRIYA								
70 19 89 4 O 10 40	20 20 1 O 10 10	65 17 82 4 O 10 40	67 17 84 3 O 10 30	22 22 1 0 10 10	59 20 79 3 A 9 27	22 19 41 1 0 10 10	19 18 37 1 B 8 8	40 40 80 6 O 10 60	P 24 235	534 9.79
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:409/750; SE	M-II: 27 ; M-II:412/750;	SEM-III: 26 SEM-III:487	; SEM-IV 7/775; SEM-IV	: 28 ; SEM :542/900; SEM		EM-VI: 27 EM-VI:601/850	; SEM-VII: 25 ; SEM-VII:552	/700; TOTAL:	7.14 4001/6125 (65.32%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: O / 1	5042/0.5043, for Lower Ex ::Credits, # :: mance Index = bove 75-79.	*- 0.5045, \$ amination, F Sum of Credi	G- Carried Fo RPV- Provisio t Points, #6 I:Cumulative 99 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perforr 50-59.99 D / 6	~- Dyslexia, 0500, ADC- Adm act of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	- Passes	

	ONIVERSITE OF MORDAL		
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OFFICE REGISTER FOR THE B.	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE		RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME							KESU			
. –										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS T REMARK OUT OF 650
										##G SGP1
. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EEL80)1 SIMULAT	ION LAB-IV		EL802 ELEC	TRICAL SYS. DE	ES. LAB	18. EEL803 PROJECT-II
	HITE SHWETA AN									
68 18 86 4 O 10 40	21 21	68 16 84 4 0 10 40	68 16 84 3 O 10 30	22 22	60 20 80 3 O 10 30	22 19 41 1 0 10 10	21 20 41	38 37 75 6 A 9 54	P 24	534
(DIPLOM	4A STUDENT)	SGPI CREDITS MARKS	: SEM-III: 7. : SEM-III: 26 : SEM-III:531	.65 ; SEM-IV 5 ; SEM-IV 1/775; SEM-IV	: 7.50 ; SEM : 28 ; SEM :605/900; SEM	-V: 8.04 ; SI -V: 26 ; SI -V:544/750; SI	EM-VI: 8.22 ; EM-VI: 27 ; EM-VI:614/850;	SEM-VII: 9.1 SEM-VII: 25 SEM-VII: 563	16 ; /700;	
281151 MOR	RE PRANAY DEV	VANAND RANJAN	A							
63 19 82	19 19	67 17 84	68 16 84	20 20	58 20 78	20 22 42	18 16 34	43 42 85	P	528
4 0 10 40	1 A 9 9	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 C 7 7	6 0 10 60	24	233 9.71
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:468/750; SE	EM-II: 27 EM-II:462/750	; SEM-III: 26 ; SEM-III:495	5 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM :536/900; SEM		EM-VI: 27 EM-VI:494/850;	SEM-VII: 25 SEM-VII: 541	/700;	CGPI: 7.19 TOTAL: 3946/6125 (64.42%
	RE PRATHAMESI									
69	22 22	68 18 86	68 18 86	23 23	59 20 79	22 23 45	21 20 41	47 46 93		563
19 88 4 O 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24	237 9.88

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:385:ACPCE RESULT DATE :- AUGUST 03, 2021

EAT NO NAM	 E									
Th(80/32) In(20/08) Total	rse-I> < Tw(25/10) Total C G GP C*G	Th (80/32) In (20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS EMARK OUT OF 650 SGPI
. ILO8029		L MANAGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. EI	EL802 ELECT	RICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
	TE RAHUL SADAS									
62 18 80	19 19	67 17 84	65 16 81	20 20	59 19 78	20 18 38	18 17 35	43 42 85	P	520
4 0 10 40	1 A 9 9	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 A 9 9	1 B 8 8	6 0 10 60	24 233	9.71
EDITS: SEM	-I: 27 ; SEN	M-II: 27 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27 ;	SEM-VII: 25		PI: 6.68 @0.07
										AL: 3725/6125 (60.82%)
	IK PARSHURAM RA									
68	21 21	66	64	23	58	22	20	43		E 4.1
87	21	83	81	23	20 78	43	39	43 86	Р	541
1 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 A 9 9	6 0 10 60	24 236	9.83
(DIPLO	MA STUDENT)	SGPI: CREDITS:	SEM-III: 6.	23 ; SEM-IV ; SEM-IV	: 7.00 ; SEM : 28 ; SEM	-V: 7.38 ; SI -V: 26 ; SI	EM-VI: 7.19 ;	SEM-VII: 9.1 SEM-VII: 25	6 ; CG	PI: 7.75
		MARKS:	SEM-III:458	/775; SEM-IV	:565/900; SEM	-V:512/750; SI	EM-VI:564/850;	SEM-VII:545/	700; TOT	AL: 3185/4625 (68.86%)
281155 NA	RALE AJAY BALAS	SAHEB SHAKUNT	PALA							
67	22	64	67	23	59	21	20	45		
19 86	22	17	17	23	20	24	19 39	42	P	546
	1 0 10 10								24 236	9.83
(DIPLO	MA STUDENT)						EM-VI: 7.78 ; EM-VI: 27 ;			PI: 8.26
										AL: 3445/4625 (74.49%)
FEMALE, #Reserved Grade, GP:	- 0.229, @- 0.5 , RLE- Reserve Grade Point, C: r Grade Perform	5042/0.5043, for Lower Ex :Credits, 腓:	*- 0.5045, \$ kamination, R Sum of Credit	- Carried Fo PV- Provisio t Points, 腓G	rward Grade, nal, RCC- 0.5 G:Sum of Produ	~- Dyslexia, A 050, ADC- Adm: act of Credits	A/ABS- Absent, ission Cancell	F- Fails, P-		

Page No.: 53 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 COLLEGE/CENTRE NAME: 385: ACPCE RESULT DATE: - AUGUST 03, 2021

______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281156 NARVEKAR YASH NAMDEO NIKITA 65 67 22 60 22 20 42 17 17 -- 18 22 19 42 82 84 22 78 44 39 84 42 19 91 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 O 10 10 1 A 9 9 6 O 10 60 24 236 9.83 (DIPLOMA STUDENT) SGPI: SEM-III: 9.00 ; SEM-IV: 8.79 ; SEM-V: 8.08 ; SEM-VI: 8.37 ; SEM-VII: 9.36 ; CGPI: 8.89 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:597/775; SEM-IV:690/900; SEM-V:536/750; SEM-VI:647/850; SEM-VII:570/700; TOTAL: 3586/4625 (77.54%) 8281157 NAVALE SUDARSHAN AKASH SUVARNA 23 58 21 20 -- 20 19 20 23 78 40 40 17 40 16 --515 19 74 23 82 78 80 4 0 10 40 1 0 10 10 4 A 9 36 3 B 8 24 1 0 10 10 3 A 9 27 1 0 10 10 10 10 6 0 10 60 24 227 9.46 SGPI: SEM-I: 6.94 ; SEM-II: 6.35 ; SEM-III: 5.81 ; SEM-IV: 5.46 ; SEM-V: 5.77 ; SEM-VI: 6.67 ; SEM-VII: 8.40 ; CGPI: 6.81 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:479/750; SEM-II:429/750; SEM-II:431/775; SEM-IV:470/900; SEM-V:400/750; SEM-VI:503/850; SEM-VII:512/700; TOTAL: 3739/6125 (61.04%) 8281158 NIKAM PRANAV PRAKASH PRERANA 43 88 18 37 20 17 17 --83 22 20 21 79 43 537 81 83 SGPI: SEM-I: 7.41 ; SEM-II: 7.44 ; SEM-III: 7.73 ; SEM-IV: 8.50 ; SEM-V: 7.42 ; SEM-VI: 8.19 ; SEM-VII: 8.88 ; CGPI: 8.15 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:521/750; SEM-II:515/750; SEM-III:540/775; SEM-IV:675/900; SEM-V:511/750; SEM-VI:626/850; SEM-VII:542/700; TOTAL: 4467/6125 (72.93%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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		Page No.: 54
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENI	TRE NAME	:383:ACPCE				RESU	JLT DATE :- A	JGUST U3,	2021
EAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS REMARK OUT OF 650
						C G GP C*G				G SGPI
. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EEL80)1 SIMULAT	ION LAB-IV		EL802 ELEC	TRICAL SYS. DI	ES. LAB	18. EEL803 PROJECT-II
		KACHARU RAI								
74 18 92	21 21	69 16 85	63 16 79	22 22	59 19 78	22 19 41 1 0 10 10	19 18 37	38 37 75		
	A STUDENT)	SGPI	: SEM-III: 6.	.19 ; SEM-IV	: 6.04 ; SEM	-V: 6.77 ; SI -V: 26 ; SI	EM-VI: 7.37	SEM-VII: 9.1		
		MARKS	: SEM-III:459	9/775; SEM-IV	:500/900; SEM	-V:476/750; SI	EM-VI:545/850;	: SEM-VII:550,	/700; TO	DTAL: 3060/4625 (66.16%
281160 PAK	HARE SHARDUL	MUKUND CHHAYA	A							
63 19	20	65 16 81	61 17 78	21 21	59 16 75	20 20 40	21 20	41 40 81	Р	519
						1 0 10 10			24 23	9.75
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:526/750; SE	EM-II: 27 EM-II:508/750;	SEM-III: 26 SEM-III:465	5 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM :510/900; SEM		EM-VI: 27 EM-VI:549/850;	SEM-VII: 25 SEM-VII:521,	/700; TO	CGPI: 7.53 DTAL: 4054/6125 (66.19%
	ASIYA JAY NAV									
66 18 84	21 21	58 16 74	60 16 76	20 20	56 20 76	21 20 41	18 17 35	42 40 82		509
SGPI: SEM- REDITS: SEM- MARKS: SEM-	I: 5.96 ; SE I: 27 ; SE I:429/750; SE	EM-II: 6.59 ; EM-II: 27 ; EM-II:475/750;	SEM-III: 6. SEM-III: 26 SEM-III: 473	.38 ; SEM-IV 6 ; SEM-IV 3/775; SEM-IV	: 6.79 ; SEM : 28 ; SEM :540/900; SEM		EM-VI: 6.96 ; EM-VI: 27 ; EM-VI:531/850;	SEM-VII: 8.8 SEM-VII: 25 SEM-VII: 528	30 ; (CGPI: 7.21 DTAL: 3964/6125 (64.72%
REDITS: SEM- MARKS: SEM- 	I: 27 ; SE I:429/750; SE 	EM-II: 27 EM-II: 475/750, EM-II: 475/750, EM-II: 475/750, EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI EMI	* SEM-III: 26 * SEM-III: 473 *- 0.5045, \$ * Kamination, F Sum of Credi	; SEM-IV 8/775; SEM-IV 	: 28 ; SEM :540/900; SEM 	-V: 26 ; SI -V:479/750; SI 	EM-VI: 27 EM-VI:531/850, 	SEM-VII: 25 SEM-VII: 528,	/700; TO	

						1	age i		55	
OFFICE REGISTER FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION	HELD	IN	JUNE	2021

COLLEGE/CENTRE NAME:385:ACPCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-V > <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281162 PARLE VINAYAK MARUTI MANGAL
 20
 66
 62
 22
 61
 22
 18
 41

 - 17
 16
 - 20
 19
 17
 40

 20
 83
 78
 22
 81
 41
 35
 81
 19 89 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 O 10 10 3 O 10 30 1 O 10 10 1 B 8 8 6 O 10 60 24 235 9.79 SGPI: SEM-I: 7.33 ; SEM-II: 6.85 ; SEM-III: 6.00 ; SEM-IV: 6.79 ; SEM-V: 6.62 ; SEM-VI: 7.07 ; SEM-VII: 8.76 ; CGPI: 7.36 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:517/750; SEM-II:483/750; SEM-III:444/775; SEM-IV:567/900; SEM-V:463/750; SEM-VI:551/850; SEM-VII:537/700; TOTAL: 4092/6125 (66.81%) 22 56 19 17 41 -- 20 22 16 40 22 76 41 33 81 16 19 16 --85 22 P 527 86 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 C 7 7 6 0 10 60 24 234 9.75 (DIPLOMA STUDENT) SGPI: SEM-III: 6.50 ; SEM-IV: 6.50 ; SEM-V: 7.04 ; SEM-VI: 7.07 ; SEM-VII: 8.64 ; CGPI: 7.53 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:487/775; SEM-IV:552/900; SEM-V:478/750; SEM-VI:538/850; SEM-VII:524/700; TOTAL: 3106/4625 (67.16%) 8281164 PATIL ADITYA SADANAND ASHA 19 16 16 -- 20 21 16 40 83 83 20 79 40 33 82 517 --19 78 4 A 9 36 1 A 9 9 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 C 7 7 6 0 10 60 24 229 9.54 (DIPLOMA STUDENT) SGPI: SEM-III: 7.35 ; SEM-IV: 7.11 ; SEM-V: 6.58 ; SEM-VI: 6.85 ; SEM-VII: 8.48 ; CGPI: 7.61 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:519/775; SEM-IV:579/900; SEM-V:467/750; SEM-VI:541/850; SEM-VII:521/700; TOTAL: 3144/4625 (67.98%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL)	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE				RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	<pre>< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G</pre>	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801	DES,MGMT.&	AUD.OF ELE.SY	S 02. EEC80	2 FLEXIBI	E AC TRANS. S	YSTEM 03. E	EDLO8041 ILLU	MINATION ENGIN	EERING	18. EEL803 PROJECT-II
	FIL ANIKET MAI									
70 19 89 4 0 10 40	20 20 1 O 10 10	68 18 86 4 O 10 40	69 17 86 3 0 10 30	23 23 1 0 10 10	60 19 79 3 A 9 27	19 21 40 1 0 10 10	17 16 33 1 C 7 7	43 41 84 6 O 10 60	P 24 234	540 1 9.75
		CREDITS MARKS	: SEM-III: 26 : SEM-III:438	; SEM-IV /775; SEM-IV	: 28 ; SEM :483/900; SEM		EM-VI: 27 EM-VI:526/850	; SEM-VII: 25 ; SEM-VII:556/	700; TO	GPI: 7.34 FAL: 2995/4625 (64.76%)
	TIL BHAVESH RA									
69 19 88	22 22	69 17 86	64 17 81	23 23	60 19 79	22 19 41 1 0 10 10	21 20 41	44 42 86	P 24 23	
SGPI: SEM- EDITS: SEM- MARKS: SEM-	-I: 6.06 ; SI -I: 27 ; SI -I:435/750; SI	EM-II: 5.83 EM-II: 27 EM-II:414/750	; SEM-III: 5. ; SEM-III: 26 ; SEM-III:421	42 ; SEM-IV ; SEM-IV /775; SEM-IV	: 5.61 ; SEM : 28 ; SEM :482/900; SEM	I-V: 6.58 ; SI I-V: 26 ; SI I-V:458/750; SI	EM-VI: 6.96 EM-VI: 27 EM-VI:540/850	; SEM-VII: 8.4 ; SEM-VII: 25 ; SEM-VII:532/	4 ; Co	
	TIL BHAVIKA I									
69 19 88 4 O 10 40	21 21 1 0 10 10	72 16 88 4 O 10 40	68 16 84 3 O 10 30	22 22 1 0 10 10	60 20 80 3 O 10 30	21 22 43 1 0 10 10	19 18 37 1 B 8 8	40 39 79 6 A 9 54	P 24 232	
		CREDITS MARKS	: SEM-III: 26 : SEM-III:501	; SEM-IV /775; SEM-IV	: 28 ; SEM :474/900; SEM	I-V: 26 ; SI I-V:503/750; SI	EM-VI: 27 EM-VI:615/850	; SEM-VII: 25 ; SEM-VII:573/	700; TO	GPI: 7.69 @0.06
- FEMALE, #- RR- Reserved, GGPI:Semester Marks Grade / Gr. F	- 0.229, @- 0, RLE- Reserve Grade Point, (or Grade Performance 180 and Performance 180	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index Above 75-79	*- 0.5045, \$ xamination, R Sum of Credi = 腓G/腓, CGPI .99 70-74.9	- Carried Fo PV- Provision t Points, # C:Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perforr 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Admi act of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes	

		Page No.: 57
OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	'RE NAME:	385:ACPCE				RESU	JLT DATE :- AU	JGUST U	3, 2021
SEAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESUL	TOTAL MARKS OUT OF 650
										<i>BF</i> G SGP1
	ENVIRONMENTA	L MANAGEMENT	16. EEL80)1 SIMULAT	ION LAB-IV		EL802 ELEC	TRICAL SYS. DE	ES. LAE	18. EEL803 PROJECT-II
		HWANATH VAIS								
73 19 92 4 0 10 40	20 20 1 0 10 10	67 16 83 4 O 10 40	65 17 82 3 0 10 30	22 22 1 0 10 10	59 19 78 3 A 9 27	22 20 42 1 0 10 10	17 16 33 1 C 7 7	79		531 228 9.50
						-V: 6.81 ; SI				
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:458/750; SE	M-II: 27 ; M-II:483/750;	SEM-III: 26 SEM-III:505	5 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM :602/900; SEM	-V: 26 ; SE -V:463/750; SE	EM-VI: 27 EM-VI:592/850;	SEM-VII: 25 SEM-VII: 536	700;	TOTAL: 4170/6125 (68.08%)
	IL SAYALI KIS									
69 18 87	21 21	70 19 89	70 18 88	23 23	58 20 78	22 19 41	21 20 41	40 40 80	P	548
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24	237 9.88
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:461/750; SE	M-II: 27 ; M-II:529/750;	SEM-III: 26 SEM-III:514	S ; SEM-IV 1/775; SEM-IV	: 28 ; SEM :552/900; SEM	-V: 26 ; SI -V:443/750; SI	EM-VI: 27 EM-VI:559/850;	SEM-VII: 25 SEM-VII: 575/	700;	CGPI: 7.70 @0.05 TOTAL: 4181/6125 (68.26%
		WANT VAISHALI								
94	21	82	75	22	78	22 19 41	43	81		537
SGPI: SEM-	I: 6.15 ; SE	M-II: 6.65 ;	SEM-III: 6.	.54 ; SEM-IV	: 6.96 ; SEM	1 0 10 10 -V: 6.35 ; SI -V: 26 ; SI	EM-VI: 6.80	SEM-VII: 9.4		
										TOTAL: 3978/6125 (64.95%)
- FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester Marks	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor	sold2/0.5043, for Lower Ex :Credits, 腓: mance Index = bove 75-79.	*- 0.5045, \$ samination, F Sum of Credi : 腓 G/ 腓 , CGP 99 70-74.9	S- Carried Fo RPV- Provisio t Points, 腓 G I:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.5 ::Sum of Produ Grade Perform 50-59.99	~- Dyslexia, P 050, ADC- Admi act of Credits ance Index 45-49.99 40	A/ABS- Absent, ission Cancel & Grades D-44.99 Less	, F- Fails, P- led s Than 40		s

	UNIVERSITI OF MUMBAL			
				Page No.: 58
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE			RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS REMARK OUT OF 650
						C G GP C*G				SGPI
. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S	YSTEM 03. EE	EDLO8041 ILLUI EL802 ELEC'	MINATION ENGIN	NEERING ES. LAB	18. EEL803 PROJECT-II
281171 PAT	CIL TANMAY SAN	NDIP VANITA								
65 19 84	20 20	69 16 85	64 16 80	22 22	60 19 79	21 20 41	17 16 33	42 40 82	Р	526
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 C 7 7	6 0 10 60	24 234	9.75
EDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:491/750; SE	EM-II: 27 ; EM-II:479/750;	SEM-III: 26	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :552/900; SEM		EM-VI: 27 EM-VI:585/850	; SEM-VII: 25 ; SEM-VII:535	/700; TOI	'AL: 4143/6125 (67.64%)
	IL UMESH SHAI									
64 14 78	19 19	64 15 79	62 18 80	21 21	60 19 79	20 19 39	16 16	44 43 87	Р	514
4 A 9 36	1 A 9 9	4 A 9 36	3 0 10 30	1 0 10 10	3 A 9 27	1 A 9 9	1 C 7 7	6 0 10 60	24 224	9.33
EDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:474/750; SE	EM-II: 27 ; EM-II:423/750;	SEM-III: 26 SEM-III:489	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :525/900; SEM		EM-VI: 27 EM-VI:514/850	; SEM-VII: 25 ; SEM-VII:535	/700; TOI	PI: 7.20
	IL YOGESH GIF									
65 18 83	20 20	67 18 85	66 17 83	22 22	59 19 78	22 18 40	19 18 37	43 42 85	Р	
SGPI: SEM-	-I: 6.17 ; SE	EM-II: 6.15 ;	SEM-III: 6.	27 ; SEM-IV	: 6.40 ; SEM	1 0 10 10 -V: 6.46 ; SI -V: 26 ; SI	EM-VI: 6.74	; SEM-VII: 8.6		
MARKS: SEM-	-I:451/750; SE	EM-II:433/750;	SEM-III:465	/775; SEM-IV	:530/900; SEM	-V:443/750; SI	EM-VI:511/850	; SEM-VII:530,		PAL: 3896/6125 (63.61%)
FEMALE, #- R- Reserved, Grade, GP:G	- 0.229, @- 0. RLE- Reserve	.5042/0.5043, e for Lower Ex	*- 0.5045, \$ kamination, F Sum of Credi		rward Grade, nal, RCC- 0.5 G:Sum of Produ	~- Dyslexia, A 050, ADC- Admi	A/ABS- Absent ission Cancel	, F- Fails, P-		
Marks rade / Gr. P	: 80 and A	Above 75-79.	.99 70-74.9 9 B / 8	9 60-69.99 C / 7	50-59.99 D / 6	nance Index 45-49.99 40 E / 5	P / 4	F / 0		

0.	NIVERSIII OF MOMBAL	
		Page No.: 59
OFFICE REGISTER FOR THE B.E. (ELI	LECTRICAL ENGINEERING) (SEM VIII) (CHOICE BAS	ED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 3	885:ACPCE	RESULT DATE :- AUGUST 03, 2021

			385:ACPC								KESU				03, 202 		
e-I>	/Cours-	TT\ /	,	Co	T.T.T	× <0	777 O.S.	< Course	. 77	<c0< td=""><td></td><td>Cours-</td><td>177.7.</td><td></td><td></td><td></td><td></td></c0<>		Cours-	177.7.				
Tw(25/10)	Th(80/	32)	Th(80/3	32) I	Tw (25/10)	Th(8	0/32)	Tw(25/1	0)	Tw (25	5/10)	Tw (50	/20)				MARKS
	In(20/	08)	In(20/0	08) -		In(2	0/08)	Or(25/1	.0)	Or (2	5/10)	Or (50	/20)	RESU	JLT REMA	RK OUT O	F 650
ENVIRONMENTA	L MANAGI	EMENT	16. E	EEL801	SIMUL	ATION LA	B-IV	1	7. EE	L802	ELECT	RICAL	SYS. DE	ES. LA	AB 18.	EEL803 PR	OJECT-II
21	66		70		23	60		19		19		41					
	16		17			19		20		18				P		534	
1 0 10 10	4 0 1	0 40	3 0 10	0 30 1	23 LO 10 1	0 3 A	9 27	39 1 A 9	9	3 / 1 B	8 8			24	234	9.75	
STUDENT)		SGPI:	SEM-II:	I: 7.65	; SEM-	IV: 6.79	; SEM	-V: 6.62	; SE	M-VI:	6.81 ;	SEM-V	/II: 8.6	64 ;	CGPI:	7.66 @0.	09
	1	MARKS:	SEM-III	I:542/7	775; SEM-	IV:563/9	00; SEM	-V:451/75	0; SE	M-VI:	533/850;	SEM-V	'II:523/				
24	71		58		23	60		22		22		44					
24	18		18 76		23	20 80		24 46		21		41 85		P		559	
1 0 10 10	4 0 1	0 40	3 A 9	9 27 1	0 10 1	0 3 0	10 30	1 0 10	10	1 0	10 10	6 0	10 60	24	237	9.88	
STUDENT)		SGPI:	SEM-II:	I: 8.85	; SEM-	IV: 9.43	; SEM	-V: 9.42	; SE	M-VI:	9.70 ;	SEM-V	'II: 9.6	50 ;	CGPI:	9.47	
	1	MARKS:	SEM-III	I:606/7	775; SEM-	IV:738/9	00; SEM	-V:611/75	0; SE	M-VI:	735/850;	SEM-V	'II:580/	700;	TOTAL:	3829/4625	
20	67		67		22	62		20		22		41					
			18			20		22		21		40		P		537	
20 1 O 10 10													10 60	2.4	236	9.83	
1 0 10 10				I: 6.04	1 ; SEM-	IV: 6.18	; SEM	-V: 6.00	; SE	M-VI:	6.59 ;	SEM-V	'II: 8.5				
: 6.43 ; SE : 27 ; SE																	
- III	Total C G GP C*G DES,MGMT. & A ENVIRONMENTA DAKE ROHIT P. 21 21 1 O 10 10 STUDENT) NIKITA PARM 24 24 1 O 10 10 STUDENT) HUNE KEDAR 20	In (20/ Total Total C G GP C*G C G GP DES,MGMT. & AUD.OF E ENVIRONMENTAL MANAG 16 21 66 16 21 82 1 0 10 10 4 0 1 STUDENT) CR NIKITA PARMESHWAR 24 71 18 24 71 18 24 71 18 24 89 1 0 10 10 4 0 1 STUDENT) CR	In (20/08) Total Total C G GP C*G C G GP C*G DES,MGMT. & AUD.OF ELE.SYS ENVIRONMENTAL MANAGEMENT DAKE ROHIT PARASHURAM SAVI 21 66 16 21 82 1 0 10 10 4 0 10 40 STUDENT) SGPI: CREDITS: MARKS: NIKITA PARMESHWAR SANGITA 24 71 18 24 71 18 24 89 1 0 10 10 4 0 10 40 STUDENT) SGPI: CREDITS: MARKS: HUNE KEDAR PRASHANT SAYLI 20 67 17	In (20/08) In (20/07 Total Total Total Total Total Total Total Total C G GP C*G C G G G G G G G G G G G G G G G G G	In (20/08) In (20/08) Total T	In (20/08) In (20/08) Total Total Total Total C G GP C*G C G GP C*G C G GP C*C DES, MGMT. & AUD. OF ELE.SYS 02. EEC802 FLEXI ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMUL DAKE ROHIT PARASHURAM SAVITA 21 66 70 23 16 17 21 82 87 23 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 1 STUDENT) SGPI: SEM-III: 7.65 ; SEM-CREDITS: SEM-III: 26 ; SEM-MARKS: SEM-III: 542/775; SEM-NIKITA PARMESHWAR SANGITA 24 71 58 23 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 1 STUDENT) SGPI: SEM-III: 8.85 ; SEM-CREDITS: SEM-III: 26 ; SEM-MARKS: SEM-III: 26 ; SEM-MARKS: SEM-III: 26 ; SEM-MARKS: SEM-III: 26 ; SEM-CREDITS: SEM-III: 26 ; SEM-MARKS: SEM-MARKS: SEM-III: 26 ; SEM-MARKS: SEM-III: 26 ; SEM-MARKS: SEM	In (20/08)	In (20/08)	In (20/08) In (20/08) In (20/08) Or (25/17	Total Total	Total Total	TOTAL MENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECT DAKE ROHIT PARASHURAM SAVITA 21 66 70 23 60 19 19 19 19 19 10 10 10 10 10 10 10 10 18 20 18 21 82 87 23 79 39 37 10 10 10 10 4 0 10 40 3 0 10 30 1 0 10 10 10 3 A 9 27 1 A 9 9 1 B 8 8 10 10 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 A 9 9 1 B 8 8 10 10 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 A 9 9 1 B 8 8 10 10 10 10 4 0 10 40 3 A 9 27 1 A 9 9 1 B 8 8 10 10 10 10 4 0 10 40 3 A 9 27 1 A 9 9 1 B 8 8 10 10 10 10 4 0 10 40 3 A 9 27 1 O 10 10 3 A 9 27 1 A 9 9 1 B 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	Total Total	Total CERNORS (C G GP C*G C GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G	In (20/08) In (20/08) In (20/08) Or (25/10) Or (25/10) Or (50/20) REST Total	TOTAL TOTAL	In (20/08) In (20/08) In (20/08) or (25/10) or (25/10) Or (50/20) RESULT REMARK OUT OR TOTAL T

	ONIVERSITE OF MONDAL				
				Page No.: 60	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAM	ME:385:ACPCE			RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT	TRE NAME:	:385:ACPCE				RES	ULT DATE :- AU	GUST 03,	2021
EAT NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 03. E	EDLO8041 ILLUI EL802 ELEC'	MINATION ENGIN TRICAL SYS. DE	EERING S. LAB	18. EEL803 PROJECT-II
		/IDYANAND RINA								
19 95	24 24 1 O 10 10	16 88	67 17 84 3 O 10 30	23 23 1 0 10 10	60 19 79 3 A 9 27	21 23 44 1 0 10 10	22 21 43 1 0 10 10	41 40 81 6 O 10 60		
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:495/750; SE	EM-II: 27 ; EM-II:557/750;	SEM-III: 26 SEM-III:607	; SEM-IV: 1/775; SEM-IV:	: 28 ; SEM: :664/900; SEM:	-V: 26 ; S: -V:568/750; S:	EM-VI: 27 EM-VI:710/850	; SEM-VII:558/	700; TO	GPI: 8.55
281178 /RAN	E AKSHATA MII	LIND MANASI								
94	20		81	20	80	21 23 44 1 0 10 10	43	40 40 80 6 O 10 60		544
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:475/750; SE	EM-II: 27 ; EM-II:465/750;	SEM-III: 26 SEM-III:486	; SEM-IV:	: 28 ; SEM :534/900; SEM	-V: 26 ; S -V:470/750; S	EM-VI: 27 EM-VI:605/850	; SEM-VII:576/	700; TO	GPI: 7.58 TAL: 4155/6125 (67.84
	E SUNIL DHONE									
86	20	86	85	23	79	42		46 44 90 6 O 10 60		554 7 9.88
,	,	CREDITS: MARKS:	SEM-III: 26 SEM-III:571	; SEM-IV /775; SEM-IV	: 28 ; SEM: :629/900; SEM:	-V: 26 ; S -V:577/750; S	EM-VI: 27 EM-VI:646/850	; SEM-VII:575/	700; TO	GPI: 8.77 TAL: 3552/4625 (76.809
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Frade Point, O Grade Perfor : 80 and F	source of the second se	*- 0.5045, \$ samination, R Sum of Credi = l f l l l l CPP 99 70-74.9 9 B / 8	RPV- Provision t Points, # G I:Cumulative 0 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel	, F- Fails, P-led s Than 40 F / 0		

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OFFICE REGISTER FOR THE B.E. (ELECTRI	CAL ENGINEERING) (SEM VIII) (C	CHOICE BASED) EXAMINATION HELD IN JUNE 20)21
COLLEGE/CENTRE NAME:385:AC	PCE	RESULT DATE :- A	AUGUST 03,

	COLLEGE/CENT	'RE NAME:	385:ACPCE				RESU	LD IN JUNE 202 JLT DATE :- AU	JGUST 03, 202	1
EAT NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20)	RESULT REMA	RK OUT OF 650
. ILO8029	ENVIRONMENTA	L MANAGEMENT	16. EEL80	1 SIMULATI	ON LAB-IV	17. EE	EL802 ELEC	MINATION ENGIN	ES. LAB 18.	EEL803 PROJECT-II
	HOD KOMAL GAJ									
65 19 84	21 21	72 18 90	66 16 82	23 23	56 20 76	21 23 44	17 16 33	43 42 85	P	538
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 C 7 7	6 0 10 60	24 234	9.75
		MARKS:	SEM-III:452	/775; SEM-IV:	540/900; SEM-	-V:429/750; SE	EM-VI:541/850;		/700; TOTAL:	7.41 3051/4625 (65.97%
	HOD SWETA RAN									
		60 11 71							P	
SGPI: SEM- EDITS: SEM- MARKS: SEM-	I: 5.24 ; SE I: 27 ; SE I:388/750; SE	M-II: 4.81 ; M-II: 27 ; M-II:358/750;	SEM-III: 4. SEM-III: 27 SEM-III: 370	74 ; SEM-IV: ; SEM-IV: /775; SEM-IV:	5.11 ; SEM- 28 ; SEM- 411/900; SEM-	-V: 5.24 ; SE -V: 26 ; SE -V:401/750; SE	EM-VI: 5.67 ; EM-VI: 27 ; EM-VI:432/850;	SEM-VII:477/	24 ; CGPI: /700; TOTAL:	5.80 3331/6125 (54.38%
		RAMSINGH GEET								
67 18 85 4 O 10 40	20 20 1 0 10 10	67 17 84 4 O 10 40	62 16 78 3 A 9 27	22 22 1 0 10 10	60 20 80 3 O 10 30	21 19 40 1 0 10 10	20 19 39 1 A 9 9	40 39 79 6 A 9 54	P 24 230	
EDITS: SEM-: MARKS: SEM-:	I: 27 ; SE I:462/750; SE	M-II: 27 ; M-II:474/750;	SEM-III: 27 SEM-III:395	; SEM-IV: /775; SEM-IV:	28 ; SEM- 468/825; SEM-	-V: 26 ; SE -V:480/750; SE	EM-VI: 27 EM-VI:474/850;		/700; TOTAL:	6.92 3811/6050 (62.99%
- FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: O / 1	s for Lower Ex credits, p :: mance Index = bove 75-79.	*- 0.5045, \$ amination, R Sum of Credi ##G/##, CGP1 99 70-74.9 9 B / 8	- Carried For Provision t Points, 腓G: Cumulative (19 60-69.99 C / 7	ward Grade, al, RCC- 0.50 Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, F 050, ADC- Admict of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE N.	AME:385:ACPCE			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENI	TRE NAME:	:383:ACPCE				RES	DLT DATE :- A	UGUST U3,	2021
AT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS EMARK OUT OF 650
						C G GP C*G				SGPI
. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EEL80)1 SIMULAT	ION LAB-IV		EL802 ELEC'	TRICAL SYS. DI	ES. LAB	18. EEL803 PROJECT-II
	T SHUBHAM ANI									
70 18 88	19 19	69 17 86	62 16 78	21 21	58 20 78	19 22 41 1 0 10 10	17 16 33	42 40 82	P	526
4 0 10 40	IA 9 9	4 0 10 40	3 A 9 2 I	1 0 10 10	3 A 9 21	1 0 10 10	1 C 7 7	0 0 10 00	24 230	9.30
(DIPLOMA		CREDITS	: SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 6.73 ; SI -V: 26 ; SI -V:453/750; SI	EM-VI: 27	SEM-VII: 25		PI: 7.49 AL: 3054/4625 (66.03%)
	 HE PRATIK PF									
67	20	67	68	23	60	20	17	41		
19		17	16		20	20 22 42	16	40	P	533
86 4 0 10 40	20 1 0 10 10	84 4 O 10 40	84 3 O 10 30	23 1 0 10 10	80 3 0 10 30	42 1 0 10 10	33 1 C 7 7	81 6 0 10 60	24 237	9.88
REDITS: SEM-	I: 27 ; SE	EM-II: 27	; SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 6.65 ; SI -V: 26 ; SI -V:451/750: SI	EM-VI: 27	SEM-VII: 25		PI: 7.19 AL: 3902/6125 (63.71%
			66	20	5.6	21	17	40		
19		17	17		19	21 22 43	16	39	P	518
4 0 10 40	19 1 A 9 9	85 4 O 10 40	83 3 O 10 30	1 0 10 10	75 3 A 9 27	43 1 0 10 10	33 1 C 7 7	79 6 A 9 54	24 227	9.46
						-V: 6.58 ; SI -V: 26 ; SI				PI: 7.40
MARKS: SEM-	I:482/750; SE	EM-II:466/750	; SEM-III:488	3/775; SEM-IV	:539/900; SEM	-V:463/750; SI	EM-VI:563/850	SEM-VII:550	/700; TOT	AL: 4069/6125 (66.43%
- FEMALE, #- R- Reserved,	0.229, @- 0. RLE- Reserve rade Point, 0	.5042/0.5043, e for Lower Ex	*- 0.5045, \$ xamination, F	S- Carried Fo RPV- Provisio	rward Grade, nal, RCC- 0.5 :Sum of Produ	~- Dyslexia, A 050, ADC- Admi ct of Credits	A/ABS- Absent	F- Fails, P		

		Page No.: 63
OFFICE REGISTER FOR TH	E B.E. (ELECTRICAL ENGINEERI	NG) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE	RESULT DATE :- AUGUST 03, 2021

Th (80/32)	Tw (25/10)	Th (80/32)	Th (80/32)	Tw (25/10)	Th (80/32)	< Course-V > Tw(25/10)	Tw (25/10)	$T_W(50/20)$		TOTAL MARKS
In(20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or(25/10)	Or(50/20)	RESULT R	EMARK OUT OF 650
						C G GP C*G				SGPI
. ILO8029	ENVIRONMENTA	AL MANAGEMEN	r 16. EEL8	01 SIMULAT:	ION LAB-IV	YSTEM 03. EF 17. EF	EL802 ELEC	TRICAL SYS. DE	ES. LAB	18. EEL803 PROJECT-II
	IBOLE SHOAIB									
70	23	68	67	22	60	21 23 44	18	44		
19		17	16		20	23	17	43	P	548
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24 238	9.92
(DIPLOM	A STUDENT)	SGP	I: SEM-III: 6	.92 ; SEM-IV	: 6.71 ; SEM-	-V: 5.92 ; SE	EM-VI: 6.00	: SEM-VII: 9.(08 ; CG	PI: 7.36
		MARK	S: SEM-III:48	3/775; SEM-IV	:549/900; SEM-	-V:423/750; SE	EM-VI:481/850	SEM-VII: 25	/700; TOT	AL: 3043/4625 (65.79%)
281187 /SAL	AVE ANUJA F	RAJENDRA SH	ARADA							
71	24	67 1.7	67	23	58	22 23 45	22	46	D	5.6.4
90	24	84	85	23	78	45	43	92	Ē	204
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24 237	9.88
(DIPLOM	A STUDENT)	SGP	I: SEM-III: 8	.08 ; SEM-IV	: 9.11 ; SEM-	-V: 9.08 ; SE -V: 26 ; SE	EM-VI: 9.52	SEM-VII: 9.3	32 ; CG	PI: 9.16
		MARK	S: SEM-III:55	6/775; SEM-IV	:703/900; SEM-	-V:584/750; SE	EM-VI:717/850	SEM-VII:572	/700; TOT	AL: 3696/4625 (79.91%)
	GAONKAR OJAS									
69	20	58	68	21	60	20 19 39	19	43		
19		16	16		19	19	18	42	P	527
						1 A 9 9				
						-V: 6.50 ; SE -V: 26 ; SE				PI: 6.81
MARKS: SEM-	I:434/750; SE	EM-II:433/75	O; SEM-III:41	1/775; SEM-IV	:496/900; SEM-	-V:462/750; SE	EM-VI:515/850	SEM-VII:530	/700; TOT	AL: 3808/6125 (62.17%)
			Examination,	RPV- Provision	nal, RCC- 0.50)50, ADC- Admi	ission Cancel		140000	
- Reserved,	rade Point C	:Credits B	·Sum of Credi	t Points. BEG	·Sum of Produ		& Grades			
Reserved, Grade, GP:G	rade Point, C Grade Perfor	,		.t Points , 腓 G I:Cumulative			& Grades			

	011110111 01 110110111				
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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:385:ACPCE			RESULT DATE :- AUGUST 03, 202	1

	COLLEGE/CENT	TRE NAME:	385:ACPCE				RES	JLT DATE :- AU	JGUST (13, 2021
AT_NO NAME										
Th(80/32)	Tw(25/10)	<pre><course-ii> Th(80/32) In(20/08) Total</course-ii></pre>	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS T REMARK OUT OF 650
		C G GP C*G								腓G SGPI
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 03. EI 17. EI	EDLO8041 ILLUM EL802 ELEC	MINATION ENGIN	NEERING ES. LAE	
		EKNATH NEETA								
72 19 91 4 0 10 40	22 22	62 17 79 4 A 9 36	65 17 82 3 0 10 30	23 23	57 20 77 3 A 9 27	22 23 45	22 21 43	78		540
SGPI: SEM- EDITS: SEM- MARKS: SEM-	I: 6.44 ; SE I: 27 ; SE I:438/750; SE	EM-II: 6.85 ; EM-II: 27 ; EM-II:490/750;	SEM-III: 6. SEM-III: 26 SEM-III: 438	00 ; SEM-IV 5 ; SEM-IV 8/775; SEM-IV	: 6.61 ; SEM : 28 ; SEM :538/900; SEM	-V: 6.46 ; SI -V: 26 ; SI -V:445/750; SI	EM-VI: 7.15 EM-VI: 27 EM-VI:564/850	: SEM-VII: 9.(: SEM-VII: 25 : SEM-VII:559	08 ; /700;	CGPI: 7.21 TOTAL: 4012/6125 (65.50%
		ANESH SANGEETA								
	23 23	66 17 83	69 17 86	23 23	58 20 78	22 20 42		39 37 76	Р	536
	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10				6 A 9 54	24	229 9.54
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:474/750; SE		SEM-III: 26 SEM-III:440	; SEM-IV 0/775; SEM-IV	: 28 ; SEM :480/900; SEM	-V: 26 ; SI -V:407/750; SI	EM-VI: 27 EM-VI:544/850	SEM-VII: 25 SEM-VII:567	700;	CGPI: 7.02 TOTAL: 3921/6125 (64.02%
	POOJA HEMDE									
86	22		79	23	77	41	35	62		509
SGPI: SEM-	I: 5.85 ; SE	4 0 10 40 EM-II: 5.67 ; EM-II: 27 ;	SEM-III: 5.	31 ; SEM-IV	: 5.89 ; SEM	-V: 7.31 ; SI	EM-VI: 6.78	SEM-VII: 8.		
										TOTAL: 3788/6125 (61.84%
- FEMALE, #- R- Reserved, :Grade, GP:G	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex C:Credits, #: mance Index =	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP: 99 70-74.9	G- Carried Fo: RPV- Provision t Points, #G I:Cumulative	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99	~- Dyslexia, 2050, ADC- Admict of Credits ance Index	A/ABS- Absent ission Cancel & Grades	F- Fails, P-led		

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE		RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME										
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
1. EEC801	DES, MGMT.&	AUD.OF ELE.SYS	02. EEC80)2 FLEXIBLE	E AC TRANS. S	YSTEM 03. E	EDLO8041 ILLU	MINATION ENGI	NEERING	. EEL803 PROJECT-II
		AYPRAKASH SANO								
70 19 89 4 O 10 40	20 20 1 0 10 10	67 17 84 4 O 10 40	65 16 81 3 O 10 30	22 22 1 0 10 10	61 19 80 3 O 10 30	22 19 41 1 0 10 10	20 19 39 1 A 9 9	43 42 85 6 O 10 60	P 24 239	541
REDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:427/750; SI		SEM-III: 26 SEM-III: 36	5 ; SEM-IV: 7/775; SEM-IV:	: 28 ; SEM- :464/900; SEM-	-V: 26 ; S: -V:358/750; S:	EM-VI: 27 EM-VI:428/850	; SEM-VII: 25 ; SEM-VII:525	/700; TOTAI	: 6.24 : 3450/6125 (56.33%)
3281193 SHA	AIKH IRFAN GAI	FOOR SHAIKH MA	AIMOONA							
69 19 88 4 O 10 40	20 20 1 0 10 10	69 17 86 4 O 10 40	67 17 84 3 O 10 30	23 23 1 0 10 10	59 20 79 3 A 9 27	22 20 42 1 0 10 10	20 19 39 1 A 9 9	32 32 64 6 C 7 42	P 24 218	525 9.08
REDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:403/750; SI		: SEM-III: 26 : SEM-III:396	5 ; SEM-IV: 5/775; SEM-IV:	: 28 ; SEM- :532/900; SEM-	-V: 26 ; S: -V:407/750; S:	EM-VI: 27 EM-VI:527/850	; SEM-VII: 25 ; SEM-VII:540	/700; TOTAI	: 6.83 :: 3794/6125 (61.94%)
		AMCHANDRA RAJA								
88	20	71 18 89 4 O 10 40	81	19	78	39	35	87		
			: SEM-III:541	L/775; SEM-IV:	:576/900; SEM-	-V:515/750; S	EM-VI:626/850	; SEM-VII:550	/700; TOTAL	: 8.28 :: 3344/4625 (72.30%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O RLE- Reserve Grade Point, (Grade Perfo: : 80 and P	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index = Above 75-79	*- 0.5045, 8 kamination, F Sum of Credi = 腓G/腓, CGP .99 70-74.5	G- Carried For RPV- Provision t Points, # GI:Cumulative 99 60-69.99	rward Grade, mal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:385:ACPCE		RESULT DATE :- AUGUST 03 2021	

		RE NAME:					RESU	JLT DATE :- AU	JGUST 03, 2021	
EAT_NO NAME C Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G		PI
	ENVIRONMENTA	L MANAGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV		EL802 ELEC	TRICAL SYS. DE	ES. LAB 18. E	EL803 PROJECT-II
		NT SHANKAR SA								
70 18 88 4 O 10 40	19 19 1 A 9 9	66 17 83 4 O 10 40	65 18 83 3 O 10 30	20 20 1 0 10 10	60 19 79 3 A 9 27	19 19 38 1 A 9 9	18 17 35 1 B 8 8	43 40 83 6 O 10 60	P 24 233 9.	528 71
		MARKS:	SEM-III:513	/775; SEM-IV	:505/900; SEM	-V:512/750; SI	EM-VI:655/850	SEM-VII:551/		8.05 264/4625 (70.57%
		H BABURAO SUNA								
74 19 93 4 O 10 40	19 19 1 A 9 9	67 16 83 4 O 10 40	61 16 77 3 A 9 27	22 22 1 O 10 10	60 20 80 3 O 10 30	20 19 39 1 A 9 9	19 18 37 1 B 8 8	41 40 81 6 O 10 60	P 24 233 9.	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:454/750; SE	M-II: 27 ; M-II:480/750;	SEM-III: 26 SEM-III:442	; SEM-IV /775; SEM-IV	: 28 ; SEM :501/900; SEM	-V: 26 ; SI -V:378/750; SI	EM-VI: 27 EM-VI:475/850	SEM-VII: 25 SEM-VII:533/		794/6125 (61.94%
281197 SHE	TTIGAR ATHARV	A UDAY VINITA	L							
67 19 86 4 O 10 40	22 22 1 0 10 10	69 17 86 4 O 10 40	65 18 83 3 O 10 30	23 23 1 0 10 10	61 19 80 3 O 10 30	21 20 41 1 0 10 10	22 21 43 1 0 10 10	44 43 87 6 O 10 60	P 24 240 10.	551 00
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:466/750; SE	M-II: 27 ; M-II:512/750;	SEM-III: 26 SEM-III:561	; SEM-IV /775; SEM-IV	: 28 ; SEM :367/900; SEM	-V: 26 ; SI -V:470/750; SI	EM-VI: 27 EM-VI:610/850	SEM-VII: 25 SEM-VII: 562/		8.06 099/6125 (66.92%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: 0 / 1	5042/0.5043, e for Lower Ex C:Credits, #: mance Index = above 75-79.	*- 0.5045, \$ amination, R Sum of Credit # #G/#, CGPI 99 70-74.9 9 B / 8	- Carried Fo PV- Provision Points, i Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: act of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel: & Grades 0-44.99 Les: P / 4	F- Fails, P-led Than 40 F / 0		

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OFFICE REGISTER FOR TH	HE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	MAN	ME · 385 · ACPCE			RESULT DATE AUGUST 03

	COLLEGE/CENT	RE NAME:	385:ACPCE	GINEERING) (S			RESU	JLT DATE :- AU	GUST 03, 2	2021
EAT NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20)		TOTAL MARKS MARK OUT OF 650 SGPI
1. EEC801	DES,MGMT.& A	UD.OF ELE.SYS	02. EEC80	2 FLEXIBLE	AC TRANS. SY	STEM 03. EE	EDLO8041 ILLUM	INATION ENGIN	IEERING	.8. EEL803 PROJECT-II
3281198 SHI	NDE ADARSH P	RAVIN SAYALI								
66 19 85 4 O 10 40	20	17 86	17 83	 22	78		36	42 40 82 6 0 10 60	P 24 235	534
(DIPLOM.	A STUDENT)	SGPI: CREDITS: MARKS:	SEM-III: 8. SEM-III: 26 SEM-III:517	38 ; SEM-IV: ; SEM-IV: /775; SEM-IV:	7.32 ; SEM- 28 ; SEM- 607/900; SEM-	-V: 7.50 ; SE -V: 26 ; SE -V:519/750; SE	EM-VI: 8.19 ; EM-VI: 27 ; EM-VI:614/850;	SEM-VII: 8.8 SEM-VII: 25 SEM-VII:546/	700; TOT	
	RKE TEJAS DEE									
91		67 15 82 4 O 10 40						41 40 81 6 O 10 60		535 9.67
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:401/750; SE	M-II: 27 ; M-II:397/750;	SEM-III: 26 SEM-III:422	; SEM-IV: /775; SEM-IV:	28 ; SEM- 474/900; SEM-	-V: 26 ; SE -V:386/750; SE	EM-VI: 27 EM-VI:503/850	SEM-VII:550/	700; TOT	PI: 6.49 AL: 3668/6125 (59.89%)
		ANGESH RANJAN								
83	20	16 83	75	23	80	19 40	17 35	41 40 81 6 O 10 60	P 24 235	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:469/750; SE	M-II: 27 ; M-II:454/750;	SEM-III: 26 SEM-III:474	; SEM-IV: /775; SEM-IV:	28 ; SEM- 572/900; SEM-	-V: 26 ; SE -V:428/750; SE	EM-VI: 27 EM-VI:519/850	SEM-VII:548/	700; TOT <i>I</i>	PI: 7.32 AL: 3984/6125 (65.04%)
- FEMALE, #- R- Reserved, GGrade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: O / 1	5042/0.5043, for Lower Ex:Credits, 腓:Smance Index = bove 75-79.	*- 0.5045, \$ amination, R Sum of Credi 腓 G/腓, CGPI 99 70-74.9 9 B / 8	- Carried For PV- Provision t Points, # G::Cumulative (9 60-69.99	ward Grade, call, RCC- 0.50:Sum of Produ Grade Perform 50-59.99	Dyslexia, F 050, ADC- Admict of Credits ance Index 45-49.99 40	A/ABS- Absent, ssion Cancel & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	· Passes	

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OFFICE REGISTER FOR T	THE B.E. (ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE				RESULT DATE :- AUGUST 03, 2021

										·
SEAT_NO NAME		40 TT					40			
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	<pre><course-iv> Th(80/32) In(20/08) Total</course-iv></pre>	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT 1	TOTAL MARKS REMARK OUT OF 650
					C G GP C*G					SGPI
1. EEC801	DES, MGMT.& A	UD.OF ELE.SYS	02. EEC80	2 FLEXIBLE	AC TRANS. SY	STEM 03. EE	EDLO8041 ILLUN	INATION ENGIN	NEERING	18. EEL803 PROJECT-II
		WAPNIL SANJAY								
65 19 84	20 20	69 16 85	68 15 83	22 22	62 18 80	20 19 39	19 18 37	32 32 64	Р	514
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 A 9 9	1 B 8 8	6 C 7 42	24 21	9 9.13
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:424/750; SE	M-II: 27 ; M-II:416/750;	SEM-III: 26 SEM-III:424	; SEM-IV: /775; SEM-IV:		-V: 26 ; SE -V:370/750; SE	EM-VI: 27 ; EM-VI:504/850;	SEM-VII: 25 SEM-VII:537	/700; TO	GPI: 6.55 FAL: 3686/6125 (60.18%)
		MAR PHOOLCHAND								
65 18 83	22 22	71 17 88	68 17 85	22 22	61 20 81	22 22 44	22 21 43	40 40 80	P	548
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24 24	10.00
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:510/750; SE	M-II: 27 ; M-II:443/750;	SEM-III: 26 SEM-III:457	; SEM-IV: /775; SEM-IV:		-V: 26 ; SE -V:445/750; SE	M-VI: 27 ; M-VI:559/850;	SEM-VII: 25 SEM-VII:563	/700; TO	GPI: 7.54 FAL: 4148/6125 (67.72%
		AJENDRA ALKA								
83	21	88	86	23	55 20 75 3 A 9 27	42	41	84		
(DIPLOM	A STUDENT)				5.18 ; SEM-					
										FAL: 3044/4625 (65.82%)
- FEMALE, #- R- Reserved, :Grade, GP:G	0.229, @- 0. RLE- Reserve rade Point, C	5042/0.5043, for Lower Ex C:Credits, 腓:	*- 0.5045, \$ samination, R Sum of Credit	- Carried For PV- Provision t Points, 腓G	ward Grade, anal, RCC- 0.50 Sum of Productions	Dyslexia, A 050, ADC- Admi ct of Credits	A/ABS- Absent, Ission Cancell	F- Fails, P-		

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OFFICE REGISTER FOR THE B.E. (E	LECTRICAL ENGINEERING) (SEM VIII) (CH	OICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:	385:ACPCE	RESULT DATE :- AUGUST 03, 2021	
SEAT NO NAME			
< Course-I> <course-ii></course-ii>	< Course-III> <course-iv></course-iv>	< Course-V > <course-vi> <course-vii></course-vii></course-vi>	
Th(80/32) Tw(25/10) Th(80/32)	mb (00 /22)	Tw (25/10) Tw (25/10) Tw (50/20)	TOTAL MARKS

Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS
									腓腓	GPI
1. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 03. EF 17. EF	EDLO8041 ILLUN EL802 ELECT	MINATION ENGIN	NEERING ES. LAB 18.	EEL803 PROJECT-II
		ASH SAKHARAM								
62 19 81	23 23	57 17 74	53 18 71	23 23	60 19 79	22 23 45	22 21 43	44 44 88	Р	527
4 0 10 40	1 0 10 10	4 B 8 32	3 B 8 24	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24 223 9	.29
REDITS: SEM-1	I: 27 ; SE	EM-II: 27 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27 ;	SEM-VII: 25	34 ; CGPI:	8.67 4605/6125 (75.18%
70 18 88	20 20	64 16 80				22 22 44		45 44 89	Р	538
4 0 10 40	1 0 10 10			1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24 237 9	.88
(DIPLOMA	A STUDENT)	CREDITS:	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27 ;	SEM-VII: 25	10 ; CGPI:	8.62 3449/4625 (74.57%
8281206 TEL								,		
68 19	19	66 17	63 16	20	53 20	19 19	19 18	41 40	Р	517
87 4 O 10 40	19 1 A 9 9				73 3 B 8 24	38 1 A 9 9	37 1 B 8 8	81 6 0 10 60	24 227 9	.46
		EM-II: 5.87 ;)8 ; CGPI:	7.00
										3890/6125 (63.51%
- FEMALE, #- RR- Reserved, G:Grade, GP:G	0.229, @- 0. RLE- Reserve		*- 0.5045, \$ camination, F	- Carried For	rward Grade, nal, RCC- 0.5 :Sum of Produ	~- Dyslexia, P 050, ADC- Admi	A/ABS- Absent,	F- Fails, P-		

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:385:ACPCE			RESULT DATE :- AUGUST 03, 20	021

EAT_NO NAME (Course-I - Th(80/32) Tw(25 In(20/08) Total Total C G GP C*G C G 1. EEC801 DES,N 5. IL08029 ENVIR	> <c 25/10) T I al T GP C*G C</c 	Th(80/32) In(20/08) Fotal C G GP C*G	Th(80/32) 'In(20/08) 'Total 'C G GP C*G 'C	Fw(25/10) Fotal C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		
Th(80/32) Tw(25 In(20/08) Total Total C G GP C*G C G C	25/10) T al T GP C*G C, MGMT. & AUE	Th(80/32) In(20/08) Fotal C G GP C*G	Th(80/32) 'In(20/08) 'Total 'C G GP C*G 'C	Fw(25/10) Fotal C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		COUT OF 650
. EEC801 DES,N	,MGMT.& AUD					C G GP C^G	C G GP C^G			
. ILO8029 ENVIE		O.OF ELE SYS								
		MANAGEMENT	16. EEL801	SIMULATIO	N LAB-IV	17. EEI	L802 ELECT	RICAL SYS. DES	3. LAB 18. E	
73 20 18 91 20 4 0 10 40 1 0	10 10 4	69 15 84	67 17 84	22 22	56 20 76	22 22 44	18 17 35	88	P	
4 0 10 40 1 0	10 10 4	4 0 10 40	3 0 10 30 .	1 0 10 10	3 A 9 21	1 0 10 10	18 8 8	9 0 10 60	24 235 9.	. 79
SGPI: SEM-I: 5.5 EDITS: SEM-I: 27 MARKS: SEM-I:405	7 ; SEM- 5/750; SEM-	-II: 27 ; -II: 450/750;	SEM-III: 26 SEM-III:501/	; SEM-IV: 775; SEM-IV:5	28 ; SEM-\ 06/900; SEM-\	7: 26 ; SEN 7:475/750; SEN	M-VI: 27 ; M-VI:532/850;	SEM-VII: 25 SEM-VII:535/7	700; TOTAL: 3	3948/6125 (64.46%
281208 /THAKUR MA	MANALI JAGI	DISH SANDHYA								
63 21 19 — 82 21		69 17 86	66 16 82	22 22	55 19 74	21 20 41	21 20 41	39 37 76	Р	525
4 0 10 40 1 0									24 228 9.	50
SGPI: SEM-I: 5.7 EDITS: SEM-I: 27 MARKS: SEM-I:408/	7 ; SEM- 8/750; SEM-	-II: 27 ; -II:410/750;	SEM-III: 26 SEM-III:414/	; SEM-IV: 775; SEM-IV:4	28 ; SEM-\ 77/900; SEM-\	7: 26 ; SEN 7:406/750; SEN	M-VI: 27 ; M-VI: 496/850;	SEM-VII: 25 SEM-VII:524/7	700; TOTAL: 3	8660/6125 (59.76%
281209 THAKUR V										
56 20 18 74 20		57 15 72	57 17 74	20 20	54 19 73	20 23 43	22 21 43	4 4 4 4 8 8	Р	507
4 B 8 32 1 0 SGPI: SEM-I: 6.4 REDITS: SEM-I: 27 MARKS: SEM-I: 460	.48 ; SEM- 7 ; SEM-	-II: 7.70 ; -II: 27 ;	SEM-III: 6.73 SEM-III: 26	3 ; SEM-IV: ; SEM-IV:	7.39 ; SEM-V	7: 6.96 ; SEN 7: 26 ; SEN	4-VI: 7.33 ; 4-VI: 27 ;	SEM-VII: 8.64 SEM-VII: 25	4 ; CGPI:	7.48

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:385:ACPCE			RESULT DATE :- AUGUST 03,	2021

	COLLEGE/CENT	RE NAME:	385:ACPCE				RESU	JLT DATE :- AUG	UST 03, 2021	
EAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT REMARK OUT	CAL MARKS C OF 650
									腓 腓G SGPI	
. EEC801	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS	02. EEC802 16. EEL801	2 FLEXIBLE L SIMULAT:	E AC TRANS. S'	YSTEM 03. EE	EDLO8041 ILLUN EL802 ELECT	MINATION ENGINE		PROJECT-II
281210 TIK	HE NIRAJ VASU	DEO PAPITA								
70 19 89 4 O 10 40	21 21 1 0 10 10	67 16 83 4 O 10 40	71 17 88 3 O 10 30	22 22 1 0 10 10	58 20 78 3 A 9 27	21 23 44 1 0 10 10	21 20 41 1 0 10 10	45 45 90 6 O 10 60	P 556	5
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:568/750; SE	M-II: 27 ; M-II:604/750;	SEM-III: 26 SEM-III:567/	; SEM-IV /775; SEM-IV	: 28 ; SEM :655/900; SEM	-V: 26 ; SE -V:541/750; SE	EM-VI: 27 ; EM-VI:585/850;	SEM-VII: 25 SEM-VII:557/7	; CGPI: 8.52	
	NERE MANALI R									
91	21 21	69 17 86	67 16 83	22 22	56 20 76	22 23 45	19 18 37	41 40 81	P 542	2
(DIPLOM	IA STUDENT)	SGPI: CREDITS: MARKS:	SEM-III: 7.8 SEM-III: 26 SEM-III:540/	35 ; SEM-IV ; SEM-IV /775; SEM-IV	: 7.43 ; SEM : 28 ; SEM :596/900; SEM	-V: 7.81 ; SI -V: 26 ; SI -V:518/750; SI	EM-VI: 8.07 ; EM-VI: 27 ; EM-VI:616/850;	SEM-VII: 9.20 SEM-VII: 25 SEM-VII:564/7	24 235 9.79 ; CGPI: 8.32 00; TOTAL: 3376/46	
	TY PRATIK PAN									
77	20	77	73	21	75		39	85	P 506	5
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:423/750; SE	M-II: 27 ; M-II:420/750;	SEM-III: 26 SEM-III: 423/	; SEM-IV /775; SEM-IV	: 28 ; SEM :518/900; SEM	-V: 26 ; SE -V:402/750; SE	EM-VI: 27 ; EM-VI:479/850;	SEM-VII: 25 SEM-VII:503/7	; CGPI: 6.67 @	.25 (59.98%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex: Credits, #: mance Index = bove 75-79.	*- 0.5045, \$- amination, RE Sum of Credit : j (j k) CGPI 99 70-74.99 9 B / 8	- Carried Fo: PV- Provision Points, #G :Cumulative 0 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: cct of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- led s Than 40 F / 0		

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:385:ACPCE RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN.	INE IMPLE	.JOJ.ACECE					DLT DATE :- AU	0001 00, 20	21
EAT_NO NAME	3									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. EI 17. EI	EDLO8041 ILLUM EL802 ELEC	MINATION ENGIN PRICAL SYS. DE	NEERING ES. LAB 18	. EEL803 PROJECT-II
	VHAL SAHIL NI									
67 17 84 4 O 10 40	20 20 1 O 10 10	67 17 84 4 O 10 40	64 17 81 3 O 10 30	21 21 1 0 10 10	57 20 77 3 A 9 27	20 20 40 1 0 10 10	20 19 39 1 A 9 9	42 42 84 6 O 10 60	P 24 236	530
		CREDITS MARKS	: SEM-III: 26 : SEM-III:477	; SEM-IV //775; SEM-IV	: 28 ; SEM :534/900; SEM		EM-VI: 27 EM-VI:575/850	SEM-VII: 25 SEM-VII: 566	700; TOTAL	: 7.55 : 3242/4625 (70.10%
	SHWAKARMA SUDI									
65 18 83 4 O 10 40	21	69 16 85 4 O 10 40	63 16 79 3 A 9 27	22 22 1 0 10 10	55 19 74 3 B 8 24	20 21 41 1 0 10 10	19 18 37 1 B 8 8	48 47 95 6 O 10 60	P 24 229	537 9.54
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:472/750; SE	EM-II: 27 EM-II:462/750;	SEM-III: 26	; SEM-IV /775; SEM-IV	: 28 ; SEM :545/900; SEM		EM-VI: 27 EM-VI:583/850	SEM-VII: 25 SEM-VII: 559/	700; TOTAL	: 4210/6125 (68.73%
	RA BRIJESH PI									
62 18 80 4 O 10 40	20 20 1 O 10 10	64 17 81 4 O 10 40	56 14 70 3 B 8 24	21 21 1 0 10 10	55 16 71 3 B 8 24	19 19 38 1 A 9 9	22 21 43 1 0 10 10	43 40 83 6 O 10 60	P 24 227	
		CREDITS:	: SEM-III: 26 : SEM-III:437	; SEM-IV 7775; SEM-IV	: 28 ; SEM :449/900; SEM		EM-VI: 27 EM-VI:500/850	SEM-VII: 25	700; TOTAL	: 6.75 : 2792/4625 (60.37%
- FEMALE, #- R- Reserved, ::Grade, GP:G GPI:Semester Marks Grade / Gr. F	- 0.229, @- 0. , RLE- Reserve Grade Point, @ r Grade Perfor : 80 and P	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$ xamination, R Sum of Credi = 腓G/腓, CGP1 99 70-74.9	- Carried Fo RPV- Provisio t Points, 腓 I:Cumulative 19 60-69.99	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perforn 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Admi act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E. (EI	ELECTRICAL ENGINEERING) (SEM VIII) (CH	HOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:	:385:ACPCE	RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME										
										
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	< Course-V > Tw(25/10) Or(25/10) Total	Tw(25/10)	Tw(50/20)	RESUL'	TOTAL MARKS T REMARK OUT OF 650
						C G GP C*G				腓G SGPI
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 03. EE 17. EE	EDLO8041 ILLUM EL802 ELEC	MINATION ENGIN	NEERING ES. LAB	
		TH SANGRAM A								
72 17 89	19 19	61 14 75	51 16 67	20 20	60 19 79	21 20 41	19 18 37	44 43 87	Р	514
4 0 10 40	1 A 9 9	4 A 9 36	3 C 7 21	1 0 10 10	3 A 9 27	1 0 10 10	1 B 8 8	6 0 10 60	24	221 9.21
		CREDITS MARKS	: SEM-III: 26 : SEM-III: 453	5 ; SEM-IV 8/775; SEM-IV	: 28 ; SEM: :512/900; SEM:		EM-VI: 27 EM-VI:528/850;	SEM-VII: 25 SEM-VII:524/	700;	CGPI: 7.16 TOTAL: 2966/4625 (64.13%
		SANJAY POOJA								
66 19 85	20 20	64 17 81	62 15 77	22 22	56 20 76	19 20 39	19 18 37	44 43 87	Р	524
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9 27	1 0 10 10	3 A 9 27	1 A 9 9	1 B 8 8	6 0 10 60	24 2	231 9.63
REDITS: SEM-I MARKS: SEM-I	I: 27 ; SE I:441/750; SE	EM-II: 27 EM-II:401/750;	: SEM-III: 26 : SEM-III: 435	5 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM: :497/900; SEM:		EM-VI: 27 EM-VI:499/850;	SEM-VII: 25 SEM-VII:531/	700;	CGPI: 6.75 TOTAL: 3770/6125 (61.55%
		BALAJI CHANGUN								
66 15 81	19 19	60 16 76	58 17 75	16 16	60 18 78	16 20 36	19 18 37	43 42 85	Р	
SGPI: SEM-I	I: 5.76 ; SE I: 27 ; SE	EM-II: 6.48 EM-II: 27	SEM-III: 6.	.35 ; SEM-IV 5 ; SEM-IV	: 6.25 ; SEM: : 28 ; SEM:	1 B 8 8 -V: 5.10 ; SE -V: 26 ; SE -V:397/750; SE	EM-VI: 5.56 ;	SEM-VII: 8.1 SEM-VII: 25	12 ;	

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OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:385:ACPCE	RESULT DATE :- AUGUST 03, 2021

Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80 In(20 Total	/32) /08)	Th(80/32) In(20/08) Total	Tw(25/1 Total	0) Th(80/ In(20/ Total	(32) Tr (08) O.	w(25/10) r(25/10) otal	Tw(25/10 Or(25/10 Total	TI> <course-vii> Tw(50/20) Or(50/20) Total</course-vii>	RESU:	TOTAL MARKS LT REMARK OUT OF 650
										C*G C G GP C*G		
5. ILO8029	ENVIRONMENTA	L MANA	GEMENT	16. EEI	801 SIM	ULATION LAB-	-IV	17.	EEL802 E		DES. LA	G B 18. EEL803 PROJECT-II
	ARE SANKALP											
19 89	24 24 1 O 10 10	83		82	22			46	39	44 41 85 9 6 0 10 60		544 233 9.71
•	·	С	REDITS: MARKS:	SEM-III: SEM-III:5	26 ; SE 59/775; SE	M-IV: 28 M-IV:659/900	; SEM-V:); SEM-V:	26 ; 578/750;	SEM-VI: 27 SEM-VI:660/		5 9/700;	CGPI: 8.78 TOTAL: 3579/4625 (77.38%)
	AV ANUJ DHARM											
89	22	79		82	23			39		44 43 87 9 6 0 10 60		
		С	REDITS: MARKS:	SEM-III: SEM-III:5	26 ; SE 64/775; SE	M-IV: 28 M-IV:653/900	; SEM-V:	26 ; 526/750;	SEM-VI: 27 SEM-VI:646/		5 8/700;	CGPI: 8.65 TOTAL: 3482/4625 (75.29%
	AV PRATHMESH											
85	19	86		73		57 20 77 10 3 A	9 27 1	21 19 40 0 10 10	18 18 36 1 B 8	43 42 85 8 6 0 10 60	P 24	522 228 9.50
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:418/750; SE	M-II: M-II:4	27 ; 40/750;	SEM-III: SEM-III:4	26 ; SE 08/775; SE	M-IV: 28 M-IV:477/900	; SEM-V:	26 ; 426/750;	SEM-VI: 27 SEM-VI:492/	; SEM-VII: 2 850; SEM-VII:54	5 3/700 ;	CGPI: 6.65 @0.10 TOTAL: 3726/6125 (60.83%)
 - FEMALE, #- R- Reserved,		5042/0 for L :Credi	.5043, ⁷ ower Exa	*- 0.5045, amination, um of Cre	\$- Carrie RPV- Prov dit Points,	d Forward Gr isional, RCC	ade, ~- :	Dyslexia, , ADC- Adi of Credit	A/ABS- Abs mission Car	sent, F- Fails,		

									Page N	0.: 75		
OFFICE	REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021	
(COLLEGE/CE	INTRE	1	NAM	ME:385:ACPCE				RESULT	DATE :	- AUGUST	03,

Th(80/32)	rse-I> <cou Tw(25/10) Th(</cou 	rse-II> < (80/32) Th(80/3	Course-III> 32) Tw(25/10)	<course-iv> < O</course-iv>	Course-V > <cour w(25/10) Tw(2</cour 	se-VI> <cour 5/10) Tw(</cour 	se-VII> 50/20)		TOTAL MARKS
	Total Total C G GP C*G C G								OUT OF 650
1. EEC801 5. ILO8029	DES, MGMT. & AUD. O	F ELE.SYS 02. F	EC802 FLEXIBLE EL801 SIMULATI	AC TRANS. SYST	EM 03. EEDL080	41 ILLUMINAT	ION ENGINEERIN	JG AB 18. EEL	803 PROJECT-II
	DAV VITESH SUBASH								
70 19 89	20 64 18 20 82	62 17 79	22 22	54 19 73	20 20 19 19 39 39	32 32 64	Р		507
SGPI: SEM REDITS: SEM MARKS: SEM	1 0 10 10 4 0 -I: 5.80 ; SEM-II -I: 27 ; SEM-II -I: 409/750; SEM-II	: 6.35 ; SEM-III : 27 ; SEM-III :435/750; SEM-III	: 5.88 ; SEM-IV: : 26 ; SEM-IV: :434/775; SEM-IV:	5.64 ; SEM-V: 28 ; SEM-V: 490/900; SEM-V:	6.19 ; SEM-VI: 26 ; SEM-VI: 433/750; SEM-VI:	7.07 ; SEM- 27 ; SEM- 568/850; SEM-	-VII: 8.08 ; -VII: 25 -VII:502/700;	CGPI: 6.	68 @0.07 8/6125 (61.68%)
	LTE MEHUL DAYARAM								
60 18 78 4 A 9 36	19 69 17 19 86 1 A 9 9 4 0	64 16 80 10 40 3 0 10	18 18 30 1 B 8 8	56 19 75 3 A 9 27 1	20 21 19 20 39 41 A 9 9 1 0	44 43 87 10 10 6 0	P 10 60 24	229 9.54	523
CREDITS: SEM MARKS: SEM	-I: 6.07 ; SEM-II -I: 27 ; SEM-II -I:417/750; SEM-II	: 27 ; SEM-III :383/750; SEM-III	: 26 ; SEM-IV: :454/775; SEM-IV:	28 ; SEM-V: 489/900; SEM-V:	26 ; SEM-VI: 429/750; SEM-VI:	27 ; SEM 497/850; SEM	-VII: 25 -VII:519/700;	TOTAL: 371	1/6125 (60.59%)
	TE SANGRAM MANOJ								
C0	19 66 16	58 17 75	20 20	59 19 78	19 24 22 24 41 48	40 39 79 10 10 6 A	P 9 54 24	227 9.46	530
19 88 4 O 10 40	19 82 1 A 9 9 4 0	10 40 3 A 9	/ 2/ 1 0 10 10	3 A 9 21 I	0 10 10 1 0				

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:390:RSCE RESULT DATE :- AUGUST 03, 2021

				. 						
EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	TOTAL MARKS EMARK OUT OF 650 SGPI
. EEC801	DES,MGMT.&	AUD.OF ELE.SY	S 02. EEC802	FLEXIBL	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING	& REL.	18. EEL803 PROJECT-II
	SALE AMAR ASH									
52 17 69 4 C 7 28	20 20 1 0 10 10	71 17 88 4 O 10 40	67 19 86 3 O 10 30	20 20 1 0 10 10	54 20 74 3 B 8 24	22 21 43 1 0 10 10	20 21 41 1 0 10 10	40 41 81 6 O 10 60	P 24 222	522 9.25
		CREDITS MARKS		; SEM-IV 7775; SEM-IV	: 28 ; SEM :492/900; SEM	-V: 26 ; SI -V:452/750; SI	EM-VI: 27 EM-VI:555/850	; SEM-VII: 25 ; SEM-VII:527/	700; TOTA	PI: 7.17 AL: 2999/4625 (64.84%
281226 JAI	DHAV MANISH AV	VINASH SUNITA								
58 18 76 4 A 9 36	21 21 1 0 10 10	61 18 79 4 A 9 36	69 19 88 3 O 10 30	19 19 1 A 9 9	64 20 84 3 O 10 30	21 21 42 1 0 10 10	21 20 41 1 0 10 10	42 42 84 6 O 10 60	P 24 231	534
		CREDITS MARKS		; SEM-IV 775; SEM-IV	: 28 ; SEM :493/900; SEM	-V: 26 ; SI -V:559/750; SI	EM-VI: 27 EM-VI:630/850	; SEM-VII: 25 ; SEM-VII:540/	700; TOTA	PI: 8.21 AL: 3290/4625 (71.14%
	DAM DIPEESHA I									
71 19 90 4 O 10 40	23 23 1 0 10 10	74 20 94 4 O 10 40	71 20 91 3 O 10 30	24 24 1 O 10 10	74 20 94 3 O 10 30	23 22 45 1 0 10 10	23 22 45 1 0 10 10	46 43 89 6 O 10 60	P 24 240	
		CREDITS MARKS		; SEM-IV 7775; SEM-IV	: 28 ; SEM :494/900; SEM	-V: 26 ; SI -V:510/750; SI	EM-VI: 27 EM-VI:663/850	; SEM-VII: 25 ; SEM-VII:636/	700; TOTA	PI: 8.28 AL: 3363/4625 (72.71%
- FEMALE, #- R- Reserved, :Grade, GP:0 GPI:Semester Marks rade / Gr. F	- 0.229, @- 0, RLE- Reserve Grade Point, (r Grade Perfor : 80 and P	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index Above 75-79	*- 0.5045, \$- xamination, RF :Sum of Credit = 腓G/腓, CGPI .99 70-74.99 9 B / 8	- Carried Fo PV- Provisio Points, B G :Cumulative O 60-69.99	rward Grade, nal, RCC- 0.5 s:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Admi act of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	Passes	

			ONT TENOTITE OF HOUSEHIE				
						Page No.: 77	
OFF	TICE REGISTER FOR	THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
	COLLEGE/CENTRI	E NA	ME:390:RSCE			RESULT DATE :- AUGUST 03, 2	2021

AT_NO NAME			390:RSCE				11200	· ···	0001	03, 2021
Th(80/32) T In(20/08) - Total T	Tw(25/10) Fotal	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Or(25/10) Total	Tw(50/20)	RESUI	TOTAL MARKS LT REMARK OUT OF 650
. IL08021 P	PROJECT MANA	GEMENT	16. EEL80	1 SIMULATI	ON LAB-IV	17. EF	EL802 ELECT		S. LAE	L. 3 18. EEL803 PROJECT-II
281228 /KADAM										
61 18 79 4 A 9 36 1	22 22 1 O 10 10	65 19 84 4 O 10 40	70 20 90 3 O 10 30	23 23 1 0 10 10	53 19 72 3 B 8 24	22 21 43 1 0 10 10	22 21 43 1 0 10 10	45 42 87 6 O 10 60	P 24	543 230 9.58
EDITS: SEM-I: MARKS: SEM-I:	: 27 ; SE :480/750; SE	M-II: 27 ; M-II:549/750;	SEM-III: 26 SEM-III:558	; SEM-IV: /775; SEM-IV:	28 ; SEM- 487/900; SEM-	-V: 26 ; SE -V:606/750; SE	EM-VI: 27 ; EM-VI:633/850;	SEM-VII:591/	700;	CGPI: 8.46 TOTAL: 4447/6125 (72.60%
281229 /KADAM										
39 17 56 4 D 6 24 1	23 23 1 0 10 10	61 16 77 4 A 9 36	63 19 82 3 O 10 30	24 24 1 O 10 10	74	43		42 42 84 6 O 10 60		504 214 8.92
EDITS: SEM-I: MARKS: SEM-I:	: 27 ; SE :521/750; SE	M-II: 27 ; M-II:522/750;	SEM-III: 26 SEM-III:535	; SEM-IV: /775; SEM-IV:	28 ; SEM- 488/900; SEM-	-V: 26 ; SI -V:575/750; SI	EM-VI: 27 ; EM-VI:624/850;	SEM-VII:535/	700;	CGPI: 8.01 TOTAL: 4304/6125 (70.27%
		SHANKAR SHOBH								
75	22	88	86	20	79	43	42	41 41 82 6 O 10 60		537
SGPI: SEM-I: EDITS: SEM-I:	: 5.74 ; SE : 27 ; SE	M-II: 6.11 ; M-II: 27 ;	SEM-III: 5. SEM-III: 26	35 ; SEM-IV: ; SEM-IV:	6.43 ; SEM	-V: 6.38 ; SI -V: 26 ; SI	EM-VI: 7.22 ;	SEM-VII: 9.3 SEM-VII: 25	6 ;	

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OFFICE REGISTER FOR TH	E B.E. (ELECTRICAL E	ENGINEERING) (SEM VIII)) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:390:RSCE		RESULT DATE :- AUGUST 03, 202	1

	COLLEGE/CENT		:390:KSCE					JLT DATE :- A	UGUST (13, 2021
EAT NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total		Tw(50/20) Or(50/20) Total	RESUI	TOTAL MARKS T REMARK OUT OF 650
							C G GP C*G			<i>腓</i> G SGP1
7. ILO8021	PROJECT MANA	GEMENT	16. EEL80	01 SIMULAT	ION LAB-IV	17. EI		TRICAL SYS. D	ES. LAE	3. 18. EEL803 PROJECT-II
		ASHIKANT TANU								
65 16 81	21 21	72 19 91	67 17 84	20 20	70 20 90	22 21 43	21 22 43	43 42 85	Р	558
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	240 10.00
EDITS: SEM-	I: 27 ; SE I:424/750; SE	M-II: 27 ; M-II:474/750;	; SEM-III: 26 ; SEM-III:44	6 ; SEM-IV 4/775; SEM-IV	: 28 ; SEM :402/900; SEM	-V: 26 ; SI -V:440/750; SI		; SEM-VII: 25 ; SEM-VII:542	/700;	CGPI: 7.21 TOTAL: 3850/6125 (62.86
60 18	23	70 20	69 1 9	24	71	23	23 21	44	D	570
78	23	90	88	24	91	45	44	87		
		CREDITS: MARKS:	: SEM-III: 20 : SEM-III:48	6 ; SEM-IV 7/775; SEM-IV	: 28 ; SEM :495/900; SEM	-V: 26 ; SI -V:532/750; SI		; SEM-VII: 25 ; SEM-VII:587	/700;	TOTAL: 3317/4625 (71.72%
		SANJAY SAVITA								
66 16 82	20 20	62 18 80	63 18 81	20 20	62 19 81	21 20 41	21 22 43 1 0 10 10	42 43 85		533
(DIPLOM.	A STUDENT)	SGPI: CREDITS: MARKS:	: SEM-III: 5: : SEM-III: 26: : SEM-III:42	.69 ; SEM-IV 6 ; SEM-IV 7/775; SEM-IV	: 5.61 ; SEM : 28 ; SEM :496/900; SEM	-V: 5.81 ; SI -V: 26 ; SI -V:408/750; SI	EM-VI: 6.81 EM-VI: 27 EM-VI:524/850	; SEM-VII: 8. ; SEM-VII: 25 ; SEM-VII:527	56 ; /700;	CGPI: 7.01 TOTAL: 2915/4625 (63.03
- FEMALE, #- R- Reserved, :Grade, GP:G	O.229, @- O. RLE- Reserve rade Point, C	CREDITS: MARKS: 5042/0.5043, for Lower Exercises, #: Credits, #:	: SEM-III: 26 : SEM-III: 42° *- 0.5045, 5 xamination, F Sum of Credi = 腓g/腓, CGP	S ; SEM-IV 7/775; SEM-IV 	: 28 ; SEM :496/900; SEM 	-V: 26 ; SI -V:408/750; SI 	EM-VI: 27 EM-VI:524/850 A/ABS- Absent ission Cancel & Grades	; SEM-VII: 25; SEM-VII: 527	/700; 	TOTAL: 2915/4625 (63.03

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL E	NGINEERING) (SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:390:RSCE		RESULT DATE :- AUGUST 03, 2021

EAT NO NAME	Ξ									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801	DES,MGMT.&	AUD.OF ELE.SY	S 02. EEC8	02 FLEXIBL	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING	& REL.	18. EEL803 PROJECT-II
	NDE PRATHAMES									
61 16 77 4 A 9 36	21 21 1 0 10 10	71 17 88 4 0 10 40	69 19 88 3 O 10 30	20 20 1 0 10 10	54 20 74 3 B 8 24	21 21 42 1 0 10 10	22 21 43 1 0 10 10	42 44 86 6 0 10 60	P 24 230	539
		CREDITS MARKS	S: SEM-III: 2 S: SEM-III:44	6 ; SEM-IV 4/775; SEM-IV	: 28 ; SEM :497/900; SEM	-V: 26 ; S -V:434/750; S	EM-VI: 27 EM-VI:562/850		/700; TOI	PI: 7.28
	O ABHISHEK SH									
62 17 79	22 22	69 19 88	69 19 88	22 22	68 20 88	23 22 45	23 21 44	45 43 88 6 O 10 60	P	564
(DIPLOM	MA STUDENT)	SGPI CREDITS MARKS	: SEM-III: 6 5: SEM-III: 2 5: SEM-III: 47	.54 ; SEM-IV 6 ; SEM-IV 1/775; SEM-IV	: 6.25 ; SEM : 28 ; SEM :498/900; SEM	-V: 6.85 ; S -V: 26 ; S -V:469/750; S	EM-VI: 7.96 EM-VI: 27 EM-VI:612/850	; SEM-VII: 9.0 ; SEM-VII: 25 ; SEM-VII:551,)8 ; CG	PI: 7.70 @0.05
	RGAL TUSHAR V									
72 18 90 4 O 10 40	22 22 1 O 10 10	73 20 93 4 O 10 40	64 20 84 3 O 10 30	22 22 1 0 10 10	60 20 80 3 O 10 30	22 21 43 1 0 10 10	21 20 41 1 0 10 10	43 42 85 6 0 10 60	P 24 240	560
·		CREDITS MARKS	S: SEM-III: 2 S: SEM-III: 40	6 ; SEM-IV 8/725; SEM-IV	: 28 ; SEM :423/900; SEM	-V: 26 ; S -V:396/750; S	EM-VI: 27 EM-VI:462/850		/700; TOI	PI: 7.15
- FEMALE, #- R- Reserved, :Grade, GP:0 GPI:Semester Marks rade / Gr. F	- 0.229, @- 0 , RLE- Reserve Grade Point, @ r Grade Perfo : 80 and 2	.5042/0.5043, e for Lower E C:Credits, # rmance Index Above 75-79	*- 0.5045, Examination, Sum of Credi = #G/#, CGP 0.99 70-74.	\$- Carried Fo. RPV- Provision It Points, # G I:Cumulative 99 60-69.99 8 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:390:RSCE			RESULT DATE :- AUGUST 03,	2021

								,		,
EAT NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 朋	
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SY AGEMENT	S 02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWEL	R SYS.PLANNING FRICAL SYS. DE	& REL.	18. EEL803 PROJECT-II
3281237 MOH	IITE OMKAR ARU	JN ANJALI								
73 18 91 4 O 10 40	21 21 1 O 10 10	68 20 88 4 O 10 40	72 19 91 3 O 10 30	22 22 1 0 10 10	70 19 89 3 O 10 30	21 21 42 1 0 10 10	20 21 41 1 0 10 10	41 42 83 6 O 10 60	P 24 2	568 40 10.00
		CREDITS MARKS	: SEM-III: 26 : SEM-III: 429	5 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM :382/900; SEM	-V: 26 ; S: -V:428/750; S:		; SEM-VII: 25 ; SEM-VII:583,	700; T	CGPI: 7.20 OTAL: 2879/4625 (62.25%
281238 PAT	'IL DIPAK DASH	HARATH SHUBHA	NGI							
48 17 65	22 22	50 19 69	65 18 83	23 23	60 20 80	20 21 41	20 21 41	40 42 82	Р	506
SGPI: SEM- REDITS: SEM- MARKS: SEM-	I: 4.96 ; SE I: 24 ; SE I:284/600; SE	EM-II: 5.46 EM-II: 24 EM-II:358/700	; SEM-III: 5. ; SEM-III: 25 ; SEM-III:338	.04 ; SEM-IV 5 ; SEM-IV 8/725; SEM-IV	: 4.92 ; SEM : 26 ; SEM :443/875; SEM	-V: 5.83 ; S: -V: 29 ; S: -V:346/775; S:		; SEM-VII: 7.8 ; SEM-VII: 25 ; SEM-VII:487,	30 ; '700; I	
		RAKASH PRADNY.								
88	21	85	86	22	77	43	21 22 43 1 0 10 10	82		547
`	IA STUDENT)	CREDITS MARKS	: SEM-III: 26 : SEM-III:460	; SEM-IV)/775; SEM-IV	: 28 ; SEM :499/900; SEM	-V: 26 ; S: -V:453/750; S:	EM-VI: 27 EM-VI:600/850	; SEM-VII: 25 ; SEM-VII:559,	700; I	CGPI: 7.71 @0.04
- FEMALE, #- RR- Reserved, Grade, GP:G GPI:Semester Marks Grade / Gr. F	O.229, @- O. RLE- Reserve Frade Point, G Grade Perfor : 80 and F	.5042/0.5043, e for Lower E C:Credits, 脚: rmance Index: Above 75-79	*- 0.5045, \$ xamination, F :Sum of Credi = # G/ # , CGP .99 70-74.5	S- Carried Fo: RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 B C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm .ct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel: & Grades 0-44.99 Les: P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASE	D) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:390:RSCE		RESULT DATE :- AUGUST 03, 2021

	se-I>				<course-iv></course-iv>					
Th(80/32)	Tw(25/10)				Th(80/32)				DECH	TOTAL MARKS LT REMARK OUT OF 650
In(20/00) Total	Total	Total	Total	Total	In(20/08) Total	Or (23/10) Total	O1 (23/10) Total	O1 (30/20) Total	KESU	LI REMARK OUT OF 630
					C G GP C*G				腓	腓G SGPI
					E AC TRANS. SY					
. ILO8021	PROJECT MANA	AGEMENT	16. EEL8	01 SIMULAT		17. E	EL802 ELEC	TRICAL SYS. D	ES. LA	B 18. EEL803 PROJECT-II
	'AR NIKHIL NA'									
61	24	73	69	24	74	22	23	45		
	 24			 2.4	20 94	21	22		P	580
					3 0 10 30				24	240 10.00
(DIPLOM	A STUDENT)				: 7.25 ; SEM-				00 ;	CGPI: 8.53
		MARKS	: SEM-III:50	8/775; SEM-IV		-V:569/750; SI	EM-VI:672/850	; SEM-VII:594		TOTAL: 3423/4625 (74.019
281241 PAW	AR SAHIL PRA									
		70	67	22	71	21	21	42		
18 80	 21	18 88		 22	20			41 83	P	554
					3 0 10 30				24	240 10.00
(DIPLOM	A STUDENT)	SGPI	: SEM-III: 6	.50 ; SEM-IV	: 5.54 ; SEM- : 28 ; SEM-	-V: 6.42 ; SI	EM-VI: 7.22	; SEM-VII: 9.	64 ;	CGPI: 7.48
		MARKS	: SEM-III:46	3/775; SEM-IV		-V:439/750; SI	EM-VI:575/850	; SEM-VII:567	/700;	TOTAL: 3099/4625 (67.019
81242 /PIL	AVARE SHWETA									
62	20	69	69	23	75	22	22			
16 78	20	19 88	18 87	23	20 95	21 43	21	42 85	P	562
					3 0 10 30				24	236 9.83
(DIPLOM	A STUDENT)				: 6.64 ; SEM- : 28 ; SEM-				24 ;	CGPI: 7.69 @0.06
		MARKS	: SEM-III:47	0/775; SEM-IV	:502/900; SEM-	-V:470/750; SI	EM-VI:570/850	; SEM-VII:560		TOTAL: 3134/4625 (67.76
					 rward Grade, ^					
- Reserved,	RLE- Reserve	e for Lower E	xamination,	RPV- Provisio	nal, RCC- 0.50 Sum of Production)50, ADC- Adm:	ission Cancel		- rass	es
PI:Semester	Grade Perfo	mance Index	= 腓 G/ 腓, CGP	I:Cumulative	Grade Perform	ance Index				
Marks	: 80 and 2	75 70	00 70 74	00 00 00	E0 E0 00	4E 40 00 41	0 44 00 ===	. m1		

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:390:RSCE			RESULT DATE :- AUGUST 03, 2021	

C G GP C*G C G GP EEC801 DES,MGI	10) Th(80/32) In(20/08) Total C*G C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10)	Tw (50/20)	TOTAL MARKS SULT REMARK OUT OF 650
Th(80/32) Tw(25/2 In(20/08) Total Total C G GP C*G C G GP	10) Th(80/32) In(20/08) Total C*G C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10)	Tw (50/20)	TOTAL MARKS SULT REMARK OUT OF 650
. EEC801 DES,MGI			C G GP C*G		0 0 00 0+0			
								F <i>腓</i> G SGPI
	T MANAGEMENT	16. EEL80)1 SIMULATI	ION LAB-IV	17. EE	EL802 ELECT	RICAL SYS. DES.	REL. LAB 18. EEL803 PROJECT-II
281243 RAIKAR SHA								
64 20 16 80 20 4 0 10 40 1 0 1	56 20 76 0 10 4 A 9 36	64 19 83 3 O 10 30	21 21 1 0 10 10	60 20 80 3 O 10 30	21 20 41 1 O 10 10	21 20 41 1 O 10 10	40 41 81 6 0 10 60 2	P 523 4 236 9.83
EDITS: SEM-I: 27 MARKS: SEM-I:394/7	; SEM-II: 27 50; SEM-II:430/75	; SEM-III: 26 0; SEM-III:41	5 ; SEM-IV: 1/725; SEM-IV:	: 28 ; SEM- :402/825; SEM-	-V: 26 ; SE -V:421/750; SE	EM-VI: 27 ; EM-VI:525/850;	SEM-VII: 25 SEM-VII:550/700	; CGPI: 6.67 @0.08 ; TOTAL: 3659/6000 (60.98%
281244 SAKPAL SAG								
62 20 16 78 20 4 A 9 36 1 0 1	78	81	21	83	41		85	P 529
(DIPLOMA STUDE)	NT) SGE CREDIT MARK	PI: SEM-III: 5. S: SEM-III: 26 S: SEM-III: 409	.42 ; SEM-IV: 6 ; SEM-IV: 9/775; SEM-IV:	: 5.68 ; SEM- : 28 ; SEM- :503/900; SEM-	-V: 5.81 ; SE -V: 26 ; SE -V:409/750; SE	EM-VI: 7.37 ; EM-VI: 27 ; EM-VI:567/850;	SEM-VII: 8.84 SEM-VII: 25 SEM-VII:535/700	; CGPI: 7.07 ; TOTAL: 2952/4625 (63.83%
281245 SAWARDEKAR								
72 21 17 89 21 4 0 10 40 1 0 1	92	90	22	93	43	43	85	P 578
SGPI: SEM-I: 5.67 EDITS: SEM-I: 27	; SEM-II: 27	; SEM-III: 26	SEM-IV:	: 28 ; SEM-	-V: 26 ; SE	EM-VI: 27 ;	SEM-VII: 25	; CGPI: 7.08

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OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (C	CHOICE BASED) H	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:390:RSCE			RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Se-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre>Course-VI> Tw(25/10) Or(25/10) Total C G GP C*G</pre>	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓	
01. EEC801 07. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80)2 FLEXIBL)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWE	R SYS.PLANNING	G & REL. ES. LAB	18. EEL803 PROJECT-II
		ARJUNSINGH ME								
66 16 82 4 O 10 40	20 20 1 0 10 10	69 18 87 4 O 10 40	71 17 88 3 O 10 30	20 20 1 0 10 10	72 18 90 3 0 10 30	22 21 43 1 0 10 10	21 22 43 1 0 10 10	42 41 83 6 O 10 60	P 24 24	556 10 10.00
·	·	CREDITS: MARKS:	SEM-III: 26	S ; SEM-IV 1/775; SEM-IV	: 28 ; SEM :504/900; SEM	-V: 26 ; S -V:403/750; S		; SEM-VII: 25 ; SEM-VII:519	/700; TO	CGPI: 6.87 DTAL: 2930/4625 (63.35%)
		NANDKUMAR SU								
62 16 78 4 A 9 36	21 21 1 0 10 10	68 18 86 4 O 10 40	73 18 91 3 O 10 30	20 20 1 0 10 10	62 19 81 3 0 10 30	21 21 42 1 0 10 10	22 21 43 1 0 10 10	43 41 84 6 O 10 60	P 24 23	546 36 9.83
·	·	CREDITS: MARKS:	SEM-III: 26	; SEM-IV)/775; SEM-IV	: 28 ; SEM :505/900; SEM	-V: 26 ; S -V:415/750; S		; SEM-VII: 25 ; SEM-VII: 546	/700; TO	CGPI: 7.19 DTAL: 3009/4625 (65.06%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, (Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$ kamination, F Sum of Credi 腓g/腓, CGP: 99 70-74.9	G- Carried Fo RPV- Provisio t Points, #G I:Cumulative 09 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent dission Cancel & & Grades 0-44.99 Les P / 4	F- Fails, Poled s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE I	B.E. (ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:403:SIGEC				RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT	TRE NAME:	:403:SIGEC				RES	JLT DATE :- AU	JGUST 03, 2021	
EAT_NO NAME										
Th(80/32) In(20/08)	Tw(25/10)	<pre><course-ii> Th(80/32) In(20/08)</course-ii></pre>	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	Tw(25/10) Or(25/10)	Tw(50/20) Or(50/20)	RESULT REMARK	TOTAL MARKS OUT OF 650
		Total							腓 腓G SGPI	
	ENVIRONMENTA		16. EEL80	1 SIMULAT	ION LAB-IV	17. E	EL802 ELEC	TRICAL SYS. DE	S. LAB 18. EE	L803 PROJECT-II
		NKAR RAJKANYA								
52 17 69	21	64 17 81	45 17	22	63 16	23 22	21 20	43 45	P	508
									24 216 9.0	0
(DIPLOM	A STUDENT)								14 ; CGPI: 7	
		RAVINDRA JAYA								
68 16	21	65 11	46 18	18	69 12	21	19 19	45 43	P	510
84	21	76	64	18	81	40	38	88	24 224 9.3	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:401/750; SE	EM-II: 27 ; EM-II:420/750;	SEM-III: 26 SEM-III: 407	; SEM-IV //775; SEM-IV	: 28 ; SEM :456/900; SEM	-V: 26 ; S: -V:467/750; S:	EM-VI: 27 EM-VI:623/850	SEM-VII: 25 SEM-VII:512/	7700; TOTAL: 37	96/6125 (61.98%
		JJIT SAMRUDDHI								
67 18	22	69 18 87	56 19	20	65 18	21 19	22 22	44	Р	543
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9 27	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24 237 9.8	8
		EM-II: 6.17 ;							52 ; CGPI: 7	.51
MARKS: SEM-	I:436/750; SE	EM-II:433/750;	SEM-III:438	/775; SEM-IV	:597/900; SEM	-V:474/750; S	EM-VI:646/850	: SEM-VII:564/	700; TOTAL: 41	31/6125 (67.44%
- FEMALE, #- R- Reserved, :Grade, GP:G	0.229, @- 0. RLE- Reserve rade Point, (.5042/0.5043, e for Lower Ex C:Credits, 腓:	*- 0.5045, \$ kamination, F Sum of Credi	- Carried Fo RPV- Provisio t Points, 腓G	rward Grade, nal, RCC- 0.5	~- Dyslexia, 050, ADC- Adm act of Credits	A/ABS- Absent ission Cancel	, F- Fails, P-	- Passes	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:403:SIGEC			RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT		403:SIGEC					JLT DATE :- AU		
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REI 腓 腓G	TOTAL MARKS MARK OUT OF 650
01. EEC801 15. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC802 16. EEL801	2 FLEXIBLE L SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. EI 17. EI	EDLO8041 ILLUI EL802 ELEC	MINATION ENGIN	EERING S. LAB 1	8. EEL803 PROJECT-II
		GHUNATH GEETA								
74	21	81	72	16	78	33	39	38 38 76 6 A 9 54		
		MARKS:	SEM-III:399/	/775; SEM-IV	:486/900; SEM	-V:470/750; SI	EM-VI:548/850		700; TOTA	I: 6.97 L: 2873/4625 (62.12%)
		BHASKAR SHEEI								
	21		69	20	18 82	41	19 39	43	P 24 226	
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:468/750; SE	M-II: 27 ; M-II:443/750;	SEM-III: 26 SEM-III:435/	; SEM-IV /775; SEM-IV	: 28 ; SEM :495/900; SEM	-V: 26 ; SI -V:460/750; SI	EM-VI: 27 EM-VI:618/850	SEM-VII:564/	700; TOTA	I: 7.26 L: 3998/6125 (65.27%)
		PRAKASH BHARAT								
								42 44 86 6 O 10 60		547 9.83
		CREDITS: MARKS:	SEM-III: 26 SEM-III:417/	; SEM-IV /775; SEM-IV	: 28 ; SEM :492/900; SEM	-V: 26 ; SI -V:470/750; SI	EM-VI: 27 EM-VI:743/850	: SEM-VII:550/	700; TOTA	I: 7.60 L: 3219/4625 (69.60%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Grade Point, Or Grade Perfor : 80 and P	5042/0.5043, e for Lower Excredits, #: mmance Index = above 75-79.	*- 0.5045, \$- tamination, RE Sum of Credit 腓 G/腓, CGPI 99 70-74.99 9 B / 8	- Carried Fo PV- Provisio Points, i Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	F Fails, P-led Than 40 F / 0	Passes	

						Page 1	No.: 86		
OFFICE REGISTER FOR T	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021	
COLLEGE/CENTRE	NAM	E:403:SIGEC				RESUL'	T DATE :-	- AUGUST 03,	2021

			100.01010				T(LD)	DET DATE :- AU	20001 00, 20	,21
EAT NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS MARK OUT OF 650
						C G GP C*G				SGPI
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 03. EE 17. EE	EDLO8041 ILLUM	MINATION ENGIN	NEERING ES. LAB 18	3. EEL803 PROJECT-II
281254 /ВНА	VE SHRAVANI S	USHIL SHRADDH	IA							
76 19 95	23 23	73 20 93	63 19 82	23 23	71 18 89	24 24 48 1 0 10 10	23 23 46	47 47 94	P	593
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	8 0 10 80	24 240	10.00
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:537/750; SE	M-II: 27 ; M-II:600/750;	SEM-III: 26 SEM-III:607	; SEM-IV //775; SEM-IV	: 28 ; SEM :719/900; SEM		EM-VI: 27 EM-VI:743/850	SEM-VII: 25 SEM-VII:611/	/700; TOTAI	1: 9.08 1: 4996/6125 (81.57%
		VEN LEYRESH G								
60 19 79	23 23	56 13	56 17 73	20 20	66 8 74	18 18 36	18 19 37	47 47 94	P	505
4 A 9 36	1 0 10 10	4 C 7 28	3 B 8 24	1 0 10 10	3 B 8 24	1 B 8 8	1 B 8 8	6 0 10 60	24 208	8.67
		CREDITS: MARKS:	SEM-III: 26 SEM-III:452	; SEM-IV 2/775; SEM-IV	: 28 ; SEM: :518/900; SEM:		EM-VI: 27 EM-VI:662/850	SEM-VII: 25 SEM-VII:502/	/700; TOTAI	1: 7.13 4: 3030/4625 (65.51%
		DNYANESHWAR E								
61 17 78	21 21	64 19 83	60 18 78	20 20	68 17 85	23 18 41	21 22 43	46 46 92	P	541
4 A 9 36	1 0 10 10	4 0 10 40	3 A 9 27	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60		
EDITS: SEM-	I: 27 ; SE	M-II: 27 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 6.58 ; SI -V: 26 ; SI -V: 471/750: SI	EM-VI: 27	SEM-VII: 25		I: 7.25 L: 3988/6125 (65.11%
FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor	5042/0.5043, for Lower Ex Credits, 腓:	*- 0.5045, \$ samination, R Sum of Credi = 腓G/腓, CGP1	F- Carried Fo: RPV- Provision t Points, 腓G I:Cumulative	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform	~- Dyslexia, A 050, ADC- Admi act of Credits ance Index	A/ABS- Absent ission Cancel & Grades	F- Fails, P- ed		
rade / Gr. P	t.: 0 / 1	.0 A /	9 B / 8	C / 7	D / 6	45-49.99 40 E / 5	P / 4	F / 0		

				Page No.: 8/	
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENG	NGINEERING) (SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:403:SIGEC			RESULT DATE :- AUGUST 03, 2021	L

<----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281257 CHAUHAN ASHISH DHANBIRSINGH KIRAN 21 67 56 21 66 23 22 45 -- 17 8 -- 16 17 20 44 21 84 64 21 82 40 42 89 16 44 73 4 B 8 32 1 O 10 10 4 O 10 40 3 C 7 21 1 O 10 10 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 223 9.29 SGPI: SEM-I: 7.19 ; SEM-II: 6.96 ; SEM-III: 7.08 ; SEM-IV: 6.86 ; SEM-V: 6.85 ; SEM-VI: 9.04 ; SEM-VII: 8.68 ; CGPI: 7.72 @0.03 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:520/750; SEM-II:491/750; SEM-III:503/775; SEM-IV:553/900; SEM-V:478/750; SEM-VI:660/850; SEM-VII:530/700; TOTAL: 4251/6125 (69.40%) 8281258 CHAVAN MANGESH SUNIL ALKA 20 71 15 21 -- 17 18 19 20 88 33 40 18 -- 17 74 20 88 17 41 532 1.6 89 84 4 0 10 40 1 0 10 10 4 0 10 40 3 B 8 24 1 0 10 10 3 0 10 30 1 C 7 7 1 0 10 10 6 0 10 60 24 231 9.63 SGPI: SEM-I: 5.67 ; SEM-II: 5.11 ; SEM-III: 6.58 ; SEM-IV: 5.93 ; SEM-V: 7.38 ; SEM-VI: 7.84 ; SEM-VII: 8.56 ; CGPI: 7.03 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:406/750; SEM-II:383/750; SEM-III:456/775; SEM-IV:507/900; SEM-V:503/750; SEM-VI:586/850; SEM-VII:539/700; TOTAL: 3912/6125 (63.87%) 8281259 CHOUDHARY SAURAV KAILASH KALYANI 71 18 18 19 -- 17 20 83 20 88 41 19 42 549 --85 84 42 8.4 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 6.04 ; SEM-II: 6.24 ; SEM-III: 6.58 ; SEM-IV: 5.71 ; SEM-V: 7.69 ; SEM-VI: 9.15 ; SEM-VII: 9.76 ; CGPI: 7.59 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:439/750; SEM-II:445/750; SEM-III:476/775; SEM-IV:483/900; SEM-V:515/750; SEM-VI:667/850; SEM-VII:583/700; TOTAL: 4157/6125 (67.87%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:403:SIGEC	RESULT DATE :- AUGUST 03, 202	21

Th (80/32) In (20/08) Total C G GP C*G	Se-I> Tw(25/10) Total C G GP C*G	Th(80) In(20) Total C G G	/32) /08) P C*G	Th(80/ In(20/ Total C G GP	32) 08) C*G	Tw(25 Total C G G	5/10) GP C*G	Th(8) In(2) Total	0/32) 0/08) L GP C*G	Tw(25 Or(25 Total C G G	/10) /10) P C*G	Tw(2 Or(2 Tota C G	25/10) 25/10) 11 GP C*G	Tw(50/20) Or(50/20) Total C G GP C*	REST ·G 腓	JLT REMA 腓G	RK OUT OF	650
1. EEC801 5. ILO8029	DES,MGMT.& A	UD.OF	ELE.SYS	02. 16.	EEC80	2 F 1 S	LEXIBLE	AC TI	RANS. S	YSTEM	03. 1	EEDLO80	41 ILLUI	MINATION EN	GINEERII	NG AB 18.	EEL803 PROJ	JECT-II
8281260 DAS																		
63 17 80 4 O 10 40	21 21 1 0 10 10	64 17 81 4 O	10 40	60 18 78 3 A	9 27	21 21 1 0	10 10	64 17 81 3 O	10 30	21 17 38 1 A	9 9	22 19 41 1 0	10 10	42 42 84 6 O 10 6	P 50 24	236	525 9.83	
	A STUDENT)	C	REDITS: MARKS:	SEM-II SEM-II	I: 26 I:471	; /775;	SEM-IV: SEM-IV:	28 568/9	; SEM	-V: 26 -V:482/	; 750;	SEM-VI: SEM-VI:	27 605/850	; SEM-VII: ; SEM-VII:5	25 344/700;	TOTAL:	3195/4625 (
	LAPE NAMRATA																	
68 19 87 4 0 10 40	23 23 1 O 10 10	72 19 91 4 0	10 40	64 10 74 3 B	8 24	24 24 1 0	10 10	75 17 92 3 0	10 30	24 19 43 1 0	10 10	23 22 45 1 0	10 10	46 46 92 6 O 10 6	P 50 24	234	571 9.75	
	A STUDENT)	C	REDITS: MARKS:	SEM-II SEM-II	I: 26 I:455	; /775;	SEM-IV: SEM-IV:	28 507/9	; SEM	-V: 26 -V:462/	; ; 750; ;	SEM-VI: SEM-VI:	27 661/850	; SEM-VII: ; SEM-VII:5	25 597/700;	TOTAL:	3253/4625 (
	PE NIHAL NARA																	
74	21 21 1 0 10 10	85		73		20		85		39		41		84				
	A STUDENT)	Cl	REDITS: MARKS:	SEM-II SEM-II	I: 26 I:455	; /775;	SEM-IV: SEM-IV:	28 565/9	; SEM	-V: 26 -V:472/	; ; 750; ;	SEM-VI: SEM-VI:	27 651/850	; SEM-VII: ; SEM-VII:5	25 79/700;	TOTAL:	3244/4625 (
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and A	5042/0 e for Lo C:Credi mance Above	.5043, ⁹ ower Exa ts, 腓: S Index = 75-79.9	*- 0.50 aminati Sum of (腓 G/ 腓, 99 70	45, \$ on, R Credit CGPI -74.9	- Carr PV- Pr : Poin :Cumul 9 60	ried For covision ts, 腓G lative (1-69.99 C / 7	ward (al, Rosum of State of St	Grade, CC- 0.5 f Produ Perform 59.99 / 6	~- Dysl 050, AD act of (mance In 45-49. E /	exia, C- Adı Credit Idex 99	A/ABS- mission as & Gra 40-44.9 P / 4	- Absent n Cancel ades 99 Les:	, F- Fails, led s Than 40 F / 0	P- Pas	ses		

	ONIVERSIII OF MOMBAI		
		Page No.: 89	
OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:403:SIGEC	RESULT DATE :- AUGUST 03, 2021	1

	COLLEGE/CENT		:403:SIGEC						UGUST U3, 2U21	
SEAT NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	TC RESULT REMARK OU 腓 腓g SGPI	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SY: AL MANAGEMENT	02. EEC80 16. EEL80	02 FLEXIBLE 01 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 03. E 17. E	EDLO8041 ILLU	MINATION ENGI TRICAL SYS. D		PROJECT-II
		PRAKASH PRAN								
72 13 85 4 0 10 40	19 19 1 A 9 9	65 18 83 4 O 10 40	60 10 70 3 B 8 24	19 19 1 A 9 9	70 17 87 3 0 10 30	21 20 41 1 0 10 10	23 22 45 1 0 10 10	42 40 82 6 0 10 60	P 53	1
		CREDITS MARKS	: SEM-III: 26 : SEM-III:47	6 ; SEM-IV 7/775; SEM-IV	: 28 ; SEM :578/900; SEM	-V: 26 ; S -V:490/750; S	EM-VI: 27 EM-VI:647/850	; SEM-VII: 25 ; SEM-VII:574	52 ; CGPI: 8.06 /700; TOTAL: 3297/4	
		NAMDEV PRAMIL								
91	23	87	74	23	77	42	43	86	P 54	6
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:386/750; SE	EM-II: 27 EM-II:393/750	; SEM-III: 27; SEM-III: 372	7 ; SEM-IV 2/725; SEM-IV	: 28 ; SEM :416/900; SEM	-V: 26 ; S -V:527/750; S	EM-VI: 27 EM-VI:642/850	; SEM-VII: 25 ; SEM-VII:569	44 ; CGPI: 6.95 /700; TOTAL: 3851/6	
		ALARAM SUSHIL								
77	21	81	74	21	7.7	39	41	84	P 51	5
		CREDITS MARKS	: SEM-III: 26 : SEM-III: 472	6 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM :537/900; SEM	-V: 26 ; S -V:494/750; S	EM-VI: 27 EM-VI:668/850	; SEM-VII: 25 ; SEM-VII:540	96 ; CGPI: 7.87 /700; TOTAL: 3226/4	
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester & Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Grade Point, @ Grade Perfor : 80 and 8	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index: Above 75-79	*- 0.5045, S xamination, F Sum of Credi = # G/ # , CGP .99 70-74.S 9 B / 8	S- Carried Fo: RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 G / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

		F	Page No.: 90
OFFICE REGISTER FOR THE B.E. (ELECTRIC	AL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION	HELD IN JUNE 2021
COLLEGE/CENTRE NAME:403:SIG	EC	F	RESULT DATE :- AUGUST 03, 2021

Th(80/32)	Tw(25/10)	<course-ii> Th(80/32)</course-ii>	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS
In(20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or(25/10)	Or (50/20)	RESUL	T REMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total	D-II-	Dha aan s
		C G GP C*G								
5. ILO8029			16. EEL80	1 SIMULAT:	ION LAB-IV	17. E	EL802 ELEC'	TRICAL SYS. DE	ES. LAE	; B 18. EEL803 PROJECT-II
		RAKASH VANDANA								
70	23	66 19	59	22	64	24	21	45		
19		19	19		18	19	23	47	P	558
		85								
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9 27	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	237 9.88
EDITS: SEM-	I: 27 ; SI	EM-II: 6.11 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM-	-V: 26 ; SI	EM-VI: 27	SEM-VII: 25		
										TOTAL: 4042/6125 (65.99%
	TA SONAM KAMI									
72	21	67 14 81	63	22	74	23	23	4.5		
17		14	17		18	20	19	46	P	561
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	240 10.00
EDITS: SEM- MARKS: SEM-	I: 27 ; SI I:399/750; SI		SEM-III: 26 SEM-III:439	; SEM-IV /775; SEM-IV	: 28 ; SEM- :517/900; SEM-	-V: 26 ; SI -V:500/750; SI	EM-VI: 27 EM-VI:657/850	SEM-VII: 25 SEM-VII: 566	700;	CGPI: 7.17 TOTAL: 4025/6125 (65.719
	GE MUKESH DI									
55	23	62 17	60	20	63	16	20	42		
19		17	17		18	17	18	43	P	510
		79 4 A 9 36	77 3 A 9 27		81 3 O 10 30			85 6 O 10 60	24	221 9.21
		EM-II: 5.13 ;)8 ;	CGPI: 6.11
MARKS: SEM-	I:390/750; SI	EM-II:391/750;	SEM-III:344	/725; SEM-IV	:432/900; SEM-	-V:389/750; SI	EM-VI:426/850	: SEM-VII:560		TOTAL: 3442/6075 (56.66%
- FEMALE, #- R- Reserved,	0.229, @- 0 RLE- Reserve	.5042/0.5043, e for Lower Ex C:Credits, 腓:	*- 0.5045, \$ kamination, R	- Carried For	rward Grade, onal, RCC- 0.50	~- Dyslexia, 2 050, ADC- Adm:	A/ABS- Absent ission Cancel	, F- Fails, P-		s
GPI:Semester	Grade Perfo	rmance Index =	= 腓 G/腓, CGPI	:Cumulative		ance Index				

					Page No.:	91
OFFICE REGISTER FOR TH	HE B.E. (ELECTRI	AL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN J	UNE 2021
COLLEGE/CENTRE	NAME:403:SI	EC			RESULT DAT	E :- AUGUST 03, 2021

EAT_NO NAME < Course-I> <course-ii> < Course-II></course-ii>	rse-III> <cour Tw(25/10) Th(8 In(2 Total Total G C G GP C*G C G 802 FLEXIBLE AC T 801 SIMULATION LF 20 64 18 20 82 1 1 0 10 10 3 0 6.23 ; SEM-IV: 5.54 26 ; SEM-IV: 28 46/775; SEM-IV: 480/5 18</cour 	CSE-IV> < Course T 80/32) Tw (25/10 20/08) Or (25/10 al Total GP C*G C G GP C CRANS. SYSTEM 03 AB-IV 17 21 19 40 10 30 1 0 10 4 ; SEM-V: 6.50 ; SEM-V: 26 800; SEM-V: 461/750	-V > <course-vi> <cou D) Tw (25/10) Tw D) Or (25/10) Or Total To C*G C G GP C*G C 3. EEDLO8041 ILLUMINA 7. EEL802 ELECTRIC 22 4 20 4 42 8 10 1 0 10 10 6 ; SEM-VI: 8.44 ; SE ; SEM-VI: 634/850; SE</cou </course-vi>	(50/20) (50/20) RESU tal G GP C*G # TION ENGINEERIN AL SYS. DES. LA 3 P 7 O 10 60 24 M-VII: 9.80 ; M-VII: 25 M-VII: 25 M-VII: 569/700;	##G SGPI G B 18. EEL803 PROJECT-I 525 231 9.63 CGPI: 7.19 TOTAL: 3955/6125 (64.57
Th(80/32) Tw(25/10) Th(80/32) Th(80/32) In(20/08) In(20/08) In(20/08) Total Total Total Total C G GP C*G C G GP C*G C G GP C*G 1. EEC801 DES,MGMT.& AUD.OF ELE.SYS 5. IL08029 ENVIRONMENTAL MANAGEMENT 16. EEL6 3281269 JADHAV MANISH DEEPAK DEEPALI 67 21 65 48 17 17 19 84 21 82 67 4 0 10 40 1 0 10 10 4 0 10 40 3 C 7 2: SGPI: SEM-I: 5.35 ; SEM-II: 6.50 ; SEM-III: 6.7 REDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 MARKS: SEM-I: 392/750; SEM-II: 448/750; SEM-III: 428/250; SEM-III: 448/250;	Tw(25/10) Th(8 In(2 Total Tota G C G GP C*G C G 802 FLEXIBLE AC T 801 SIMULATION LF 20 64 18 20 82 1 1 0 10 10 3 0 6.23 ; SEM-IV: 5.54 26 ; SEM-IV: 28 46/775; SEM-IV: 480/9	20/32) Tw(25/10 20/08) Or(25/10 11 Total GP C*G C G GP C CRANS. SYSTEM 03 AB-IV 17 21 19 40 10 30 1 0 10 1 ; SEM-V: 6.50 ; SEM-V: 26 200; SEM-V: 461/750	22 4 20 4 42 8 10 1 0 10 10 10 6 ; SEM-VI: 8.44 ; SE ; SEM-VI: 634/850; SE	(50/20) (50/20) RESU tal G GP C*G # TION ENGINEERIN AL SYS. DES. LA 3 P 7 O 10 60 24 M-VII: 9.80 ; M-VII: 25 M-VII: 25 M-VII: 569/700;	##G SGPI G B 18. EEL803 PROJECT-I 525 231 9.63 CGPI: 7.19 TOTAL: 3955/6125 (64.57
. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC6 . ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL8 281269 JADHAV MANISH DEEPAK DEEPALI 67 21 65 48 17 17 19 84 21 82 67 4 0 10 40 1 0 10 10 4 0 10 40 3 C 7 2: SGPI: SEM-I: 5.35 ; SEM-II: 6.50 ; SEM-III: 6 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 2 MARKS: SEM-I: 392/750; SEM-II: 448/750; SEM-III: 42 281270 /JADHAV MRUNALI DILIP DIKSHITA 69 23 72 63 19 18 20 88 23 90 83	20 64 18 20 82 1 1 0 10 10 3 0 6.23 ; SEM-IV: 5.54 26 ; SEM-IV: 28 46/775; SEM-IV: 480/9	21 19 40 10 30 1 0 10 4; SEM-V: 6.50 ; SEM-V: 26 900; SEM-V:461/750	22 4 20 4 42 8 10 1 0 10 10 6 ; SEM-VI: 8.44 ; SE ; SEM-VI: 634/850; SE	TION ENGINEERIN AL SYS. DES. LA 4 3 P 7 0 10 60 24 M-VII: 9.80; M-VII: 25 M-VII: 569/700;	525 231 9.63 CGPI: 7.19 TOTAL: 3955/6125 (64.57
. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC8 . ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL8 . 281269 JADHAV MANISH DEEPAK DEEPALI 67 21 65 48 17 17 19 84 21 82 67 4 0 10 40 1 0 10 10 4 0 10 40 3 C 7 23 SGPI: SEM-I: 5.35 ; SEM-II: 6.50 ; SEM-III: 6 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 2 MARKS: SEM-I: 392/750; SEM-II: 448/750; SEM-III: 4 69 23 72 63 19 18 20 88 23 90 83	20 64 18 20 82 1 1 0 10 10 3 0 6.23 ; SEM-IV: 5.54 26 ; SEM-IV: 28 46/775; SEM-IV: 480/9	21 19 40 10 30 1 0 10 1 ; SEM-V: 6.50 ; SEM-V: 26 200; SEM-V: 461/750	22 4 20 4 42 8 10 1 0 10 10 6 ; SEM-VI: 8.44 ; SE ; SEM-VI: 27 ; SE 0; SEM-VI: 634/850; SE	TION ENGINEERIN AL SYS. DES. LA 4 3 P 7 0 10 60 24 M-VII: 9.80; M-VII: 25 M-VII: 569/700;	G B 18. EEL803 PROJECT-I 525 231 9.63 CGPI: 7.19 TOTAL: 3955/6125 (64.57
281269 JADHAV MANISH DEEPAK DEEPALI 67 21 65 48 17 17 19 84 21 82 67 4 0 10 40 1 0 10 10 4 0 10 40 3 C 7 2 SGPI: SEM-I: 5.35 ; SEM-II: 6.50 ; SEM-III: 6 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 4 REDITS: SEM-I: 392/750; SEM-II: 448/750; SEM-III: 4 1281270 /JADHAV MRUNALI DILIP DIKSHITA 69 23 72 63 19 18 20 88 23 90 83	20 64 18 20 82 1 1 0 10 10 3 0 6.23 ; SEM-IV: 5.54 26 ; SEM-IV: 28 46/775; SEM-IV:480/5	21 19 40 10 30 1 0 10 :	22 4 20 4 42 8 10 1 0 10 10 6 ; SEM-VI: 8.44 ; SE ; SEM-VI: 27 ; SE ; SEM-VI: 634/850; SE	4 3 P 7 0 10 60 24 M-VII: 9.80; M-VII: 25 M-VII:569/700;	525 231 9.63 CGPI: 7.19 TOTAL: 3955/6125 (64.57
4 0 10 40 1 0 10 10 4 0 10 40 3 C 7 23 SGPI: SEM-I: 5.35 ; SEM-II: 6.50 ; SEM-III: 6 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 4 MARKS: SEM-I:392/750; SEM-II:448/750; SEM-III: 4 281270 /JADHAV MRUNALI DILIP DIKSHITA 69 23 72 63 19 18 20 88 23 90 83	1 1 0 10 10 3 0 6.23; SEM-IV: 5.54 26; SEM-IV: 28 46/775; SEM-IV:480/9	10 30 1 0 10 10 10 10 10 10 10 10 10 10 10 1	10 1 0 10 10 6 ; SEM-VI: 8.44 ; SE ; SEM-VI: 27 ; SE 0; SEM-VI:634/850; SE	O 10 60 24 M-VII: 9.80 ; M-VII: 25 M-VII:569/700;	231 9.63 CGPI: 7.19 TOTAL: 3955/6125 (64.57
4 0 10 40 1 0 10 10 4 0 10 40 3 C 7 23 SGPI: SEM-I: 5.35 ; SEM-II: 6.50 ; SEM-III: 6 EEDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 MARKS: SEM-I: 392/750; SEM-II: 448/750; SEM-III: 448/750; S	1 1 0 10 10 3 0 6.23; SEM-IV: 5.54 26; SEM-IV: 28 46/775; SEM-IV:480/9	10 30 1 0 10 10 10 10 10 10 10 10 10 10 10 1	10 1 0 10 10 6 ; SEM-VI: 8.44 ; SE ; SEM-VI: 27 ; SE 0; SEM-VI:634/850; SE	O 10 60 24 M-VII: 9.80 ; M-VII: 25 M-VII:569/700;	231 9.63 CGPI: 7.19 TOTAL: 3955/6125 (64.57
REDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 2 MARKS: SEM-I:392/750; SEM-II:448/750; SEM-III:44 8281270 /JADHAV MRUNALI DILIP DIKSHITA 69 23 72 63 19 18 20 88 23 90 83	26 ; SEM-IV: 28 46/775; SEM-IV:480/9	; SEM-V: 26 000; SEM-V:461/750	; SEM-VI: 27 ; SE); SEM-VI:634/850; SE	M-VII: 25 M-VII:569/700;	TOTAL: 3955/6125 (64.57
88 23 90 83	23 75 18 23 93	24 17	23 4		
88 23 90 83	23 93		23 4	2 0 P	569
		41	46 8	2	240 10.00
(DIPLOMA STUDENT) SGPI: SEM-III: (CREDITS: SEM-III: 2 MARKS: SEM-III: 4	26 ; SEM-IV: 28 63/775; SEM-IV:593/9	; SEM-V: 26 300; SEM-V:513/750	; SEM-VI: 27 ; SE); SEM-VI:676/850; SE	M-VII: 25 M-VII:604/700;	TOTAL: 3418/4625 (73.90
281271 JADHAV SANJEEV SHARAD SHOBHA					
68 22 66 61 18 16 18 86 22 82 79	21 69 17 21 86	24 17 41	22 4 19 4 41 8	5 4 P 9	547
4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 2 (DIPLOMA STUDENT) SGPI: SEM-III: 1 (CREDITS: SEM-III: 4)	5.81 ; SEM-IV: 5.64 26 ; SEM-IV: 28	: SEM-V: 6.19 ; SEM-V: 26	; SEM-VI: 8.52 ; SE ; SEM-VI: 27 ; SE	M-VII: 9.60 ; M-VII: 25	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:403:SIGEC			RESULT DATE :- AUGUST 03, 2	021

	COLLEGE/CENT		:403:SIGEC				RESU	JLT DATE :- AU	GUST 03,	2021
EAT_NO NAME < Cours Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<pre><course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv></pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G		Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓	REMARK OUT OF 650
	ENVIRONMENTA	L MANAGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. EH		RICAL SYS. DE	S. LAB	18. EEL803 PROJECT-
		INESH SUNITA								
87	21	84	82	21	85	41	21 20 41 1 0 10 10	91		
DITS: SEM-I	I: 27 ; SE I:429/750; SE	M-II: 27 ; M-II:416/750;	SEM-III: 26 SEM-III:429	; SEM-IV /775; SEM-IV	: 28 ; SEM :487/900; SEM	-V: 26 ; SI -V:464/750; SI		SEM-VII: 25 SEM-VII:550/	700; TO	GPI: 7.12 TAL: 3961/6125 (64.6
81273 JAG	TAP BHARGAV R	AVINDRA SANGI	ITA							
85		66 18 84 4 O 10 40			84	34		88	P 24 23	
		MARKS:	SEM-III:480	/775; SEM-IV	:526/900; SEM	-V:500/750; SI		SEM-VII:548/	700; TO	GPI: 7.93 TAL: 3247/4625 (70.2
81274 /JAG	TAP TEJAL SAN	JAY CHANDRABH	HAGA							
93	23	94	83	24	93	48	23 23 46 1 0 10 10	95		599
EDITS: SEM-I	I: 27 ; SE I:608/750; SE	M-II: 27 ; M-II:587/750;	SEM-III: 26 SEM-III:586	; SEM-IV /775; SEM-IV	: 28 ; SEM: :699/900; SEM:	-V: 26 ; SI -V:562/750; SI		SEM-VII: 25 SEM-VII:606/	700; TO	GPI: 9.10 TAL: 4980/6125 (81.3
FEMALE, # Reserved, Grade, GP:GI PI:Semester Marks ade / Gr. Pi	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex: Credits, #: mance Index = bove 75-79.	*- 0.5045, \$ xamination, R Sum of Credit = 腓 G/ 腓 , CGPI 99 70-74.9	- Carried Fo. PV- Provision t Points, #G ::Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A D50, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:403:SIGEC	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN		:403:51GEC			KES	DET DATE :- AUG	031 03, 2021
EAT_NO NAM	E							
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GI	/10) Th(80/32) In(20/08) Total C C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT OF 650 腓腓
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC802 FI 16. EEL801 SI	EXIBLE AC TRANS. S	YSTEM 03. E	EDLO8041 ILLUM EL802 ELEC	MINATION ENGINE	ERING . LAB 18. EEL803 PROJECT-II
	RIWALA YASH AS							
70 19 89 4 0 10 40	23 23 1 0 10 10	71 20 91 4 O 10 40	61 24 20 81 24 3 0 10 30 1 0 1	70 19 89 10 10 3 0 10 30	24 24 48 1 O 10 10	23 23 46 1 0 10 10	47 48 95 6 O 10 60	P 586
		MARKS		SEM-IV:596/900; SEM	-V:477/750; S	EM-VI:675/850	: SEM-VII:596/7	; CGPI: 8.24 00; TOTAL: 3432/4625 (74.21%
	LE SHUBHAM RA							
54 17 71 4 B 8 32	21 21 1 0 10 10	65 18 83 4 O 10 40	56 16 18 74 16 3 B 8 24 1 C	69 16 85 7 7 3 0 10 30	21 20 41 1 O 10 10	21 20 41 1 0 10 10	42 42 84 6 O 10 60	P 516
		CREDITS MARKS		SEM-IV: 28 ; SEM SEM-IV:517/900; SEM	-V: 26 ; S -V:510/750; S	EM-VI: 27 EM-VI:659/850	SEM-VII: 25 SEM-VII: 561/7	; CGPI: 7.90 00; TOTAL: 3230/4625 (69.84%
	MBLE ADITI SUI							
59 18 77 4 A 9 36	22 22 1 0 10 10	65 18 83 4 O 10 40	59 20 19 78 20 3 A 9 27 1 0 1	67 16 83 10 10 3 0 10 30	24 19 43 1 O 10 10	23 22 45 1 0 10 10	45 47 92 6 O 10 60	P 543 24 233 9.71
		CREDITS MARKS		SEM-IV: 28 ; SEM SEM-IV:549/900; SEM	-V: 26 ; S -V:489/750; S	EM-VI: 27 EM-VI:670/850	: SEM-VII: 25 : SEM-VII:585/7	; CGPI: 8.08 00; TOTAL: 3314/4625 (71.65%
/- FEMALE, # RR- Reserved G:Grade, GP:GGPI:Semeste Marks Grade / Gr.	- 0.229, @- 0 , RLE- Reserve Grade Point, @ r Grade Perfor : 80 and P Pt. : 0 / 1	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index: Above 75-79	*- 0.5045, \$- Carrixamination, RPV- Processum of Credit Point = ##G/##, CGPI:Cumul99 70-74.99 60- 9 B / 8	Led Forward Grade, ovisional, RCC- 0.5 s, 腓G:Sum of Produ ative Grade Perform -69.99 50-59.99	~- Dyslexia, 050, ADC- Adm act of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel: & Grades 0-44.99 Les: P / 4	F- Fails, P-led S Than 40 F / 0	Passes

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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE 1	NAME:403:SIGEC			RESULT DATE :- AUGUST 03, 2	021

	COPPERE/CENT	RE NAME:	403:SIGEC				RES	ULT DATE :- AU	GUST 03, 2021
SEAT_NO NAME < Cour Th(80/32)	se-I> Tw(25/10)	<course-ii> Th(80/32)</course-ii>	< Cours	e-III> Tw(25/10)	<course-iv> Th(80/32)</course-iv>	< Course-V > Tw(25/10)	<course-vi></course-vi>	<course-vii> Tw(50/20)</course-vii>	
									腓 腓G SGPI
01. EEC801 15. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	AC TRANS. SY	YSTEM 03. E	EDLO8041 ILLU	MINATION ENGIN TRICAL SYS. DE	EERING S. LAB 18. EEL803 PROJECT-II
		ANANDA KAVITA							
70 20 90 4 0 10 40	23 23 1 0 10 10	66 16 82 4 O 10 40	55 17 72 3 B 8 24	21 21 1 0 10 10	69 17 86 3 O 10 30	23 20 43 1 0 10 10	23 23 46 1 0 10 10	45 43 88 6 O 10 60	P 551 24 234 9.75
		MARKS:	SEM-III:509	/775; SEM-IV:	549/900; SEM-	-V:471/750; S	EM-VI:642/850	; SEM-VII:587/	4 ; CGPI: 8.11 700; TOTAL: 3309/4625 (71.55%)
		ET GOPAL PREMA							
66 17 83 4 O 10 40	21 21 1 0 10 10	63 17 80 4 O 10 40	56 17 73 3 B 8 24	16 16 1 C 7 7	63 16 79 3 A 9 27	20 16 36 1 B 8 8	18 18 36 1 B 8 8	42 42 84 6 O 10 60	P 508
		CREDITS: MARKS:	SEM-III: 26 SEM-III:480	; SEM-IV: /775; SEM-IV:	28 ; SEM- 487/900; SEM-	-V: 26 ; S: -V:447/750; S:	EM-VI: 27 EM-VI:614/850	; SEM-VII: 25 ; SEM-VII:510/	2 ; CGPI: 7.38 700; TOTAL: 3046/4625 (65.86%)
	WARKAR RAJ MA								
92	21	84	88	20	83	42	4 4	89	P 563
		MARKS:	SEM-III:469	/775; SEM-IV:	552/900; SEM-	-V:482/750; S	EM-VI:646/850	; SEM-VII:570/	2 ; CGPI: 7.92 700; TOTAL: 3282/4625 (70.96%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, Co Grade Perfor : 80 and A	5042/0.5043, e for Lower Excitations, 腓: c:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$ amination, F Sum of Credi = 腓G/腓, CGP: 99 70-74.8	- Carried For Provision t Points, # G f:Cumulative (9 60-69.99	cward Grade, contail, RCC- 0.50 Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:403:SIGEC		RESULT DATE :- AUGUST 03, 2021

Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	<course-iv> Th(80/32)</course-iv>	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS
In(20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or(25/10)	Or(50/20) Total	RESUL'	T REMARK OUT OF 650
								C G GP C*G		非 G SGPI
. ILO8029		L MANAGEMENT	16. EEL80	1 SIMULATI	ION LAB-IV	17. EF	EL802 ELECT		S. LAB	18. EEL803 PROJECT-II
81281 MAD	ANE KAVAN MAH	IADEO CHHAYA								
60	22	67	64	21	75 17	24	21	42		
		19	10	21	92	20	18	42	Р	540
								6 0 10 60	24	229 9.54
(DIPLOM	A STUDENT)							SEM-VII: 9.2		CGPI: 8.10
		MARKS	: SEM-III:467	7/775; SEM-IV:	:569/900; SEM-	V:516/750; SE	EM-VI:671/850;		700;	TOTAL: 3315/4625 (71.68%
	AR ANIKET ANK									
64	22	67	68	20	71	24	21	45 46		
18 82	 22	16	19		17 88	22	19	46 91	P	559
								6 0 10 60	24	240 10.00
(DIPLOM	A STUDENT)	SGPI	: SEM-III: 6.	88 ; SEM-IV:	: 6.21 ; SEM-	·V: 5.58 ; SE	EM-VI: 6.26 ;	SEM-VII: 9.4 SEM-VII: 25	0 ;	CGPI: 7.32
		MARKS	: SEM-III:490)/775; SEM-IV:	:512/900; SEM-	·V:399/750; SE	EM-VI:501/850;	SEM-VII:565/	700;	TOTAL: 3026/4625 (65.43%
	ADIK VINAY VI									
72	21	69	55	21	69 18	24	22	45		
			19		18 87	20	19	44	P	554
89 0 10 40		88 4 O 10 40						6 0 10 60	24	234 9.75
					: 8.39 ; SEM- : 28 ; SEM-			SEM-VII: 9.8	8 ;	CGPI: 8.81
MARKS: SEM-	I:557/750; SE	M-II:597/750	SEM-III:567	7/775; SEM-IV:	:665/900; SEM-	V:525/750; SE	EM-VI:696/850;	SEM-VII:590/		TOTAL: 4751/6125 (77.57%
- Reserved,	RLE- Reserve	for Lower E	kamination, F	RPV- Provision	nal, RCC- 0.50	50, ADC- Admi	ssion Cancell	F- Fails, P- ed	Passe	S
•		,		,	:Sum of Produc		& Grades			
					Grade Performa 50-59.99)=44 99 T.Dee	Than 40		
	t.: 0 / 1	, , , , , ,			~~ ~~~	T	,			

	ONIVERSIII OF MUMBAI	
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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:403:SIGEC	RESULT DATE :- AUGUST 03, 2021

AT_NO NAME Course Th(80/32) T										
Th(80/32) T										
	Tw(25/10) Fotal	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20)		TOTAL MARKS REMARK OUT OF 650 SGPI
. ILO8029 E	ENVIRONMENTA	L MANAGEMENT	16. EEL80	1 SIMULATI	ON LAB-IV	17. EE	EL802 ELECT		S. LAB	18. EEL803 PROJECT-II
		PRASHANT PRA								
63 16 79 4 A 9 36 1	21 21 L O 10 10	64 17 81 4 O 10 40	60 19 79 3 A 9 27	20 20 1 0 10 10	70 17 87 3 O 10 30	24 20 44 1 O 10 10	21 21 42 1 0 10 10	46 47 93 6 O 10 60	P 24 23	546 3 9.71
EDITS: SEM-I: MARKS: SEM-I:	: 27 ; SEI :406/750; SEI	M-II: 27 ; M-II:385/750;	SEM-III: 26 SEM-III:423	; SEM-IV: /775; SEM-IV:	28 ; SEM- 503/900; SEM-	V: 26 ; SE V:492/750; SE	M-VI: 27 ; M-VI:639/850;	SEM-VII:579/	700; TO	GPI: 7.19 TAL: 3973/6125 (64.87%
281285 /MANAN										
74 19 93 4 0 10 40 1	23 23	71 19 90	62 20 82	24 24	71 19 90	24 20 44	23 20 43	47 48 95		584
(DIPLOMA	STUDENT)	SGPI: CREDITS: MARKS:	SEM-III: 6. SEM-III: 26 SEM-III:497	69 ; SEM-IV: ; SEM-IV: /775; SEM-IV:	7.36 ; SEM- 28 ; SEM- 602/900; SEM-	V: 7.46 ; SE V: 26 ; SE V:524/750; SE	EM-VI: 9.48 ; EM-VI: 27 ; EM-VI:699/850;	SEM-VII: 9.8 SEM-VII: 25 SEM-VII:604/	4 ; C0	GPI: 8.44 TAL: 3510/4625 (75.89%
281286 /MANUK										
	23	82	80	18	87	33	38	42 43 85 6 O 10 60	P	
SGPI: SEM-I: EDITS: SEM-I:	: 4.93 ; SEN	M-II: 5.57 ; M-II: 27 ;	SEM-III: 5. SEM-III: 27	22 ; SEM-IV: ; SEM-IV:	4.29 ; SEM- 28 ; SEM-	·V: 4.27 ; SE ·V: 26 ; SE	EM-VI: 5.63 ;	SEM-VII: 9.0 SEM-VII: 25	8 ; C	

	ONIVERSITE OF MONDAI			
				Page No.: 97
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE N	AME:403:SIGEC			RESULT DATE :- AUGUST 03, 2021

AT_NO NAME Course Th(80/32) T										
Th(80/32) T										
	'w(25/10) 'otal	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10)	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS EMARK OUT OF 650
. ILO8029 E	NVIRONMENTAI	L MANAGEMENT	16. EEL80	1 SIMULATI	ON LAB-IV		L802 ELECT	RICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
281287 MAPAR	RI VINAYAK AS	SHOK ASHWINI								
71 17 88 4 0 10 40 1	21 21	65 13 78	59 19 78 3 A 9 27	20 20	70 17 87 3 0 10 30	21 21 42 1 0 10 10	21 19 40	44 42 86	P 24 233	540
SGPI: SEM-I: EDITS: SEM-I: MARKS: SEM-I:	5.52 ; SEN 27 ; SEN 404/750; SEN	M-II: 5.33 ; M-II: 27 ; M-II:397/750;	SEM-III: 5. SEM-III: 26 SEM-III:394	27 ; SEM-IV: ; SEM-IV: /775; SEM-IV:	: 6.68 ; SEM- : 28 ; SEM- :534/900; SEM-	-V: 5.77 ; SE -V: 26 ; SE -V:415/750; SE	M-VI: 8.19 ; M-VI: 27 ; M-VI:612/850;	SEM-VII: 9.1 SEM-VII: 25 SEM-VII:551/	.6 ; CG	
281288 MATHA	NGI BHAVIT I	BABURAO RAJYA	LAXMI							
46 18 64	22 22	64 14 78	57 18 75	21 21	67 17 84	21 18 39	22 19 41	43 45 88	Р	512
4 C 7 28 1	0 10 10	4 A 9 36	3 A 9 27	1 0 10 10	3 0 10 30	1 A 9 9	1 0 10 10	6 0 10 60	24 220	9.17
		CREDITS: MARKS:	SEM-III: 26 SEM-III:497	; SEM-IV: /775; SEM-IV:	28 ; SEM- 481/900; SEM-	-V: 26 ; SE -V:480/750; SE	M-VI: 27 ; M-VI:643/850;	SEM-VII: 25 SEM-VII:532/	700; TOT	PI: 7.65 @0.10 AL: 3145/4625 (68.00%
281289 /MOKAL										
61 16 77	21 21	66 17 83	51 17 68	21 21	66 18 84	21 18 39 1 A 9 9	20 19 39	45 46 91	P 24 225	
SGPI: SEM-I: EDITS: SEM-I:	5.02 ; SEN 27 ; SEN	M-II: 5.31 ; M-II: 27 ;	SEM-III: 6. SEM-III: 26	35 ; SEM-IV: ; SEM-IV:	6.61 ; SEM-	-V: 6.19 ; SE -V: 26 ; SE	M-VI: 8.04 ;	SEM-VII: 9.2 SEM-VII: 25	24 ; CG	

ON.	IVERSIII OF MUMBAI		
		Page No.: 98	
OFFICE REGISTER FOR THE B.E. (ELEC	CTRICAL ENGINEERING) (SEM VIII) ((CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME: 403	3:SIGEC	RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENI		403.51GEC					JLT DATE :- A	00001 00, 20	21
EAT NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REM 腓 腓 G	
L. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	E AC TRANS. S	YSTEM 03. EI 17. EI	EDLO8041 ILLUI EL802 ELEC	MINATION ENGI	NEERING ES. LAB 18	. EEL803 PROJECT-II
		DILIPKUMAR CH								
79 19 98 4 O 10 40	23 23 1 0 10 10	71 18 89 4 O 10 40	70 18 88 3 O 10 30	23 23 1 0 10 10	76 17 93 3 O 10 30	23 20 43 1 0 10 10	22 21 43 1 0 10 10	46 47 93 6 0 10 60	P 24 240	593 10.00
		MARKS:	SEM-III:496	7775; SEM-IV:	:571/900; SEM		EM-VI:630/850	; SEM-VII:579	/700; TOTAL	: 8.03 : 3440/4625 (74.38%
	ARE SONALI DE									
78	21	86	88	23	81	23 18 41 1 0 10 10	46	91		
		CREDITS: MARKS:	SEM-III: 26 SEM-III:558	; SEM-IV: 1/775; SEM-IV:	: 28 ; SEM :694/900; SEM		EM-VI: 27 EM-VI:712/850	; SEM-VII: 25 ; SEM-VII:594	/700; TOTAL	: 9.04 : 3670/4625 (79.35%
		NATHURAM SHUB								
62 14 76 4 A 9 36	20 20 1 0 10 10	65 17 82 4 O 10 40	65 18 83 3 O 10 30	20 20 1 O 10 10	70 17 87 3 0 10 30	24 19 43 1 0 10 10	23 21 44 1 0 10 10	45 46 91 6 O 10 60	P 24 236	546 9.83
		CREDITS: MARKS:	SEM-III: 26 SEM-III:459	; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM :511/900; SEM		EM-VI: 27 EM-VI:662/850	; SEM-VII: 25 ; SEM-VII:576	/700; TOTAI	: 7.91 : 3253/4625 (70.34%
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	0.229, @- 0. RLE- Reserve Frade Point, @ Grade Perfor : 80 and F	.5042/0.5043, e for Lower Ex C:Credits, 排 : mance Index = Above 75-79.	*- 0.5045, \$ camination, R Sum of Credi ##G/##, CGPP 99 70-74.9 9 B / 8	Carried For Provision to Points, i	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

							Page 1	Io.: 99		
OFFICE R	EGISTER FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASE	D) EXAMINATION HELD	IN JUNE	2021	
COI	LLEGE/CENTR	E NA	ME:403:SIGEC				RESUL	DATE :-	- AUGUST 03, 2021	1

	COLLEGE/CEN	TRE NAME:	403:SIGEC				RES	ULT DATE :- A	UGUST 03, 2021	
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	E rse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cour. Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	<pre><course-vii> Tw(50/20) Or(50/20) Total C G GP C*G</course-vii></pre>		I
01. EEC801 15. ILO8029	DES,MGMT.& ENVIRONMENT	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC8 16. EEL8	02 FLEXIBLE 01 SIMULAT:	E AC TRANS. S	YSTEM 03. E 17. E	EDLO8041 ILLU EL802 ELEC	MINATION ENGI	NEERING ES. LAB 18. E	EL803 PROJECT-II
		DEVANAND KA								
53 17 70 4 B 8 32	21 21 1 0 10 10	67 18 85 4 O 10 40	64 18 82 3 O 10 30	21 21 1 0 10 10	73 18 91 3 O 10 30	23 19 42 1 0 10 10	22 19 41 1 0 10 10	46 45 91 6 O 10 60	P 24 232 9.6	544
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:406/750; SI	EM-II: 27 ; EM-II:420/750;	SEM-III: 2 SEM-III:41	6 ; SEM-IV: 3/775; SEM-IV:	: 28 ; SEM :523/900; SEM	-V: 26 ; S -V:452/750; S	EM-VI: 27 EM-VI:626/850	; SEM-VII: 25 ; SEM-VII:566		7.11 950/6125 (64.49%)
		SUHAS SUPRIYA								
69 18 87 4 O 10 40	22 22 1 0 10 10	68 16 84 4 O 10 40	50 18 68 3 C 7 21	19 19 1 A 9 9	59 17 76 3 A 9 27	23 18 41 1 0 10 10	21 20 41 1 O 10 10	43 44 87 6 O 10 60	P 24 227 9.4	525
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:376/750; SI	EM-II: 27 ; EM-II:374/750;	SEM-III: 2 SEM-III:41	6 ; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM :426/900; SEM	-V: 26 ; S -V:354/750; S	EM-VI: 27 EM-VI:426/850	; SEM-VII: 25 ; SEM-VII:513		5.01 112/6125 (55.71%)
	RAB KARAN DI									
80	21	83	79	21	86	39	39	86	P 24 235 9.	
		MARKS:	SEM-III:43	2/775; SEM-IV	:543/900; SEM	-V:489/750; S	EM-VI:638/850	; SEM-VII:547	00 ; CGPI: 7	183/4625 (68.82%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. I	- 0.229, @- 0, RLE- Reserve Grade Point, @ Grade Performance	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, xamination,; Sum of Credi = 腓G/腓, CGP 99 70-74.	\$- Carried For RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 8 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

Page No.: 100 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 COLLEGE/CENTRE NAME:403:SIGEC RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		403:SIGEC						JGUST U3, 2021	
SEAT NO NAME										
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓 腓G SGPI	
1. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S	YSTEM 03. E	EDLO8041 ILLU EL802 ELEC	MINATION ENGI TRICAL SYS. D		03 PROJECT-II
	IL CHETAN VII									
65 17 82 4 0 10 40	21 21 1 0 10 10	66 16 82 4 O 10 40	56 18 74 3 B 8 24	20 20 1 0 10 10	70 18 88 3 O 10 30	24 19 43 1 0 10 10	22 22 44 1 O 10 10	45 44 89 6 O 10 60	P 24 234 9.75	543
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:471/750; SE	EM-II: 27 ; EM-II:491/750;	SEM-III: 26 SEM-III:496	; SEM-IV: 5/775; SEM-IV:	: 28 ; SEM :588/900; SEM	-V: 26 ; S: -V:502/750; S:	EM-VI: 27 EM-VI:664/850	; SEM-VII: 25 ; SEM-VII:570	48 ; CGPI: 7.9 /700; TOTAL: 4325	/6125 (70.61%
,		NDRAO SUSHILA								
67 18 85 4 O 10 40	23 23 1 0 10 10	70 13 83 4 O 10 40	60 16 76 3 A 9 27	20 20 1 O 10 10	73 16 89 3 O 10 30	15 18 33 1 C 7 7	21 20 41 1 0 10 10	47 47 94 6 O 10 60	P 24 234 9.75	544
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:390/750; SE	EM-II: 27 ; EM-II:400/750;	SEM-III: 27 SEM-III:357	; SEM-IV:	: 28 ; SEM :362/900; SEM	-V: 26 ; S: -V:531/750; S:	EM-VI: 27 EM-VI:654/850	; SEM-VII: 25 ; SEM-VII:579	44 ; CGPI: 6.9	/6075 (62.83%
	AR ROHAN DHAF									
65 19 84 4 O 10 40	23 23 1 0 10 10	65 19 84 4 O 10 40	67 15 82 3 0 10 30	20 20 1 0 10 10	72 17 89 3 O 10 30	14 20 34 1 C 7 7	23 22 45 1 0 10 10	47 46 93 6 O 10 60	P 24 237 9.88	554
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 434	; SEM-IV: 1/775; SEM-IV:	: 28 ; SEM :547/900; SEM	-V: 26 ; S: -V:481/750; S:	EM-VI: 27 EM-VI:646/850	; SEM-VII: 25 ; SEM-VII:541	38 ; CGPI: 7.8	/4625 (69.25%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester & Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and F t.: O / 1	source state of the state of t	*- 0.5045, \$ camination, F Sum of Credi ##G/##, CGP: 99 70-74.5 9 B / 8	S- Carried For RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

									-	rage n	10.:	TOT			
OFFICE	REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED) EXAMINATION	HELD	IN C	JUNE	2021		
C	COLLEGE/CE	NTRE		NAM	E:403:SIGEC]	RESULT	DA	TE :-	- AUGUST 03	, 2021	

______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G ## ##G SGPI 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281299 PAWAR SHIVAM SHYAM SAYALI 64 60 19 66 21 22 43 17 18 -- 17 18 19 42 81 78 19 83 39 41 85 14 42 78 4 A 9 36 1 O 10 10 4 O 10 40 3 A 9 27 1 A 9 9 3 O 10 30 1 A 9 9 1 O 10 10 6 O 10 60 24 231 9.63 (DIPLOMA STUDENT) SGPI: SEM-III: 5.96 ; SEM-IV: 6.75 ; SEM-V: 6.46 ; SEM-VI: 8.41 ; SEM-VII: 8.80 ; CGPI: 7.63 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:434/775; SEM-IV:559/900; SEM-V:450/750; SEM-VI:635/850; SEM-VII:525/700; TOTAL: 3127/4625 (67.61%) 22 71 24 23 -- 18 18 20 22 89 42 43 45 19 19 --76 22 561 17 89 91 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 0 10 10 10 10 6 0 10 60 24 237 9.88 SGPI: SEM-I: 5.98 ; SEM-II: 6.22 ; SEM-III: 6.12 ; SEM-IV: 6.00 ; SEM-V: 7.00 ; SEM-VI: 8.81 ; SEM-VII: 9.76 ; CGPI: 7.42 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:421/750; SEM-II:450/750; SEM-II:459/775; SEM-IV:505/900; SEM-V:473/750; SEM-VI:655/850; SEM-VII:570/700; TOTAL: 4094/6125 (66.84%) 8281301 /RAUT SHRUNAL PARSHURAM SANGITA 19 16 10 --69 21 18 20 21 43 44 42 546 86 85 88 23 87 4 0 10 40 1 0 10 10 4 0 10 40 3 C 7 21 1 0 10 10 3 0 10 30 1 0 10 10 1 0 10 10 6 0 10 60 24 231 9.63 SGPI: SEM-I: 6.28 ; SEM-II: 7.06 ; SEM-III: 6.65 ; SEM-IV: 6.46 ; SEM-V: 6.88 ; SEM-VI: 8.59 ; SEM-VII: 9.80 ; CGPI: 7.62 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:438/750; SEM-II:477/750; SEM-III:489/775; SEM-IV:539/900; SEM-V:481/750; SEM-VI:652/850; SEM-VII:576/700; TOTAL: 4198/6125 (68.54%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	

COLLEGE/CENTRE NAME: 403: SIGEC RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281302 /RINJAD HARSHADA BARKU SADHANA
 22
 65
 58
 22
 66
 23
 23
 45

 - 16
 17
 - 17
 18
 21
 46

 22
 81
 75
 22
 83
 41
 44
 91
 18 46 72 4 B 8 32 1 O 10 10 4 O 10 40 3 A 9 27 1 O 10 10 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 229 9.54 (DIPLOMA STUDENT) SGPI: SEM-III: 6.62 ; SEM-IV: 6.50 ; SEM-V: 6.58 ; SEM-VI: 7.96 ; SEM-VII: 8.88 ; CGPI: 7.64 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:477/775; SEM-IV:526/900; SEM-V:458/750; SEM-VI:627/850; SEM-VII:539/700; TOTAL: 3158/4625 (68.28%) 19 24 23 89 48 46 48 20 --593 19 20 24 92 93 83 95 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 6.91 ; SEM-II: 7.33 ; SEM-III: 6.69 ; SEM-IV: 6.75 ; SEM-V: 7.31 ; SEM-VI: 9.11 ; SEM-VII: 9.84 ; CGPI: 7.95 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:480/750; SEM-II:501/750; SEM-III:491/775; SEM-IV:558/900; SEM-V:494/750; SEM-VI:676/850; SEM-VII:600/700; TOTAL: 4393/6125 (71.72%) 8281304 SAINI GURJEET SINGH AMARJEET SINGH MANJEET KAUR 17 17 17 --65 21 17 22 45 22 44 42 523 --77 86 8.0 8.4 4 A 9 36 1 O 10 10 4 O 10 40 3 C 7 21 1 O 10 10 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 227 9.46 SGPI: SEM-I: 5.04 ; SEM-II: 5.39 ; SEM-III: 4.85 ; SEM-IV: 4.46 ; SEM-V: 7.54 ; SEM-VI: 8.56 ; SEM-VII: 8.60 ; CGPI: 6.67 @0.08 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:378/750; SEM-II:404/750; SEM-III:343/725; SEM-IV:365/900; SEM-V:526/750; SEM-VI:632/850; SEM-VII:522/700; TOTAL: 3693/6075 (60.79%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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			Page No.: 103
OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:403:SIGEC		RESULT DATE :- AUGUST 03, 2021

AT NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS LT REMARK OUT OF 650
. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. EF	EL802 ELEC	RICAL SYS. DE	ES. LAI	B 18. EEL803 PROJECT-II
		DATTARAM MAN								
64 20	23	68 18	52 18	22	65 17	24 19	23 21	43 43	P	540
4 0 10 40	1 0 10 10	4 0 10 40	3 B 8 24	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	234 9.75
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:425/750; SE	EM-II: 27 EM-II:510/750	; SEM-III: 26 ; SEM-III:493	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :549/900; SEM	-V: 26 ; SE -V:493/750; SE	EM-VI: 27 EM-VI:653/850	SEM-VII: 25 SEM-VII:573/	700;	CGPI: 7.69 @0.06 TOTAL: 4236/6125 (69.16%
		RASHANT PRAJ								
68 18 86	22 22	69 19 88	60 18 78	23 23	66 18 84	24 18 42	23 20 43	44 45 89	P	555
						1 0 10 10			24	237 9.88
		CREDITS MARKS	: SEM-III: 26 : SEM-III:466	5 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM: :504/900; SEM:		EM-VI: 27 EM-VI:460/850;	SEM-VII: 25 SEM-VII:529/	700;	CGPI: 6.89 TOTAL: 2928/4625 (63.31%
		UTTAM SHAILA								
61 14 75	20 20	68 17 85	66 17 83	21 21	64 17 81	21 20 41 1 0 10 10	23 21 44	43 44 87	P	
		SGPI CREDITS	: SEM-III: 7. : SEM-III: 26	27 ; SEM-IV 5 ; SEM-IV	: 8.11 ; SEM: : 28 ; SEM:	-V: 7.58 ; SI -V: 26 ; SI	EM-VI: 9.33	SEM-VII: 9.7 SEM-VII: 25	76 ;	

	ONIVERSIII OF MUMBAI				
				Page No.: 104	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:403:SIGEC			RESULT DATE :- AUGUST 03, 202	:1

Th(80/32)	rse-I> Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS
In(20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or (25/10)	Or (50/20)	RESU	LT REMARK OUT OF 650
								C G GP C*G		
. ILO8029	ENVIRONMENT	AL MANAGEMENT	16. EEL80)1 SIMULAT:	ION LAB-IV	17. EI	EL802 ELEC	MINATION ENGIN	S. LA	G B 18. EEL803 PROJECT-II
281308 SI	HIGWAN JIGNESH	TUKARAM TRUP	TI							
67	21	68	63	20	69	24	22	45		557
17		19	18		17	20	21	46	P	557
4 0 10 4	0 1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	240 10.00
(DIPL	OMA STUDENT)	SGPI	: SEM-III: 6.	.42 ; SEM-IV	: 6.21 ; SEM-	-V: 7.08 ; SI	EM-VI: 8.48	; SEM-VII: 9.0	00 ;	CGPI: 7.81
		MARKS	: SEM-III:471	L/775; SEM-IV	:521/900; SEM-	-V:491/750; SI	EM-VI:640/850			TOTAL: 3245/4625 (70.16%
	HIRKE SHWETA S									
69	21	70	53	21	67	23	21	44 45 89		
17	21	15	18	21	18	20	19	45	P	541
4 0 10 40	0 1 0 10 10	4 0 10 40	3 B 8 24	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	234 9.75
		CREDITS MARKS	: SEM-III: 26 : SEM-III: 472	5 ; SEM-IV: 2/775; SEM-IV:	: 28 ; SEM- :566/900; SEM-	-V: 26 ; SI -V:523/750; SI	EM-VI: 27 EM-VI:677/850		700;	TOTAL: 3363/4625 (72.71%
	ONAR SARVESH S									
64	23	67	55	22	63	24	23	47		
19		20	17		19	22	21	47 48 95	P	554
83 4 0 10 40	23) 1 0 10 10	87 4 0 10 40	72 3 B 8 24	22 1 0 10 10	82 3 0 10 30	46 1 0 10 10	44 1 0 10 10	95 6 O 10 60	24	234 9.75
(DIPLO	OMA STUDENT)							; SEM-VII: 9.6 ; SEM-VII: 25		CGPI: 8.14
		MARKS	: SEM-III:454	1/775; SEM-IV	:599/900; SEM-	-V:489/750; SI	EM-VI:673/850	; SEM-VII:588/	700;	TOTAL: 3357/4625 (72.58%
FEMALE,	‡- 0.229 , @- 0	.5042/0.5043,	*- 0.5045, \$	- Carried For	rward Grade,	~- Dyslexia, A	A/ABS- Absent	, F- Fails, P-		 es
	d, RLE- Reserv :Grade Point,							теа		
	er Grade Perfo : 80 and						N=44 99 T.De	s Than 40		

	UNIVERSITI OF MOMBAL	
		Page No.: 105
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE 1	NAME:403:SIGEC	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN	rre name:	:403:SIGEC				RES	ULT DATE :- A	UGUST 03, 2021
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	<pre><course-vii> Tw(50/20) Or(50/20) Total C G GP C*G</course-vii></pre>	TOTAL MARKS RESULT REMARK OUT OF 650 ## ##g SGPI
01. EEC801 15. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 03. E 17. E	EDLO8041 ILLU EL802 ELEC	MINATION ENGI	NEERING ES. LAB 18. EEL803 PROJECT-
		AJESH HEMLATA							
72 17 89 4 O 10 40	21 21 1 0 10 10	65 15 80 4 O 10 40	62 17 79 3 A 9 27	21 21 1 0 10 10	69 17 86 3 O 10 30	22 20 42 1 0 10 10	21 19 40 1 O 10 10	46 46 92 6 O 10 60	P 550
		MARKS:	: SEM-III:433	8/775; SEM-IV	:504/900; SEM	-V:448/750; S	EM-VI:620/850	; SEM-VII:570	48 ; CGPI: 7.52 /700; TOTAL: 3125/4625 (67.5
		A RAJESHKUMAR							
69 18 87 4 O 10 40	23 23 1 0 10 10	63 16 79 4 A 9 36	54 18 72 3 B 8 24	20 20 1 0 10 10	66 17 83 3 O 10 30	21 20 41 1 0 10 10	21 20 41 1 O 10 10	48 47 95 6 O 10 60	P 541 24 230 9.58
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:475/750; SI	EM-II: 27 ; EM-II:498/750;	: SEM-III: 26 : SEM-III:521	; SEM-IV: 1/775; SEM-IV:	: 28 ; SEM: :539/900; SEM:	-V: 26 ; S -V:505/750; S	EM-VI: 27 EM-VI:668/850	; SEM-VII: 25 ; SEM-VII:546	00 ; CGPI: 7.86 /700; TOTAL: 4293/6125 (70.09
		ITA BALASAHEB							
79	20	85	83	22	81	41	42	87	P 540 24 236 9.83
		MARKS:	: SEM-III:538	3/775; SEM-IV	:683/900; SEM	-V:552/750; S	EM-VI:709/850	; SEM-VII:599	68 ; CGPI: 8.89 /700; TOTAL: 3621/4625 (78.29
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	- 0.229, @- 0 RLE- Reserve Grade Point, (Grade Perfor : 80 and 2	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$ kamination, F Sum of Credi = 腓G/腓, CGP: .99 70-74.5	Carried For RPV- Provision to Points, #G I:Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	

Page No.: 106 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:403:SIGEC (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JONE 2021

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	COurse-VI> Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT R 腓 腓 G	EMARK OUT OF 650
01. EEC801 15. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBL SIMULAT	E AC TRANS. S	YSTEM 03. E 17. E	EDLO8041 ILLUM EL802 ELECT	MINATION ENGIN	EERING S. LAB	18. EEL803 PROJECT-II
	RADE NIKHIL H									
	1 0 10 10	SGPI:	3 B 8 24 SEM-III:	1 C 7 7	3 A 9 27	1 P 4 4 -V: 6.62 ; S	A A 	6 0 10 60 SEM-VII:	; CG	
		CREDITS: MARKS:	SEM-III: SEM-III:	; SEM-IV ; SEM-IV	: ; SEM : ; SEM	I-V: 26 ; S I-V:444/750; S	EM-VI: 28 ; EM-VI:514/825;	SEM-VII:	; ТОТ	AL:
		ASHANT PRAJAKI								
84	20	85	75	23	87	47	23 20 43 1 0 10 10	89	P 24 237	553 9.88
CREDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:564/750; SE	EM-II: 27 ; EM-II:527/750;	SEM-III: 26 SEM-III:515/	; SEM-IV 775; SEM-IV	: 28 ; SEM :600/900; SEM	-V: 26 ; S -V:515/750; S		SEM-VII: 25 SEM-VII:591	700; TOT	PI: 8.31 AL: 4545/6125 (74.20%)
	ALE AVINASH SU									
66 18 84 4 O 10 40	22 22 1 0 10 10	69 18 87 4 O 10 40	66 18 84 3 O 10 30	22 22 1 0 10 10	74 17 91 3 O 10 30	21 19 40 1 0 10 10	22 20 42 1 0 10 10	42 42 84 6 O 10 60	P 24 240	556
(DIPLOM	·	CREDITS: MARKS:	SEM-III: 26 SEM-III:504/	; SEM-IV 775; SEM-IV	: 28 ; SEM :562/900; SEM	-V: 26 ; S -V:495/750; S	EM-VI: 8.96 ; EM-VI: 27 ; EM-VI:652/850;	SEM-VII: 25 SEM-VII: 577/	700; TOT	AL: 3346/4625 (72.35%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	CO.229, @- O. RLE- Reserve Grade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, lh: cmance Index = Above 75-79.	*- 0.5045, \$- camination, RP Sum of Credit = 腓G/腓, CGPI: 99 70-74.99 9 B / 8	Carried Fo V- Provisio Points, li (Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 G:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent, dission Cancel: s & Grades 0-44.99 Less P / 4	F Fails, Pled Than 40 F / 0	- Passes	

ONIVERSITI OF MOMBAI	
	Page No.: 107
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 403: SIGEC	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/ CEN	I IVE IVANI	1.403.31GEC				NE.	OLI DAIE AC	00001 00,	2021
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	< Cour Th(80/32) In(20/08) Total	Tw(25/10) Total	<course-iv> Th(80/32) In(20/08) Total</course-iv>	< Course-V : Tw(25/10) Or(25/10) Total	> <course-vi> Tw(25/10) Or(25/10) Total</course-vi>	Tw(50/20)	RESULT R	TOTAL MARKS REMARK OUT OF 650
01. EEC801	DES, MGMT.&	AUD.OF ELE.S	7S 02. EEC8	02 FLEXIBI	LE AC TRANS.	SYSTEM 03.	EEDLO8041 ILLU	MINATION ENGIN	MEERING	18. EEL803 PROJECT-I
	GHMARE MANSI									
								46 45 91 6 O 10 60		
CREDITS: SEM-	-I: 27 ; S: -I:420/750; S:	EM-II: 27 EM-II:448/750	; SEM-III: 2); SEM-III:50	26 ; SEM-IV 02/775; SEM-IV	7: 28 ; SEN 7:570/900; SEN	1-V: 26 ; ; 1-V:487/750;	SEM-VI: 27 SEM-VI:659/850		700; TOT	CAL: 4196/6125 (68.51
36 17 53	21 21	67 19 86						46 47 93 6 O 10 60		
·	·	CREDIT: MARK:	S: SEM-III: 2 S: SEM-III:42	26 ; SEM-IV 23/775; SEM-IV	7: 28 ; SEN 7:526/900; SEN	M-V: 26 ; ; M-V: 425/750;	SEM-VI: 27 SEM-VI:614/850		700; TOI	SPI: 7.45 PAL: 3078/4625 (66.55
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	- 0.229, @- 0 RLE- Reserv Grade Point, of Grade Perfo : 80 and	.5042/0.5043, e for Lower I C:Credits, III rmance Index Above 75-79	*- 0.5045, Examination, Sum of Cred = 腓G/腓, CGI	\$- Carried For RPV- Provision it Points, ##PI:Cumulative 99 60-69.99	orward Grade, onal, RCC- 0.3 G:Sum of Prod Grade Perfor 0 50-59.99 D / 6	~- Dyslexia, 5050, ADC- Aduct of Credit mance Index 45-49.99 E / 5	A/ABS- Absent mission Cancel s & Grades 40-44.99 Les	ss Than 40	- Passes	

					Page N	Ю.:	: 108	
OFFICE REGISTER FOR THE E	3.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN	JUNE 2021	
COLLEGE/CENTRE	NΔN	E · 426 · FCRTT			RESIII.T	מח י	ATE ·- AUGUST 03 2021	

		TRE NAME:					RESU	JLT DATE :- AU	UGUST 03, 202	21
EAT_NO NAME C Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre><course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi></pre>	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMA	ARK OUT OF 650 SGPI
	PROJECT MANA	AGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. E		TRICAL SYS. DE	ES. LAB 18.	. EEL803 PROJECT-II
		OHIDAS KALYANE								
62 18 80 4 O 10 40	21 21 1 0 10 10	67 17 84 4 O 10 40	62 15 77 3 A 9 27	24 24 1 0 10 10	64 17 81 3 O 10 30	21 20 41 1 0 10 10	23 21 44 1 O 10 10	48 41 89 6 O 10 60	P 24 237	541
		MARKS:	SEM-III:524	/775; SEM-IV	:663/900; SEM	-V:535/750; S		; SEM-VII:585,	/700; TOTAL:	: 8.59 : 3475/4625 (75.14%
281320 /BAN	SODE MANASI A	ATUL ASHWINI								
71 17 88 4 O 10 40	22 22 1 0 10 10	69 18 87 4 O 10 40	63 15 78 3 A 9 27	24 24 1 O 10 10	69 18 87 3 O 10 30	19 19 38 1 A 9 9	23 19 42 1 0 10 10	44 41 85 6 O 10 60	P 24 236	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:612/750; SE	EM-II: 27 ; EM-II:553/750;	SEM-III: 26 SEM-III:659	; SEM-IV /775; SEM-IV	: 28 ; SEM :769/900; SEM	-V: 26 ; S: -V:599/750; S:		; SEM-VII: 25 ; SEM-VII:594,	/700; TOTAL:	9.50 5054/6125 (82.51%
,		SUDHIR SANGITA								
66 17 83 4 0 10 40	21 21 1 0 10 10	65 15 80 4 O 10 40	59 15 74 3 B 8 24	24 24 1 O 10 10	68 18 86 3 O 10 30	19 19 38 1 A 9 9	22 19 41 1 0 10 10	46 42 88 6 O 10 60	P 24 233	535 9.71
MARKS: SEM-	I: 27 ; SE I:445/750; SE	EM-II: 27 ; EM-II:438/750;	SEM-III: 26 SEM-III:521	; SEM-IV /775; SEM-IV	: 28 ; SEM :680/900; SEM	-V: 26 ; S: -V:483/750; S:		; SEM-VII: 25 ; SEM-VII: 564,	/700; TOTAL:	: 7.96 : 4327/6125 (70.64%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and F t.: O / 1	.5042/0.5043, e for Lower Ex C:Credits, # : rmance Index = Above 75-79.	*- 0.5045, \$ samination, R Sum of Credi = l G / l l , CGP1 99 70-74.9 9 B / 8	- Carried Fo. PV- Provision t Points, #G ::Cumulative 9 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes	

			OMINEVSIII O	r MOMDAI							
							Pag	re No.: 109			
OFFICE	E REGISTER FOR T	THE B.E. (E	LECTRICAL EN	GINEERING)	(SEM VIII) (CH	HOICE BASED)	EXAMINATION HE	LD IN JUNE 202	21		
	COLLEGE/CENTRE	NAME:	426:FCRIT				RES	SULT DATE :- A	UGUST 03, 2021		
SEAT NO NAME											
_	se-I> <co< th=""><th>ourgo-TT></th><th>/ Cours</th><th>o_TTT</th><th>(Course-TV)</th><th>Course-V</th><th>> <course-wt></course-wt></th><th>Course-WIT</th><th></th><th></th><th></th></co<>	ourgo-TT>	/ Cours	o_TTT	(Course-TV)	Course-V	> <course-wt></course-wt>	Course-WIT			
						< COUISE-V	/ COurse-vi/	COULSE-VII/			
Th(80/32)	Tw(25/10) Th	n(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS	
T- (20 (00)	т	- (20 /00)	T- (20 (00)		T- (20 (00)	O (OF (10)	O (OF (10)	O (EO /OO)	DECLIE DEMANDS	OTTEL OF CEO	

Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESUI 腓	
1. EEC801	DES, MGMT.&	AUD.OF ELE.SY	S 02. EEC80)2 FLEXIBL	E AC TRANS. S	YSTEM 03. E	EDLO8041 ILLU	MINATION ENGIR	NEERING	
		ANDRAKIRAN NE								
94	23	71 17 88 4 O 10 40	81	24	91	39	40	85		
REDITS: SEM- MARKS: SEM-	I: 27 ; S: I:374/750; S:		; SEM-III: 26 ; SEM-III:484	; SEM-IV 1/775; SEM-IV	: 28 ; SEM :645/900; SEM	-V: 26 ; S -V:484/750; S	EM-VI: 27 EM-VI:638/850	; SEM-VII: 25 ; SEM-VII:590,	700;	CGPI: 7.60 TOTAL: 4191/6125 (68.42%)
8281323 /BHO	SALE SWAPNAL	I SANJAY ANJA	LI							
77 19 96 4 O 10 40	24 24 1 O 10 10	72 19 91 4 O 10 40	65 16 81 3 O 10 30	24 24 1 0 10 10	73 20 93 3 O 10 30	21 22 43 1 0 10 10	21 21 42 1 0 10 10	46 42 88 6 O 10 60	P 24	582 240 10.00
REDITS: SEM- MARKS: SEM-	I: 27 ; S: I:611/750; S:	EM-II: 8.44 EM-II: 27 EM-II:571/750	; SEM-III: 26 ; SEM-III:665	5 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM :807/900; SEM	-V: 26 ; S: -V:616/750; S:	EM-VI: 27 EM-VI:780/850	; SEM-VII: 25 ; SEM-VII:621,	700;	TOTAL: 5253/6125 (85.76%)
		AV VITHAL DEE								
93	23	71 18 89 4 O 10 40	83	24	93	41	38	84		568 239 9.96
REDITS: SEM- MARKS: SEM-	I: 27 ; S: I:497/750; S:		; SEM-III: 26 ; SEM-III:471	; SEM-IV 1/775; SEM-IV	: 28 ; SEM :652/900; SEM	-V: 26 ; S -V:505/750; S	EM-VI: 27 EM-VI:663/850	; SEM-VII: 25 ; SEM-VII:610,	700;	CGPI: 8.13 TOTAL: 4484/6125 (73.21%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks	0.229, @- 0 RLE- Reserverade Point, Grade Perfo : 80 and	.5042/0.5043, e for Lower E: C:Credits, 腓 : rmance Index: Above 75-79	*- 0.5045, \$ xamination, F Sum of Credi = 腓G/腓, CGP: .99 70-74.9	S- Carried Fo: RPV- Provisio: t Points, 腓 G I:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.5 ::Sum of Produ Grade Perform 50-59.99	~- Dyslexia, 050, ADC- Adm act of Credits ance Index 45-49.99 4	A/ABS- Absent ission Cancel & Grades 0-44.99 Les	, F- Fails, Poled s Than 40		

				rage No.: 110
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 426: FCRIT RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G ## ##G SGPI 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281325 /FEGADE ANUJA PRAMOD CHARULATA
 22
 73
 63
 24
 69
 21
 21
 48

 - 18
 16
 - 19
 21
 18
 38

 22
 91
 79
 24
 88
 42
 39
 86
 18 90 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 0 10 10 1 A 9 9 6 0 10 60 24 236 9.83 SGPI: SEM-I: 9.07 ; SEM-II: 8.33 ; SEM-III: 9.27 ; SEM-IV: 9.64 ; SEM-V: 8.62 ; SEM-VI: 9.41 ; SEM-VII: 9.60 ; CGPI: 9.21 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:602/750; SEM-II:552/750; SEM-III:621/775; SEM-IV:746/900; SEM-V:533/750; SEM-VI:701/850; SEM-VII:593/700; TOTAL: 4909/6125 (80.15%)
 69
 59
 24
 63
 23
 23

 19
 17
 - 20
 22
 21

 88
 76
 24
 83
 45
 44
 19 19 40 559 87 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 0 10 10 10 10 6 0 10 60 24 237 9.88 SGPI: SEM-I: 9.56 ; SEM-II: 9.22 ; SEM-III: 9.73 ; SEM-IV: 9.89 ; SEM-V: 9.69 ; SEM-VI:10.00 ; SEM-VII: 9.88 ; CGPI: 9.73 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:632/750; SEM-II:613/750; SEM-II:671/775; SEM-IV:816/900; SEM-V:614/750; SEM-VI:772/850; SEM-VII:620/700; TOTAL: 5297/6125 (86.48%) ______ 8281327 GEORGE TEJAS SHIBU BINU 43 84 18 18 16 18 17 88 38 16 37 534 --16 --76 24 77 89 4 A 9 36 1 O 10 10 4 O 10 40 3 A 9 27 1 O 10 10 3 O 10 30 1 A 9 9 1 B 8 8 6 O 10 60 24 230 9.58 SGPI: SEM-I: 6.78 ; SEM-II: 6.43 ; SEM-III: 6.00 ; SEM-IV: 6.11 ; SEM-V: 6.73 ; SEM-VI: 6.74 ; SEM-VII: 9.20 ; CGPI: 7.15 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:464/750; SEM-II:444/7750; SEM-III:444/775; SEM-IV:519/900; SEM-V:457/750; SEM-VI:525/850; SEM-VII:558/700; TOTAL: 3948/6125 (64.46%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEER:	ING) (SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME: 426: FCRIT		RESULT DATE :- AUGUST 03, 2021

									,	
SEAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G S	
)1. EEC801	DES, MGMT.& A	AUD.OF ELE.SYS	02. EEC80)2 FLEXIBL	E AC TRANS. S	YSTEM 03. E	EDLO8041 ILLUI	MINATION ENGI	NEERING	EEL803 PROJECT-II
	ARAT NIMISH A									
64 17 81 4 O 10 40	21 21 1 0 10 10	66 13 79 4 A 9 36	59 15 74 3 B 8 24	22 22 1 0 10 10	63 16 79 3 A 9 27	20 21 41 1 0 10 10	20 18 38 1 A 9 9	48 40 88 6 O 10 60	P 24 226 9	523
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:522/750; SE		SEM-III: 26	5 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM- :654/900; SEM-	-V: 26 ; S: -V:472/750; S:	EM-VI: 27 EM-VI:617/850	; SEM-VII: 25 ; SEM-VII:520	/700; TOTAL:	7.80 4273/6125 (69.76%)
		ANDIP SANJIVAN								
66 17 83 4 O 10 40	22 22 1 0 10 10	72 17 89 4 O 10 40	63 16 79 3 A 9 27	24 24 1 0 10 10	73 19 92 3 O 10 30	21 18 39 1 A 9 9	21 19 40 1 0 10 10	43 44 87 6 O 10 60	P 24 236 9	555
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:473/750; SE		SEM-III: 26	5 ; SEM-IV 1/775; SEM-IV	: 28 ; SEM- :639/900; SEM-	-V: 26 ; S: -V:568/750; S:	EM-VI: 27 EM-VI:686/850	; SEM-VII: 25 ; SEM-VII:598	/700; TOTAL:	8.44 4593/6125 (74.99%)
		NARD JOSEPHINE								
83	23	68 17 85 4 O 10 40	79	24	87	41	40	80		
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:512/750; SE		: SEM-III: 26 : SEM-III:558	5 ; SEM-IV 8/775; SEM-IV	: 28 ; SEM- :682/900; SEM-	-V: 26 ; S: -V:543/750; S:	EM-VI: 27 EM-VI:698/850	; SEM-VII: 25 ; SEM-VII:594	/700; TOTAL:	8.61 4648/6125 (75.89%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	O.229, @- O. RLE- Reserve Grade Point, (Grade Perfor : 80 and P	.5042/0.5043, e for Lower Ex C:Credits, 脚: rmance Index = Above 75-79.	*- 0.5045, \$ kamination, F Sum of Credi = 腓G/腓, CGP .99 70-74.5	G- Carried Fo: RPV- Provision t Points, #G I:Cumulative 99 60-69.99 C / 7	rward Grade, nal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

	01/11/01/01/1 01 1101/01/11	
		Page No.: 112
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:426:FCRIT	RESULT DATE :- AUGUST 03, 2021

	T> < (25/10) otal G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total	Tw(25/10)	Tw(25/10)	Tw(50/20)	RESILT REMARK	TOTAL MARKS
Th(80/32) Tw In(20/08) Total To C G GP C*G C	7(25/10) Dtal G GP C*G CS,MGMT.& AU	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total	Tw(25/10)	Tw(25/10)	Tw(50/20)	RESILT REMARK	TOTAL MARKS
. EEC801 DE . ILO8021 PR	CS,MGMT.& AU									
. ILO8021 PR										
		SEMENT	16. EEL801	SIMULATIO	N LAB-IV	17. EE	L802 ELECT	RICAL SYS. DES	S. LAB 18. E	EL803 PROJECT-II
281331 GOVIND										
66 1 19 - 85 1 4 0 10 40 1	.7 .7	70 17 87	63 16 79	21 21	73 16 89	16 20 36	20 19 39	48 42 90	P	
4 0 10 40 1	C / /	4 0 10 40	3 A 9 27	1 0 10 10	3 0 10 30	18 8 8	1 A 9 9	9 0 10 60	24 231 9.	03
	27 ; SEM 89/750; SEM	M-II: 27 ; M-II:595/750;	SEM-III: 26 SEM-III:625/	; SEM-IV: 775; SEM-IV:	28 ; SEM- 790/900; SEM-	V: 26 ; SEI V:581/750; SEI	M-VI: 27 ; M-VI:733/850;	SEM-VII: 25 SEM-VII: 572/7	700; TOTAL: 5	9.32 028/6125 (82.09%
281332 /GUJARA	THI DHANASH	REE SUNIL UMA	<u>A</u>							
66 2 18 - 84 2	?1 ?1	66 17 83	56 16 72	24 24	66 20 86	17 18 35	20 20 40	47 41 88	Р	533
4 0 10 40 1	0 10 10	4 0 10 40	3 B 8 24	1 0 10 10	3 0 10 30	1 B 8 8	1 0 10 10	6 0 10 60	24 232 9.	67
	27 ; SEM 542/750; SEM	M-II: 27 ; M-II:558/750;	SEM-III: 26 SEM-III:562/	; SEM-IV: 775; SEM-IV:	28 ; SEM- 528/900; SEM-	V: 26 ; SEI V:523/750; SEI	M-VI: 27 ; M-VI:673/850;	SEM-VII: 25 SEM-VII:588/7	700; TOTAL: 4	8.56 607/6125 (75.22%
281333 JAISWA										
60 2 16 - 76 2 4 A 9 36 1	21 21 0 10 10	62 15 77 4 A 9 36	62 17 79 3 A 9 27	24 24 1 0 10 10	65 17 82 3 0 10 30	21 18 39 1 A 9 9	21 20 41 1 0 10 10	40 40 80 6 O 10 60	P 24 228 9.	519
SGPI: SEM-I:	8.13 ; SEM	1-II: 7.67 ;	SEM-III: 8.1 SEM-III: 26	9 ; SEM-IV: ; SEM-IV:	8.82 ; SEM- 28 ; SEM-	V: 8.00 ; SEI V: 26 ; SEI	M-VI: 8.15 ; M-VI: 27 ;	SEM-VII: 9.16 SEM-VII: 25		8.44

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		Page No.: 113	
OFFICE REGISTER FOR THE B.E. (ELECTRICA	L ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME: 426: FCRI	ŗ	RESULT DATE :- AUGUST 03, 2021	

EAT NO NAME								DET DATE :- AC		•
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS T REMARK OUT OF 650
						C G GP C*G				明FG SGPI
. ILO8021	PROJECT MANA	GEMENT	16. EEL80	1 SIMULAT	ION LAB-IV		EL802 ELECT	RICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
281334 JATH	HE PARTH NARE	ENDRA ANUPAMA								
62 17 79	22 22	60 14 74	60 14 74	24 24	60 17 77	19 19 38	20 19 39	43 40 83	Р	510
4 A 9 36	1 0 10 10	4 B 8 32	3 B 8 24	1 0 10 10	3 A 9 27	1 A 9 9	1 A 9 9	6 0 10 60	24	217 9.04
EDITS: SEM-I MARKS: SEM-I	I: 27 ; SE I:546/750; SE	M-II: 27 ; M-II:556/750;	SEM-III: 26 SEM-III:579	; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM :650/900; SEM		EM-VI: 27 ; EM-VI:631/850;	SEM-VII: 25 SEM-VII:542/	700;	CGPI: 8.43 TOTAL: 4536/6125 (74.06%
	IS JOHNSON SC									
72 18 90	23 23	64 17 81	65 16 81	24 24	72 20 92	21 17 38	21 18 39	43 40 83	P	551
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 A 9 9	1 A 9 9	6 0 10 60	24	238 9.92
EDITS: SEM-I MARKS: SEM-I	I: 27 ; SE I:441/750; SE	M-II: 27 ; M-II:426/750;	SEM-III: 26 SEM-III:452	; SEM-IV: 2/775; SEM-IV:	: 28 ; SEM: :590/900; SEM:	-V: 26 ; SE -V:515/750; SE	EM-VI: 27 ; EM-VI:655/850;	SEM-VII: 25 SEM-VII: 602/	700;	CGPI: 7.68 @0.07 TOTAL: 4232/6125 (69.09%
	HI TEJAS ANIL									
69 17 86	22 22	72 17 89	63 15 78	23 23	65 16 81	20 17 37	21 20 41	48 43 91	Р	
SGPI: SEM-I	[: 8.04 ; SE [: 27 ; SE	GM-II: 7.78 ; GM-II: 27 ;	SEM-III: 9. SEM-III: 26	19 ; SEM-IV ; SEM-IV	: 9.75 ; SEM	1 B 8 8 -V: 9.27 ; SE -V: 26 ; SE	EM-VI: 9.78 ;	SEM-VII: 9.7 SEM-VII: 25	'6 ;	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:426:FCRIT RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*0	Tw(25/10) Total G C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	<pre>> <course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi></pre>	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REI	MARK OUT OF 650 SGPI
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.S	YS 02. EEC8 16. EEL8	302 FLEXIBL 301 SIMULAT	E AC TRANS. S	YSTEM 03. H	EEDLO8041 ILLUN	MINATION ENGIN PRICAL SYS. DE	EERING S. LAB 18	3. EEL803 PROJECT-II
	VA RAHUL SURY									
96	23	97	85	24	91	39	21 18 39 1 A 9 9	90	P 24 238	584
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:624/750; SE	EM-II: 27 EM-II:632/75	; SEM-III: 2); SEM-III:67	26 ; SEM-IV 76/775; SEM-IV	: 28 ; SEM :779/900; SEM	-V: 26 ; S		SEM-VII: 25 SEM-VII:610/	700; TOTAL	I: 9.72 L: 5276/6125 (86.14%)
	PNE SUKANYA F									
71 17 88	22 22	70 16 86	66 15 81	24 24	68 18 86	19 17 36	21 18 39	45 40 85	Р	547
	IA STUDENT)	SGP: CREDIT: MARK:	I: SEM-III: 7 S: SEM-III: 2 S: SEM-III:51	7.00 ; SEM-IV 26 ; SEM-IV 10/775; SEM-IV	: 6.82 ; SEM : 28 ; SEM :559/900; SEM	-V: 7.15 ; s -V: 26 ; s -V:470/750; s		SEM-VII: 9.6 SEM-VII: 25 SEM-VII:587/	0 ; CGP:	I: 7.96 L: 3252/4625 (70.31%
281339 KUS	HWAHA VIVEK F									
89	23	92	82	24	88	46	22 20 42 1 0 10 10	88	P 24 240	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:591/750; SE	EM-II: 27 EM-II:635/75	; SEM-III: 2 D; SEM-III:63	26 ; SEM-IV 37/775; SEM-IV	: 28 ; SEM :777/900; SEM	-V: 26 ; S		SEM-VII: 25 SEM-VII: 623/	700; TOTAL	I: 9.55 L: 5197/6125 (84.85%
R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	RLE- Reserved rade Point, Consider Performance Performance 80 and Pot.: 0 / 1	e for Lower B C:Credits, III Emance Index Above 75-76 LO A	Examination, ::Sum of Cred = 腓 G/ 腓 , CG 9.99 70-74. / 9 B /	RPV- Provisio it Points, 腓C PI:Cumulative 99 60-69.99 8 C / 7	nal, RCC- 0.5 G:Sum of Produ Grade Perform 50-59.99 D / 6	050, ADC- Adr act of Credit nance Index 45-49.99 E / 5	40-44.99 Less P / 4	s Than 40 F / 0		

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME · 426 · FCRTT			RESULT DATE AUGUST 03 2021	

		'RE NAME:					RESU	JLT DATE :- AU	GUST 03,	2021
Th(80/32) In(20/08) Total C G GP C*G	Se-I> Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓	REMARK OUT OF 650
7. ILO8021	PROJECT MANA	GEMENT	16. EEL80	1 SIMULAT:	ION LAB-IV	17. E		RICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
		RAFUL JAYSHRE								
77 18 95 4 O 10 40	23 23 1 0 10 10	72 19 91 4 O 10 40	68 16 84 3 O 10 30	24 24 1 O 10 10	67 20 87 3 0 10 30	23 19 42 1 0 10 10	22 21 43 1 0 10 10	46 42 88 6 O 10 60	P 24 24	577
		MARKS:	SEM-III:546	/775; SEM-IV	:654/900; SEM	-V:566/750; S		SEM-VII:605/	700; TC	CGPI: 8.88 DTAL: 3627/4625 (78.42%
281341 MAN	DAL SANMITRA	SANJAY SOMA								
92	21		77	23	83	40	19 19 38 1 A 9 9	84		545 86 9.83
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:520/750; SE	M-II: 27 ; M-II:546/750;	SEM-III: 26 SEM-III:547	; SEM-IV /775; SEM-IV	: 28 ; SEM :624/900; SEM	-V: 26 ; S -V:498/750; S		SEM-VII: 25 SEM-VII:582/	700; TO	CGPI: 8.29 DTAL: 4505/6125 (73.55%
	KAR KARAN SUN									
87	21	88	83	22	92	36	20 20 40 1 0 10 10	84		553 88 9.92
MARKS: SEM-	I: 27 ; SE I:434/750; SE	M-II: 27 ; M-II:443/750;	SEM-III: 26 SEM-III:399	; SEM-IV /775; SEM-IV	: 28 ; SEM :485/900; SEM	-V: 26 ; S -V:452/750; S		SEM-VII: 25 SEM-VII:588/	700; TO	CGPI: 6.98 DTAL: 3892/6125 (63.54%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: O / 1	5042/0.5043, for Lower Ex Credits, 腓:S mance Index = bove 75-79.	*- 0.5045, \$ amination, R Gum of Credi	- Carried Fo: PV- Provision t Points, i C:Cumulative 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm oct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent, hission Cancell & & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 426: FCRIT RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	IRE MAME	:426:FCRIT				RESU	JLT DATE :- AU	IGUST I	03, 2021
EAT_NO NAME										
Th(80/32)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	<pre><course-vi> < Tw(25/10) Or(25/10) Total</course-vi></pre>	Tw(50/20) Or(50/20)	RESU:	TOTAL MARKS LT REMARK OUT OF 650
							C G GP C*G		腓	腓G SGPI
. EEC801 . ILO8021	DES,MGMT.& A	AUD.OF ELE.SY	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S'	YSTEM 03. EI 17. EI	EDLO8041 ILLUM EL802 ELEC	MINATION ENGIN PRICAL SYS. DE	S. LA	G B 18. EEL803 PROJECT-II
	HEW RAHUL REJ									
18 84	19	86	80	20	74 19 93 3 O 10 30	35	13 32	40 40 80 6 O 10 60		529 234 9.75
EDITS: SEM-	I: 27 ; SE	EM-II: 27	SEM-III: 2	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27			CGPI: 6.51 TOTAL: 3600/6125 (58.78%
	, ,									
68 18	22	72 18	59 17	24	74 17	18 22	22 19	41 43	P	5.5.4
86	22	90	76	24	91	40	41	84 6 O 10 60		
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:595/750; SE	EM-II: 27 EM-II:625/750	SEM-III: 20 SEM-III: 65	; SEM-IV 1/775; SEM-IV	: 28 ; SEM :743/900; SEM	-V: 26 ; SI -V:572/750; SI	EM-VI: 27 EM-VI:737/850	; SEM-VII:598/	700;	CGPI: 9.48 TOTAL: 5078/6125 (82.919
	TRY TANAY RAM									
18 93	 22	17 87	15 77	24	17 87	18 37	42			557
	IA STUDENT)	SGPI CREDITS	: SEM-III: 8 : SEM-III: 20	.12 ; SEM-IV 5 ; SEM-IV	: 8.93 ; SEM: 28 ; SEM:	-V: 8.58 ; SI -V: 26 ; SI	EM-VI: 9.07 EM-VI: 27	; SEM-VII: 9.8 ; SEM-VII: 25	; 0	

										1	aye N		11/		
OFFICE	REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE	BASED)	EXAMINATION	HELD	IN	JUNE	2021	

COLLEGE/CENTRE NAME: 426: FCRIT RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281346 MOHITE SHUBHAM SANJAY MAYA 23 73 66 24 72 21 23 46 -- 18 17 -- 19 19 19 38 23 91 83 24 91 40 42 84 18 95 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 8.11 ; SEM-II: 9.15 ; SEM-III: 9.77 ; SEM-IV: 9.43 ; SEM-V: 8.85 ; SEM-VI: 9.19 ; SEM-VII: 9.88 ; CGPI: 9.28 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:561/750; SEM-II:627/750; SEM-II:664/775; SEM-IV:751/900; SEM-V:553/750; SEM-VI:683/850; SEM-VII:606/700; TOTAL: 5018/6125 (81.93%) 24 63 19 22 -- 18 21 19 24 81 40 41 16 17 -- 18 88 77 24 81 42 15 541 1.6 81 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 0 10 10 10 10 6 0 10 60 24 237 9.88 SGPI: SEM-I: 9.33 ; SEM-II: 9.22 ; SEM-III: 9.15 ; SEM-IV: 9.29 ; SEM-V: 9.12 ; SEM-VI: 9.11 ; SEM-VII: 9.56 ; CGPI: 9.32 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:632/750; SEM-II:620/750; SEM-III:635/775; SEM-IV:736/900; SEM-V:567/750; SEM-VI:694/850; SEM-VII:585/700; TOTAL: 5010/6125 (81.80%) ______ 8281348 /NAMBOODIRI SHRADHA N UMADEVI 38 17 17 15 -- 17 19 78 24 82 40 20 41 540 82 85 23 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 O 10 10 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 237 9.88 SGPI: SEM-I: 9.44 ; SEM-II: 9.04 ; SEM-III: 9.42 ; SEM-IV: 9.46 ; SEM-V: 8.58 ; SEM-VI: 9.11 ; SEM-VII: 9.64 ; CGPI: 9.31 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:605/750; SEM-II:603/750; SEM-III:632/775; SEM-IV:739/900; SEM-V:552/750; SEM-VI:671/850; SEM-VII:579/700; TOTAL: 4921/6125 (80.34%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:426:FCRIT		RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT 腓 腓G SGPI	
1. EEC801	DES, MGMT.& A	AUD.OF ELE.SYS	S 02. EEC80	2 FLEXIBLE	E AC TRANS. S	YSTEM 03. E	EDLO8041 ILLU	MINATION ENGI	NEERING ES. LAB 18. EEL803 P	
		OSTINHO EMELIA								
69 18 87 4 O 10 40	18 18 1 B 8 8	63 17 80 4 O 10 40	59 15 74 3 B 8 24	19 19 1 A 9 9	67 20 87 3 O 10 30	15 20 35 1 B 8 8	19 19 38 1 A 9 9	46 40 86 6 O 10 60	P 524 24 228 9.50	
		CREDITS:	: SEM-III: 26 : SEM-III:584	; SEM-IV: 1/775; SEM-IV:	: 28 ; SEM- :698/900; SEM-	-v: 26 ; S: -v:558/750; S:	EM-VI: 27 EM-VI:603/850	; SEM-VII: 25 ; SEM-VII:556	32 ; CGPI: 8.76 /700; TOTAL: 3523/462	
		ARJUN VANITA								
64 18 82 4 O 10 40	23 23 1 0 10 10	67 18 85 4 O 10 40	63 17 80 3 O 10 30	24 24 1 O 10 10	68 18 86 3 O 10 30	19 19 38 1 A 9 9	21 17 38 1 A 9 9	48 38 86 6 O 10 60	P 542	
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:542/750; SE	EM-II: 27 EM-II:480/750;	; SEM-III: 26 ; SEM-III:540	; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM- :634/900; SEM-	-V: 26 ; S: -V:542/750; S:	EM-VI: 27 EM-VI:667/850	; SEM-VII: 25 ; SEM-VII:595	64 ; CGPI: 8.43 /700; TOTAL: 4542/612	
		ADYUTANANDA I								
77 18 95 4 0 10 40	23 23 1 0 10 10	73 18 91 4 O 10 40	65 17 82 3 O 10 30	24 24 1 0 10 10	69 19 88 3 O 10 30	21 20 41 1 0 10 10	21 18 39 1 A 9 9	45 42 87 6 0 10 60	P 570 24 239 9.96	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:630/750; SE	EM-II: 27 EM-II:637/750;	; SEM-III: 26 ; SEM-III:656	; SEM-IV 5/775; SEM-IV	: 28 ; SEM: :791/900; SEM:	-V: 26 ; S: -V:592/750; S:	EM-VI: 27 EM-VI:709/850	; SEM-VII: 25 ; SEM-VII:609	76 ; CGPI: 9.60 /700; TOTAL: 5194/612	
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester % Marks Grade / Gr. F	O.229, @- O. RLE- Reserve Grade Point, (c. Grade Perfor : 80 and Pet.: 0 / 1	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index = Above 75-79	*- 0.5045, \$ xamination, F Sum of Credi = 腓G/腓, CGP: .99 70-74.9	G- Carried For RPV- Provision t Points, #G I:Cumulative 19 60-69.99 C / 7	rward Grade, nal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0		

	UNIVERSIII OF MUMBAI	
		Page No.: 119
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NA	AME:426:FCRIT	RESULT DATE :- AUGUST 03, 2021

			120.101(11							
EAT NO NAME										
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	< Course-V > Tw(25/10) Or(25/10)	Tw(25/10)	Tw(50/20)	RESULT F	TOTAL MARKS EMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G	
. EEC801	DES, MGMT. & A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	AC TRANS. S'	YSTEM 03. EE	EDLO8041 ILLUM EL802 ELEC	MINATION ENGIN	EERING S. LAB	18. EEL803 PROJECT-II
		SAINATH SANYU								
74 17	22	69 17	65 17	24	63 18	21 17	21 18	46 38 84	P	547
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 A 9 9	1 A 9 9	6 0 10 60	24 238	9.92
REDITS: SEM-1	I: 27 ; SE	EM-II: 27 ;	SEM-III: 26	; SEM-IV:	28 ; SEM	-V: 26 ; SI	EM-VI: 27	SEM-VII: 9.8		
										AL: 4884/6125 (79.74%)
	AB KRUNAL ARU									
71 18 89	21 21	72 15 87	65 15 80	24 24	64 19 83	21 18 39	21 18 39	46 41 87	P	549
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 A 9 9	1 A 9 9	6 0 10 60	24 238	9.92
(DIPLOMA	A STUDENT)	SGPI: CREDITS:	SEM-III: 7. SEM-III: 26	54 ; SEM-IV: 5 ; SEM-IV:	8.04 ; SEM	-V: 8.38 ; SI -V: 26 ; SI	EM-VI: 8.78 ;	SEM-VII: 9.4	4 ; CG	PI: 8.66 AL: 3502/4625 (75.72%)
	IL AMEYA VIKR									
			61	24	68	21	1 9	4.6		
85	22	86	77	24	86	21 18 39	37	88		544
SGPI: SEM-1	I: 8.63 ; SE	EM-II: 7.37 ;	SEM-III: 8.	69 ; SEM-IV:	8.96 ; SEM	-V: 8.38 ; SI	EM-VI: 9.37	6 O 10 60 : SEM-VII: 8.4		
MARKS: SEM-1	I:579/750; SE	EM-II:512/750;	SEM-III:584	/775; SEM-IV:	689/900; SEM	-V:546/750; SI	EM-VI:680/850			AL: 4648/6125 (75.89%)
	0.229, @- 0. RLE- Reserve rade Point, C	5042/0.5043, e for Lower Excredits, #: mance Index =	*- 0.5045, \$ camination, R Sum of Credi ##G/##, CGP1 99 70-74.9	- Carried For Provision t Points, #G	ward Grade, nal, RCC- 0.5 Sum of Produ	~- Dyslexia, A 050, ADC- Admi ct of Credits	A/ABS- Absent, ission Cancel & Grades	, F- Fails, P- led		

				1 age NO 120
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 426: FCRIT RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281355 PATIL GANESH GOPAL SHASHIKALA
 19
 69
 68
 21
 69
 18
 18
 47

 - 16
 16
 - 18
 20
 21
 41

 19
 85
 84
 21
 87
 38
 39
 88
 18 89 4 O 10 40 1 A 9 9 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 A 9 9 1 A 9 9 6 O 10 60 24 237 9.88 (DIPLOMA STUDENT) SGPI: SEM-III: 9.77 ; SEM-IV: 9.89 ; SEM-V: 9.85 ; SEM-VI: 9.89 ; SEM-VII: 9.24 ; CGPI: 9.76 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:655/775; SEM-IV:790/900; SEM-V:609/750; SEM-VI:736/850; SEM-VII:560/700; TOTAL: 3900/4625 (84.32%) 24 66 21 21 -- 18 18 21 24 84 39 42 42 18 16 --557 1.8 90 80 87 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 239 9.96 SGPI: SEM-I: 9.63 ; SEM-II: 8.70 ; SEM-III: 8.88 ; SEM-IV: 8.71 ; SEM-V: 8.42 ; SEM-VI: 9.15 ; SEM-VII: 9.88 ; CGPI: 9.15 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:613/750; SEM-II:595/750; SEM-III:623/775; SEM-IV:703/900; SEM-V:538/750; SEM-VI:675/850; SEM-VII:609/700; TOTAL: 4913/6125 (80.21%) ______ 8281357 PATIL JAY DINESH MANJUSHA 71 16 17 16 --19 17 19 90 34 38 41 84 543 --16 --84 21 85 89 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 C 7 7 1 A 9 9 6 O 10 60 24 234 9.75 SGPI: SEM-I: 6.56 ; SEM-II: 7.70 ; SEM-III: 6.35 ; SEM-IV: 6.50 ; SEM-V: 6.92 ; SEM-VI: 7.74 ; SEM-VII: 9.68 ; CGPI: 7.60 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:462/750; SEM-II:518/750; SEM-III:462/775; SEM-IV:554/900; SEM-V:465/750; SEM-VI:582/850; SEM-VII:591/700; TOTAL: 4177/6125 (68.20%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE	REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION	HELD	IN J	JUNE	2021
(COLLEGE/CI	ENTRE	Ξ	NAM	ME:426:FCRIT				F	RESULT	DAT	E :-	AUGUS

RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281358 PATIL PRASAD SANDEEP SNEHA 21 59 56 23 61 20 20 46 -- 18 15 -- 19 18 19 38 21 77 71 23 80 38 39 84 17 81 4 O 10 40 1 O 10 10 0 4 A 9 36 3 B 8 24 1 O 10 10 3 O 10 30 1 A 9 9 1 A 9 9 6 O 10 60 24 228 9.50 SGPI: SEM-I: 6.96 ; SEM-II: 7.63 ; SEM-III: 7.08 ; SEM-IV: 7.36 ; SEM-V: 7.23 ; SEM-VI: 7.93 ; SEM-VII: 9.36 ; CGPI: 7.85 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:479/750; SEM-II:518/750; SEM-III:522/775; SEM-IV:605/900; SEM-V:483/750; SEM-VI:614/850; SEM-VII:558/700; TOTAL: 4293/6125 (70.09%) 65 24 72 21 20 16 -- 19 22 20 81 24 91 43 40 42 568 1.8 1.8 20 93 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 8.06 ; SEM-II: 8.13 ; SEM-III: 6.46 ; SEM-IV: 7.64 ; SEM-V: 7.31 ; SEM-VI: 8.26 ; SEM-VII: 9.84 ; CGPI: 8.18 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:524/750; SEM-II:548/750; SEM-II:475/775; SEM-IV:618/900; SEM-V:484/750; SEM-VI:638/850; SEM-VII:615/700; TOTAL: 4470/6125 (72.98%) 8281360 PEDNEKAR AMOL VISHRAM SUPARNA 16 -- 18 20 78 24 82 41 18 18 19 40 40 546 88 23 85 85 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 O 10 10 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 237 9.88 SGPI: SEM-I: 8.81 ; SEM-II: 8.59 ; SEM-III: 8.88 ; SEM-IV: 8.89 ; SEM-V: 8.42 ; SEM-VI: 9.33 ; SEM-VII: 9.44 ; CGPI: 9.02 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:583/750; SEM-II:568/750; SEM-III:608/775; SEM-IV:703/900; SEM-V:555/750; SEM-VI:702/850; SEM-VII:575/700; TOTAL: 4840/6125 (79.02%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NA	ME:426:FCRIT	RESULT DATE :- AUGUST 03, 2021

AT_NO NAME		<course-tt< td=""><td>> < Com</td><td>sse-III></td><td><course-iv></course-iv></td><td>< Course-V ></td><td><course-vt> <</course-vt></td><td>(Course-VII)</td><td></td><td></td></course-tt<>	> < Com	sse-III>	<course-iv></course-iv>	< Course-V >	<course-vt> <</course-vt>	(Course-VII)		
				Tw (25/10)						TOTAL MARKS
In (20/08)		In (20/08)	In(20/08)		In(20/08)	Or (25/10)	Or(25/10)	Or (50/20)	RESU	LT REMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		LT REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*	G C G GP C*	G C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	腓 G SGPI
				302 FLEXIBL						
. ILO8021	PROJECT MANA	GEMENT	16. EEL	301 SIMULAT	ION LAB-IV	17. EF	EL802 ELECT	TRICAL SYS. DE	ES. LA	B 18. EEL803 PROJECT-II
	DALE AMRUTA D									
71	23	74	68	24	69	21	21	45		563
18		18	16		20	16	19	40	P	563
89	23	92	84	24	89	37	40	85		
4 0 10 40	1 0 10 10	4 0 10 4	0 3 0 10 3	1 0 10 10	3 0 10 30	1 B 8 8	1 0 10 10	6 0 10 60	24	238 9.92
(DIPLOM2				6.58 ; SEM-IV					64 ;	CGPI: 7.90
		CREDI	TS: SEM-III:	26 ; SEM-IV	: 28 ; SEM	-V: 26 ; SE	EM-VI: 27 ;	SEM-VII: 25		
		MAR	KS: SEM-III:4	94/775; SEM-IV	:540/900; SEM	-V:481/750; SE	EM-VI:604/850;	: SEM-VII:606/		TOTAL: 3288/4625 (71.099
	DAR MAHESH DE									
70	21	73	66	24	68	18	20	48		
18		18	17		17	20	20	41	P	559
				24						
4 0 10 40	1 0 10 10	4 0 10 4	0 3 0 10 30	0 1 0 10 10	3 0 10 30	1 A 9 9	1 0 10 10	6 0 10 60	24	239 9.96
(DIPLOMA	A STUDENT)	SG	PI: SEM-III:	3.77 ; SEM-IV 26 ; SEM-IV	: 9.25 ; SEM	-V:10.00 ; SE	EM-VI: 9.89 ;	SEM-VII: 9.6	60 ;	CGPI: 9.57
										TOTAL: 3844/4625 (83.119
	E ANVESH DIPA									
76	23	71	62	24 24	69	21	21	44		
18		18	16		19	20	20	41	P	563
94	23	89	78	24	88	41	41	85		
4 0 10 40	1 0 10 10	4 0 10 4	0 3 A 9 2	7 1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	237 9.88
SGPT SEM-	T. 9 19 : SE	M-TT · 8 93	: SEM-III.	0.04 ; SEM-IV	· 9 54 : SEM	-V: 9 69 : SF	EM-VT·10 00 :	SEM-VII. 9	76 :	CGPT 9 50
				26 ; SEM-IV					, ,	3.00
TOUTS: SEM-									/700;	TOTAL: 5116/6125 (83.53
MARKS: SEM-1										
MARKS: SEM-1										
MARKS: SEM-1	0.229, @- 0.	5042/0.504	3, *- 0.5045,	\$- Carried Fo					- Pass	es
MARKS: SEM-1 FEMALE, #- Reserved,	0.229, @- 0. RLE- Reserve	5042/0.504 for Lower	3, *- 0.5045, Examination,	RPV- Provisio	nal, RCC- 0.5	050, ADC- Admi	ssion Cancell		- Pass	es
MARKS: SEM-1 FEMALE, #- Reserved, Grade, GP:Gr	0.229, @- 0. RLE- Reserve rade Point, C	5042/0.504 for Lower :Credits,	3, *- 0.5045, Examination, 腓:Sum of Cred	RPV- Provisio lit Points, 腓G	nal, RCC- 0.5 :Sum of Produ	050, ADC- Admi ct of Credits	ssion Cancell		- Pass	es
MARKS: SEM-1	0.229, @- 0. RLE- Reserve rade Point, C	5042/0.504 for Lower :Credits, mance Inde	3, *- 0.5045, Examination, 腓:Sum of Cred x = 腓G/腓, CG	RPV- Provisio lit Points, 腓G PI:Cumulative	nal, RCC- 0.5 :Sum of Produ Grade Perform	050, ADC- Admi ct of Credits ance Index	ssion Cancell & Grades	led	- Pass	es
MARKS: SEM-1 FEMALE, #- Reserved, Grade, GP:Gr PPI:Semester Marks	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A	5042/0.504 for Lower :Credits, mance Inde bove 75-	3, *- 0.5045, Examination, 腓:Sum of Cred x = 腓G/腓, CG 79.99 70-74	RPV- Provisio lit Points, 腓G	nal, RCC- 0.5 ::Sum of Produ Grade Perform 50-59.99	050, ADC- Admi ct of Credits ance Index 45-49.99 40	& Grades	led s Than 40	- Pass	es

	ONIAFESTII	I OF MUMBAI				
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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME: 426: FCRIT				RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT		426:FCRIT					JLT DATE :- AU 		
SEAT_NO NAME	Ξ					< Course-V >				
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw (25/10)	Tw(25/10)	Tw(50/20)	RESULT	TOTAL MARKS REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓	
01. EEC801 07. ILO8021	DES,MGMT.& A	UD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S'	YSTEM 03. EF 17. EF	EDLO8041 ILLUM EL802 ELEC	MINATION ENGIN	EERING S. LAB	18. EEL803 PROJECT-II
	JT PRATIK RAME									
75 18 93 4 O 10 40	24 24 1 O 10 10	76 19 95 4 O 10 40	74 17 91 3 O 10 30	24 24 1 O 10 10	77 20 97 3 O 10 30	21 23 44 1 0 10 10	22 19 41 1 0 10 10	48 42 90 6 O 10 60	P 24 24	599 0 10.00
		MARKS:	SEM-III:445	/775; SEM-IV	:543/900; SEM	-V:500/750; SI	EM-VI:545/850;		700; TO	GPI: 8.01 TAL: 3261/4625 (70.51%)
	RMA KOUSHIKI									
88	23	85	84	24	85	21 20 41 1 0 10 10	41	47 38 85 6 O 10 60		
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:605/750; SE	M-II: 27 ; M-II:608/750;	SEM-III: 26 SEM-III:644	; SEM-IV /775; SEM-IV	: 28 ; SEM: :734/900; SEM:	-V: 26 ; SI -V:626/750; SI	EM-VI: 27 EM-VI:751/850	: SEM-VII:608/	700; TO	GPI: 9.56 TAL: 5132/6125 (83.79%)
8281366 SAS	SE MANDAR NAND	U SANGITA								
73 18 91 4 O 10 40	21 21 1 0 10 10	68 19 87 4 O 10 40	64 16 80 3 O 10 30	24 24 1 O 10 10	75 20 95 3 O 10 30	21 18 39 1 A 9 9	21 19 40 1 O 10 10	44 42 86 6 O 10 60	P 24 23	563 9 9.96
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:530/750; SE	M-II: 27 ; M-II:488/750;	SEM-III: 26 SEM-III:583	; SEM-IV /775; SEM-IV	: 28 ; SEM: :644/900; SEM:	-V: 26 ; SI -V:484/750; SI	EM-VI: 27 EM-VI:613/850;	SEM-VII:581/	700; TO	GPI: 8.29 TAL: 4486/6125 (73.24%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex:Credits, #::mance Index = bove 75-79.	*- 0.5045, \$ tamination, R Sum of Credi = 腓G/腓, CGP1 99 70-74.9	- Carried Fo. PV- Provision t Points, 腓G ::Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: act of Credits lance Index 45-49.99 40	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASE	ED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 426: FCRIT RESULT DATE :- AUGUST 03, 2021 <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-V > <Course-VI> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281367 SATPUTE AMEYA MANOJ SHEETAL
 22
 69
 65
 24
 77
 20
 20
 43

 - 19
 17
 - 19
 22
 21
 41

 22
 88
 82
 24
 96
 42
 41
 84
 17 90 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 8.63 ; SEM-II: 8.67 ; SEM-III: 8.88 ; SEM-IV: 8.96 ; SEM-V: 9.54 ; SEM-VI: 9.56 ; SEM-VII: 9.88 ; CGPI: 9.25 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:600/750; SEM-II:589/750; SEM-III:612/775; SEM-IV:717/900; SEM-V:613/750; SEM-VI:739/850; SEM-VII:604/700; TOTAL: 5043/6125 (82.33%) 68 24 69 18 20 48 16 -- 19 21 18 42 84 24 88 39 38 90 19 19 561 88 89 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 A 9 9 6 0 10 60 24 238 9.92 SGPI: SEM-I: 9.59 ; SEM-II: 9.37 ; SEM-III: 8.50 ; SEM-IV: 9.57 ; SEM-V: 9.46 ; SEM-VI: 9.89 ; SEM-VII: 9.88 ; CGPI: 9.52 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:617/750; SEM-II:618/750; SEM-III:596/775; SEM-IV:748/900; SEM-V:578/750; SEM-VI:704/850; SEM-VII:605/700; TOTAL: 5027/6125 (82.07%) 8281369 SHASTRI JITESH YOGESH ROLI 18 19 15 -- 19 19 90 82 24 88 36 19 41 40 553 84 87 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 8 8 8 1 0 10 10 6 0 10 60 24 238 9.92 SGPI: SEM-I: 5.63 ; SEM-II: 5.61 ; SEM-III: 5.96 ; SEM-IV: 5.82 ; SEM-V: 6.77 ; SEM-VI: 7.52 ; SEM-VII: 9.32 ; CGPI: 7.01 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:397/750; SEM-II:385/750; SEM-III:431/775; SEM-IV:507/900; SEM-V:445/750; SEM-VI:579/850; SEM-VII:573/700; TOTAL: 3870/6125 (63.18%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

	ONIVERSIII OF MOMBAI			
				Page No.: 125
OFFICE REGISTER FOR THE B.E	C. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE N	IAME:426:FCRIT			RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME										
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
1. EEC801	DES,MGMT.&	AUD.OF ELE.SYS	02. EEC80	2 FLEXIBLE	E AC TRANS. SY	YSTEM 03. E	EDLO8041 ILLU	MINATION ENGI	NEERING	8. EEL803 PROJECT-II
		GOKUL BHARTI								
68 18 86 4 O 10 40	23 23 1 0 10 10	68 19 87 4 O 10 40	62 16 78 3 A 9 27	24 24 1 O 10 10	72 20 92 3 O 10 30	21 18 39 1 A 9 9	22 18 40 1 O 10 10	41 41 82 6 O 10 60	P 24 236	551 9.83
REDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:522/750; SI	EM-II: 27 ; EM-II:517/750;	SEM-III: 26 SEM-III:465	; SEM-IV: 5/775; SEM-IV:	: 28 ; SEM- :564/900; SEM-	-V: 26 ; SI -V:420/750; SI	EM-VI: 27 EM-VI:602/850	; SEM-VII: 25 ; SEM-VII:578	/700; TOTA	I: 7.68 @0.07 L: 4219/6125 (68.88%)
	NGH REETESH RU									
74 18 92 4 O 10 40	23 23 1 O 10 10	70 17 87 4 O 10 40	62 16 78 3 A 9 27	24 24 1 O 10 10	75 16 91 3 O 10 30	21 18 39 1 A 9 9	21 18 39 1 A 9 9	40 40 80 6 O 10 60	P 24 235	553 9.79
REDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:425/750; SI		SEM-III: 26 SEM-III:453	; SEM-IV: 3/775; SEM-IV:	: 28 ; SEM- :588/900; SEM-	-V: 26 ; SI -V:454/750; SI	EM-VI: 27 EM-VI:601/850	; SEM-VII: 25 ; SEM-VII:589	/700; TOTA	I: 7.49 L: 4109/6125 (67.09%)
		RADEEP PREETI								
68 18 86 4 O 10 40	23 23 1 0 10 10	70 17 87 4 0 10 40	58 16 74 3 B 8 24	24 24 1 0 10 10	64 20 84 3 O 10 30	23 23 46 1 0 10 10	23 22 45 1 0 10 10	47 41 88 6 O 10 60	P 24 234	557 9.75
			SEM-III:671	./775; SEM-IV:	:811/900; SEM-	-V:624/750; SI	EM-VI:768/850	; SEM-VII:604	/700; TOTA	I: 9.80 L: 4035/4625 (87.24%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	- 0.229, @- 0 RLE- Reserve Grade Point, (Grade Perfo: : 80 and P	.5042/0.5043, e for Lower Ex C:Credits, 脚: rmance Index = Above 75-79.	*- 0.5045, \$ xamination, F Sum of Credi = 腓G/腓, CGP: 99 70-74.9	G- Carried For RPV- Provision t Points, #G I:Cumulative 99 60-69.99	cward Grade, chal, RCC- 0.50:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2050, ADC- Adm. ct of Credits ance Index 45-49.99 4	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, Peled s Than 40 F / 0	- Passes	

OFFIC	E REGISTER FO COLLEGE/CENT	R THE B.E. (E	UNIVERSITY C LECTRICAL EN 426:FCRIT		SEM VIII) (CH	DICE BASED) E	XAMINATION HÉI	∋ No.: 126 LD IN JUNE 202 JLT DATE :- AU		
Th(80/32) In(20/08) Total	se-I> Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT REMARK 腓 腓g SGPI	
07. ILO8021	PROJECT MANA		16. EEL80					MINATION ENGIN	EERING S. LAB 18. EEI	.803 PROJECT-II
85 4 O 10 40 SGPI: SEM-	20 1 0 10 10 I: 8.78 ; SE	91 4 0 10 40 M-II: 8.22 ;	77 3 A 9 27 SEM-III: 8.	24 1 0 10 10 62 ; SEM-IV	87 3 0 10 30 : 8.21 ; SEM	41 1 0 10 10 -V: 7.88 ; S:	43 1 0 10 10	92 6 0 10 60 ; SEM-VII: 9.5	P 24 237 9.88	3
									700; TOTAL: 469	01/6125 (76.59%)

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G S	RK OUT OF 650
01. EEC801 07. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	02 FLEXIBLE 01 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. E	EDLO8041 ILLU EL802 ELEC	MINATION ENGI TRICAL SYS. D	NEERING ES. LAB 18.	EEL803 PROJECT-II
		YA SANJAY VARS								
68 17 85 4 O 10 40	20 20 1 0 10 10	73 18 91 4 O 10 40	61 16 77 3 A 9 27	24 24 1 O 10 10	70 17 87 3 0 10 30	21 20 41 1 O 10 10	22 21 43 1 0 10 10	48 44 92 6 O 10 60	P 24 237	560
CREDITS: SEM- MARKS: SEM-	I: 27 ; SI I:572/750; SI		SEM-III: 26 SEM-III:587	; SEM-IV 7/775; SEM-IV	: 28 ; SEM :661/900; SEM	-V: 26 ; S: -V:519/750; S:	EM-VI: 27 EM-VI:664/850	; SEM-VII: 25 ; SEM-VII:573	/700; TOTAL:	8.72 4691/6125 (76.59%)
01. EEC801 09. ILO8023	DES,MGMT.& ENTREP. DEVI	AUD.OF ELE.SYS ELOP. & MGMT.	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. E	EDLO8041 ILLU EL802 ELEC	MINATION ENGI TRICAL SYS. D	NEERING ES. LAB 18.	EEL803 PROJECT-II
	ONY JERIN RA									
76 18 94 4 O 10 40	22 22 1 0 10 10	69 18 87 4 O 10 40	62 17 79 3 A 9 27	24 24 1 0 10 10	62 16 78 3 A 9 27	19 15 34 1 C 7 7	21 18 39 1 A 9 9	43 40 83 6 O 10 60	P 24 230	540
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:410/750; SI		SEM-III: 26 SEM-III:416	; SEM-IV 5/775; SEM-IV	: 28 ; SEM :464/900; SEM	-V: 26 ; Si -V:423/750; Si	EM-VI: 27 EM-VI:538/850	; SEM-VII: 25 ; SEM-VII:589	/700; TOTAL:	6.77 3819/6125 (62.35%)
	WLA AKANKSHA									
83	23	62 17 79 4 A 9 36	78	24	74	38	37	81		
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:420/750; SI		SEM-III: 26 SEM-III:502	; SEM-IV 2/775; SEM-IV	: 28 ; SEM :626/900; SEM	-V: 26 ; Si -V:542/750; Si	EM-VI: 27 EM-VI:630/850	; SEM-VII: 25 ; SEM-VII:580	/700; TOTAL:	4243/6125 (69.27%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	O.229, @- O RLE- Reserverade Point, (Grade Perforate 80 and 2 t.: O / 3	.5042/O.5043, e for Lower Ex C:Credits, 腓:: rmance Index = Above 75-79.	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP: 99 70-74.9 9 B / 8	G- Carried For RPV- Provision to Points, #GI:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perforn 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, Pled s Than 40 F / 0	- Passes	

	0111 1 1110 11	. 01 110110111				
					Page No.: 127	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:426:FCRIT				RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT	RE NAME:	426:FCRIT					JLT DATE :- AU		
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre><course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi></pre>	<pre>Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G</pre>	RESULT REMAI 腓 腓G S	TOTAL MARKS RK OUT OF 650 GPI
1. EEC801 9. ILO8023	DES, MGMT. & A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 03. E	EDLO8041 ILLU EL802 ELEC	MINATION ENGIN	NEERING ES. LAB 18.	EEL803 PROJECT-II
		E ALEX DORATH								
63 18 81 4 O 10 40	23 23 1 0 10 10	62 17 79 4 A 9 36	63 16 79 3 A 9 27	24 24 1 0 10 10	58 17 75 3 A 9 27	21 19 40 1 O 10 10	21 18 39 1 A 9 9	43 41 84 6 O 10 60	P 24 229	524 9.54
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:519/750; SE		SEM-III: 26 SEM-III:592	; SEM-IV 2/775; SEM-IV	: 28 ; SEM :739/900; SEM	-V: 26 ; S: -V:576/750; S:	EM-VI: 27 EM-VI:679/850	; SEM-VII: 25 ; SEM-VII: 569/	/700; TOTAL:	9.02 4772/6125 (77.91%)
66 18 84	22 22	67 15 82 4 0 10 40	81	24	79	38	35	80	P 24 234	
			SEM-III: 26 SEM-III:358	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :456/900; SEM	-V: 26 ; S: -V:369/750; S:	EM-VI: 27 EM-VI:422/850	; SEM-VII: 25 ; SEM-VII:547/	/700; TOTAL:	2677/4625 (57.88%)
	NANDES SAM JO									
64 18 82 4 O 10 40	16 16 1 C 7 7	64 16 80 4 O 10 40	58 15 73 3 B 8 24	19 19 1 A 9 9	51 17 68 3 C 7 21	14 18 32 1 C 7 7	15 13 28 1 D 6 6	40 40 80 6 O 10 60	P 24 214	478 8.92
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:383/750; SE		SEM-III: 26 SEM-III:413	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :443/900; SEM	-V: 26 ; S: -V:405/750; S:	EM-VI: 27 EM-VI:458/850	; SEM-VII: 25 ; SEM-VII:540/	/700; TOTAL:	6.26 3482/6125 (56.85%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and A t.: O / 1	5042/0.5043, e for Lower Ex C:Credits, j :: mance Index = Above 75-79.	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP: 99 70-74.9 9 B / 8	S- Carried Fo: RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 B C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:426:FCRIT		RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN		420:FCRIT				T(E)	DET DATE :- AU	00001 00/ 2021
EAT_NO NAME	2								
Th(80/32) In(20/08) Total	Tw(25/10) Total		Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	TOTAL MARK RESULT REMARK OUT OF 650
9. ILO8023	ENTREP. DEV	AUD.OF ELE.SYS	16. EEL80)1 SIMULATI	ION LAB-IV	17. E	EL802 ELEC'	TRICAL SYS. DE	NEERING ES. LAB 18. EEL803 PROJECT
3281379 HAL	LEY RADHE KOY	ANG SHANTI							
66 17 83 4 O 10 40	19 19 1 A 9 9	62 14 76 4 A 9 36	66 13 79 3 A 9 27	23 23 1 0 10 10	60 18 78 3 A 9 27	18 12 30 1 C 7 7	18 15 33 1 C 7 7	40 40 80 6 O 10 60	P 501
REDITS: SEM- MARKS: SEM-	·I: 27 ; S ·I:316/750; S	EM-II: 27 ; EM-II:345/750;	SEM-III: 27 SEM-III:327	; SEM-IV: 7/725; SEM-IV:	: 28 ; SEM: :365/825; SEM:	-V: 26 ; S: -V:438/750; S:	EM-VI: 27 EM-VI:514/850	SEM-VII: 25 SEM-VII:526/	76 ; CGPI: 6.15 /700; TOTAL: 3332/6000 (55.
		MEN ELIZABETH							
71 17 88 4 O 10 40	22 22 1 0 10 10	64 15 79 4 A 9 36	66 16 82 3 O 10 30	23 23 1 0 10 10	62 16 78 3 A 9 27	21 17 38 1 A 9 9	20 16 36 1 B 8 8	41 41 82 6 O 10 60	P 528
REDITS: SEM- MARKS: SEM-	-I: 27 ; S -I:409/750; S	EM-II: 27 ; EM-II:372/750;	SEM-III: 27 SEM-III:315	; SEM-IV: 5/725; SEM-IV:	: 28 ; SEM: :350/825; SEM:	-V: 26 ; S: -V:402/750; S:	EM-VI: 27 EM-VI:421/850	SEM-VII: 25 SEM-VII:558/	16 ; CGPI: 6.23 /700; TOTAL: 3355/6000 (55.
	SEPH PAULSON								
72 17 89 4 0 10 40	13 13 1 D 6 6	66 17 83 4 O 10 40	66 16 82 3 O 10 30	18 18 1 B 8 8	59 18 77 3 A 9 27	12 16 28 1 D 6 6	16 18 34 1 C 7 7	43 40 83 6 O 10 60	P 507
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 433	5 ; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM: :461/900; SEM:	-V: 26 ; S: -V:453/750; S:	EM-VI: 27 EM-VI:539/850	SEM-VII: 25 SEM-VII:563/	04 ; CGPI: 7.13 /700; TOTAL: 2956/4625 (63.
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	O.229, @- O RLE- Reserv Grade Point, Grade Perfo : 80 and Pt. : O /	.5042/0.5043, e for Lower Ex C:Credits, # : rmance Index = Above 75-79. 10 A /	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP 99 70-74.9 9 B / 8	G- Carried For RPV- Provision t Points, 腓 G I:Cumulative 0 99 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm .ct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel: & Grades 0-44.99 Les: P / 4	F- Fails, P-led Than 40 F / 0	- Passes

	OMINDIOTI	I OF MOMDAI			
					Page No.: 129
OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:426:FCRIT				RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	NAME.	426:FCRIT				KESU	JLT DATE :- AU	GUSI	73, 2021
EAT_NO NAME						W.	<course-vi> <</course-vi>	(O		
Th(80/32)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	Tw(25/10)	Tw(50/20) Or(50/20)	RESUI	TOTAL MARKS OUT OF 650
	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
. EEC801 . ILO8023	DES,MGMT.& A ENTREP. DEVE	UD.OF ELE.SYS LOP. & MGMT.	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 03. EI 17. EI	EDLO8041 ILLUN EL802 ELECT	MINATION ENGIN	EERING S. LAE	G 3 18. EEL803 PROJECT-II
	IN JOEL ALE									
						19 14 33 1 C 7 7	21 16 37 1 B 8 8	81		514 227 9.46
EDITS: SEM-I MARKS: SEM-I	: 27 ; SE :398/750; SE	M-II: 27 ; M-II:363/750;	SEM-III: 27 SEM-III: 303	; SEM-IV 8/725; SEM-IV	: 28 ; SEM :340/825; SEM	-V: 26 ; SI -V:446/750; SI		SEM-VII: 25 SEM-VII:541/	700;	TOTAL: 3418/6000 (56.97%
	ON AJAY UNNIK									
74 17 91	21 21	68 17 85	64 15 79	22 22	62 17 79		19 15 34		P	529
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9 27	1 0 10 10	3 A 9 27	1 A 9 9	1 C 7 7	6 0 10 60	24	230 9.58
EDITS: SEM-I MARKS: SEM-I	: 27 ; SE ::436/750; SE	M-II: 27 ; M-II:475/750;	SEM-III: 26 SEM-III: 458	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :540/900; SEM	-V: 26 ; SI -V:439/750; SI		SEM-VII: 25 SEM-VII:573/	700;	CGPI: 7.28 TOTAL: 4026/6125 (65.738
		NOJ RADHIKA M								
78	20	82	86	24	82	39		85		533 233 9.71
	: 27 ; SE	M-II: 27 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 8.26 ; EM-VI: 27 ; EM-VI:616/850;	SEM-VII: 25		CGPI: 8.76 TOTAL: 4677/6125 (76.36%

UNIVERSIII OF MUMBAI			
			Page No.: 130
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 426:FCRIT			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		426:FCRIT					JLT DATE :- AU	JGUST U3, 2021
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	TOTAL MARKS RESULT REMARK OUT OF 650 腓 腓g SGPI
1. EEC801 9. ILO8023	DES,MGMT.& A ENTREP. DEVE	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	E AC TRANS. S'	YSTEM 03. E1 17. E1	EDLO8041 ILLUI EL802 ELEC	MINATION ENGIN	NEERING CS. LAB 18. EEL803 PROJECT-II
		BAN SHEKAR PA							
64 17 81 4 O 10 40	12 12 1 E 5 5	60 17 77 4 A 9 36	64 16 80 3 O 10 30	16 16 1 C 7 7	60 18 78 3 A 9 27	10 15 25 1 D 6 6	14 16 30 1 C 7 7	45 38 83 6 O 10 60	P 482 24 218 9.08
		MARKS:	SEM-III:315	/725; SEM-IV:	:349/825; SEM	-V:389/750; SI	EM-VI:354/850	: SEM-VII:518/	32 ; CGPI: 5.93 /700; TOTAL: 2407/4500 (53.49%
281386 NAD	AR JAYAM SING	GARAYAR SANTHA	NA MARIAL						
77	11	57 15 72 4 B 8 32	74	14	73	25	30	82	P 458 24 199 8.29
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:349/750; SE	EM-II: 27 ; EM-II:348/750;	SEM-III: 26 SEM-III:347	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :446/825; SEM	-V: 26 ; SI -V:418/750; SI	EM-VI: 27 EM-VI:412/850	SEM-VII: 25 SEM-VII: 492/	00 ; CGPI: 6.08 /700; TOTAL: 3270/6050 (54.05%
		ESUDHASON LATH							
		60 15 75 4 A 9 36							P 494 24 219 9.13
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:426/750; SE	EM-II: 27 ; EM-II:446/750;	SEM-III: 26 SEM-III:379	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :485/900; SEM	-V: 26 ; SI -V:423/750; SI	EM-VI: 27 EM-VI:461/850	SEM-VII: 25 SEM-VII:535/	68 ; CGPI: 6.59 /700; TOTAL: 3649/6125 (59.58%
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, O Grade Perfor : 80 and F	5042/0.5043, e for Lower Ex C:Credits, 腓: mmance Index = Above 75-79.	*- 0.5045, \$ amination, R Sum of Credi ##G/##, CGPP 99 70-74.9 9 B / 8	- Carried For PV- Provision t Points, 腓G ::Cumulative 9 60-69.99 C / 7	ward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: oct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	F Fails, P-led Than 40 F / 0	- Passes

	ONIVERSIII OF MOMBAI		
		Page No.: 131	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME: 426: FCRIT	RESULT DATE :- AUGUST ()3, 2021

	COLLEGE/CENT	TKE NAME:	:426:FCRIT				RESU	JLT DATE :- AU	GUST	03, 2021
EAT_NO NAME										
Th(80/32)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	<pre>Course-VI> < Tw (25/10) Or (25/10) Total</pre>	Tw(50/20) Or(50/20)	RESU	TOTAL MARKS LT REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S'	YSTEM 03. E1 17. E1	EDLO8041 ILLUM EL802 ELEC	MINATION ENGIN	EERING	G B 18. EEL803 PROJECT-II
		DEEPAK DEE								
69 18 87 4 O 10 40	17 17 1 C 7 7	69 16 85 4 O 10 40	56 14 70 3 B 8 24	21 21 1 0 10 10	46 18 64 3 C 7 21	17 16 33 1 C 7 7	18 18 36 1 B 8 8	80		493 217 9.04
SGPI: SEM- EDITS: SEM- MARKS: SEM-	I: 5.72 ; SE I: 27 ; SE I:406/750; SE	EM-II: 5.81 ; EM-II: 27 ; EM-II:408/750;	: SEM-III: 5: : SEM-III: 26: : SEM-III: 392	.23 ; SEM-IV 5 ; SEM-IV 2/775; SEM-IV	: 5.82 ; SEM : 28 ; SEM :483/900; SEM	-V: 6.12 ; SI -V: 26 ; SI -V:425/750; SI	EM-VI: 6.26 ; EM-VI: 27 ; EM-VI:494/850;	: SEM-VII: 9.3 : SEM-VII: 25 : SEM-VII:562/	2 ; 700;	CGPI: 6.61 TOTAL: 3663/6125 (59.80%
		NICHOLAS BINA								
62 18 80	20 20	65 14 79	62 14 76	23 23	58 17 75	17 15 32		45 38 83	P	505
1 0 10 40	1 0 10 10	4 A 9 36	3 A 9 27	1 0 10 10	3 A 9 27	1 C 7 7	1 B 8 8	6 0 10 60	24	225 9.38
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:405/750; SE	EM-II: 27 ; EM-II:328/750;	SEM-III: 26 SEM-III:391	; SEM-IV 1/775; SEM-IV	: 28 ; SEM :465/900; SEM	-V: 26 ; SI -V:356/750; SI		SEM-VII: 25 SEM-VII:537/	700;	CGPI: 6.07 TOTAL: 3421/6125 (55.859
	JU JOEL TOM									
93	22	87	84	24	75	33	21 18 39 1 A 9 9	85		542 233 9.71
	I: 8.00 ; SE						EM-VI: 7.78 ; EM-VI: 27 ; EM-VI:602/850;		6 ;	CGPI: 7.90

				rage NO., 132	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	

COLLEGE/CENTRE NAME: 426: FCRIT RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 09. ILO8023 ENTREP. DEVELOP. & MGMT. 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281391 TARE ADITYA PRAKASH SNEHA
 22
 67
 64
 24
 57
 21
 21
 45

 - 18
 15
 - 18
 21
 20
 40

 22
 85
 79
 24
 75
 42
 41
 85
 40 17 90 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 A 9 27 1 0 10 10 10 10 10 10 6 0 10 60 24 234 9.75 SGPI: SEM-I: 7.31 ; SEM-II: 8.31 ; SEM-III: 8.15 ; SEM-IV: 9.14 ; SEM-V: 9.08 ; SEM-VI: 9.41 ; SEM-VII: 9.48 ; CGPI: 8.81 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:492/750; SEM-II:551/750; SEM-III:570/775; SEM-IV:746/900; SEM-V:554/750; SEM-VI:683/850; SEM-VII:582/700; TOTAL: 4721/6125 (77.08%) 70 24 56 21 21 15 -- 18 22 19 85 24 74 43 40 38 17 18 19 545 87 83 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 8 8 24 1 0 10 10 1 0 10 10 6 0 10 60 24 234 9.75 SGPI: SEM-I: 8.48 ; SEM-II: 8.30 ; SEM-III: 8.23 ; SEM-IV: 9.54 ; SEM-V: 9.23 ; SEM-VI: 9.59 ; SEM-VII: 9.36 ; CGPI: 9.05 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:564/750; SEM-II:546/750; SEM-II:574/775; SEM-IV:745/900; SEM-V:592/750; SEM-VI:718/850; SEM-VII:580/700; TOTAL: 4864/6125 (79.41%) 8281393 VARGHESE BOBIN JOHN PRINCY 17 16 15 -- 19 15 14 81 23 83 34 34 39 84 528 --85 83 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 C 7 7 1 C 7 7 6 0 10 60 24 234 9.75 SGPI: SEM-I: 4.85 ; SEM-II: 5.31 ; SEM-III: 4.81 ; SEM-IV: 5.25 ; SEM-V: 5.62 ; SEM-VI: 6.00 ; SEM-VII: 8.76 ; CGPI: 6.23 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:365/750; SEM-II:386/750; SEM-III:364/775; SEM-IV:463/900; SEM-V:385/750; SEM-VI:404/850; SEM-VII:542/700; TOTAL: 3437/6125 (56.11%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Dago No . 122

			UNIVERSITY (OF MUMBAI							
OFFIC		OR THE B.E. (E		NGINEERING) (SEM VIII) (CH		XAMINATION HE	e No.: 133 LD IN JUNE 2021 JLT DATE :- AU		2021	
EAT NO NAME											
<pre>Cour Th(80/32) In(20/08) Total C G GP C*G</pre>	se-I> Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G		
L. EEC801 9. ILO8023	DES,MGMT.& A ENTREP. DEVE	AUD.OF ELE.SYS ELOP. & MGMT.	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. E 17. E	EDLO8041 ILLUM EL802 ELEC		EERING S. LAB	18. EEL803 PROJEC	
	IA MAXWIN SAM										
86	21		81	23	77	35	15 35	40 40 80 6 O 10 60		516 9 9.54	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:351/750; SE	EM-II: 27 ; EM-II:346/750;	SEM-III: 27	; SEM-IV 2/725; SEM-IV	: 28 ; SEM :368/825; SEM	-V: 26 ; S -V:430/750; S	EM-VI: 27 EM-VI:468/825	: SEM-VII:538/	700; TO	GPI: 6.24 TAL: 3349/5975 (56	
1. EEC801 4. ILO8028	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. E 17. E	EDLO8041 ILLUM EL802 ELEC	MINATION ENGIN	EERING S. LAB	18. EEL803 PROJEC	CT-II
	GA NEVIL NELS										
65 16 81	17 	64 15	61 16 77	21 21	63 16 79	16 16 32	31	46 40 86		503	
4 0 10 40	1 C 7 7	4 A 9 36	3 A 9 27	1 0 10 10	3 A 9 27	1 C 7 7	1 C 7 7	6 0 10 60	24 22	1 9.21	
4 0 10 40	1 C 7 7	4 A 9 36 SGPI: CREDITS:	3 A 9 27 : SEM-III: 5. : SEM-III: 26	.15 ; SEM-IV 5 ; SEM-IV	: 5.57 ; SEM : 28 ; SEM	-V: 6.31 ; S -V: 26 ; S	EM-VI: 6.89 EM-VI: 27	: SEM-VII: 8.8 : SEM-VII: 25) ; C		.99%)
4 0 10 40 (DIPLOM	1 C 7 7	4 A 9 36 SGPI: CREDITS: MARKS:	3 A 9 27 : SEM-III: 5. : SEM-III: 26	.15 ; SEM-IV 5 ; SEM-IV	: 5.57 ; SEM : 28 ; SEM	-V: 6.31 ; S -V: 26 ; S	EM-VI: 6.89 EM-VI: 27	: SEM-VII: 8.8 : SEM-VII: 25) ; C	GPI: 6.93	. • 99%) ·
4 O 10 40 (DIPLOM 8281396 KAZ 74 16 90	1 C 7 7 A STUDENT) I UMAIR JAVED 22 22	SGPI: CREDITS: MARKS: O KAUSAR 67 18 85	3 A 9 27 : SEM-III: 5. : SEM-III: 24 : SEM-III: 394 	15 ; SEM-IV ; SEM-IV 1/775; SEM-IV 24 24	: 5.57 ; SEM : 28 ; SEM :482/900; SEM 68 18 86	-V: 6.31 ; S -V: 26 ; S -V: 444/750; S 	EM-VI: 6.89 EM-VI: 27 EM-VI:521/850	SEM-VII: 8.80 SEM-VII: 25 SEM-VII:523/) ; C(700; TO'	GPI: 6.93 TAL: 2867/4625 (61	99%)

										- E	aye n		T 2 4		
OFFICE	REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE B	ASED)	EXAMINATION	HELD	IN C	JUNE	2021	

COLLEGE/CENTRE NAME: 426: FCRIT RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 14. ILO8028 DIGITAL BUSINESS MGMT. 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281397 LOBO DERRICK NASHVINE DENIS
 13
 55
 54
 16
 52
 11
 14
 45

 - 14
 12
 - 15
 17
 16
 39

 13
 69
 66
 16
 67
 28
 30
 84
 15 67 4 C 7 28 1 D 6 6 4 C 7 28 3 C 7 21 1 C 7 7 3 C 7 21 1 D 6 6 1 C 7 7 6 0 10 60 24 184 7.67 SGPI: SEM-I: 4.70 ; SEM-II: 4.67 ; SEM-III: 4.44 ; SEM-IV: 4.07 ; SEM-V: 6.23 ; SEM-VI: 5.15 ; SEM-VII: 7.56 ; CGPI: 5.51 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:346/750; SEM-II:340/750; SEM-II:315/725; SEM-IV:347/825; SEM-V:427/750; SEM-VI:410/850; SEM-VII:468/700; TOTAL: 3093/6000 (51.55%) 19 19 17 41 90 40 38 85 17 558 1.8 16 --24 90 82 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 1 A 9 9 6 0 10 60 24 239 9.96 SGPI: SEM-I: 7.98 ; SEM-II: 7.85 ; SEM-III: 7.88 ; SEM-IV: 8.86 ; SEM-V: 8.42 ; SEM-VI: 9.30 ; SEM-VII: 9.76 ; CGPI: 8.73 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:545/750; SEM-II:545/750; SEM-II:570/775; SEM-IV:720/900; SEM-V:538/750; SEM-VI:701/850; SEM-VII:602/700; TOTAL: 4779/6125 (78.02%) ______ 8281399 NALAVADE AMITKUMAR BALASO BHARATI 40 86 18 16 16 --22 18 18 20 78 35 38 530 82 17 87 8.5 (DIPLOMA STUDENT) SGPI: SEM-III: 6.73 ; SEM-IV: 6.71 ; SEM-V: 7.46 ; SEM-VI: 7.04 ; SEM-VII: 9.32 ; CGPI: 7.76 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:483/775; SEM-IV:560/900; SEM-V:485/750; SEM-VI:549/850; SEM-VII:548/700; TOTAL: 3155/4625 (68.22%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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			Page No.: 135
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:426:FCRIT		RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN	TRE NAME:	420:FCRIT				KESU	JLT DATE :- AUG	30ST 03, 2021	
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	< Course Th(80/32) In(20/08) Total	e-III> Tw(25/10) Total	<course-iv> Th(80/32) In(20/08) Total</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total	<course-vi> < Tw(25/10) Or(25/10) Total</course-vi>	CCourse-VII> Tw(50/20) Or(50/20) Total	RESULT REMARK 腓 腓G SGPI	OUT OF 650
14. ILO8028	DIGITAL BUS	INESS MGMT.	16. EEL80	1 SIMULAT	ION LAB-IV	17. EH	EL802 ELECT		EERING S. LAB 18. EEI	
	OMAS SILAS STA									
19 88 4 O 10 40	18 1 B 8 8	18 87 4 O 10 40	14 81 3 O 10 30	22 1 0 10 10	19 94 3 O 10 30	30 1 C 7 7	15 35 1 B 8 8	39 80 6 O 10 60	P 24 233 9.71	
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:456/750; SE	EM-II: 27 ; EM-II:499/750;	SEM-III: 26 SEM-III: 462,	; SEM-IV /775; SEM-IV	: 28 ; SEM :519/900; SEM	I-V: 26 ; SI I-V:435/750; SI	EM-VI: 27 ; EM-VI:564/850;	SEM-VII: 25 SEM-VII:576/7		6/6125 (66.06%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, (r Grade Perfor : 80 and P	.5042/0.5043, e for Lower Ex C:Credits, !! : mance Index = Above 75-79.	*- 0.5045, \$: amination, RI Sum of Credit ##G/##, CGPI 99 70-74.99 9 B / 8	- Carried Fo. PV- Provision Points, i Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- ed Than 40 F / 0		

ONIVERSITI OF HORBAL	
	Page No.: 136
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 442:LTCE	RESULT DATE :- AUG

	COLLEGE/CENT	TRE NAME:	442:LTCE	IGINEERING) (S			RESU	JLT DATE :- AU	GUST 03,	2021
EAT_NO NAME	2									
Th(80/32) In(20/08)	Tw (25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	<pre>Course-VI> Tw(25/10) Or(25/10) Total</pre>	Tw(50/20) Or(50/20)	RESULT	TOTAL MARKS REMARK OUT OF 650
							C G GP C*G			
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULATI	E AC TRANS. S'	YSTEM 06. E 17. E	EDLO8044 POWEL	R SYS.PLANNING FRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
		SUNIL MANISHA								
62 12	16 	66 19	70 15	20	73 13	18 15	21 20 41	44 43	P	527
74 4 B 8 32	16 1 C 7 7	85 4 O 10 40	85 3 0 10 30	20 1 0 10 10	86 3 0 10 30	33 1 C 7 7	41 1 0 10 10	87 6 0 10 60	24 22	6 9.42
REDITS: SEM-	-I: 27 ; SE	EM-II: 27 ;	SEM-III: 26	; SEM-IV:	: 28 ; SEM	-V: 26 ; S	EM-VI: 27	; SEM-VII: 25		GPI: 6.73 @0.02
							EM-V1:491/850			TAL: 3749/6125 (61.21%
,			69	21	76	1.8	1 9	43		
12 68	19	18	15 84	21	14	15 33	19 18 37	43	P	522
							1 B 8 8	6 0 10 60	24 22	2 9.25
EDITS: SEM-	-I: 27 ; SE	EM-II: 27 ;	SEM-III: 26	; SEM-IV:	: 28 ; SEM	-V: 26 ; S	EM-VI: 8.30 EM-VI: 27 EM-VI:625/850	; SEM-VII: 25		GPI: 7.40 TAL: 4092/6125 (66.81%
		LESHWAR CHHAY								
61 12	18	66 17	70 18	22	75 14	20 17	20 19 39	45 44	Р	538
73 4 B 8 32	18 1 B 8 8	83 4 0 10 40	88 3 O 10 30	22 1 0 10 10	89 3 O 10 30	37 1 B 8 8	39 1 A 9 9	89 6 O 10 60	24 22	7 9.46
							EM-VI: 9.81		6 ; C	GPI: 8.34
MARKS: SEM-	-I:542/750; SE	EM-II:490/750;	SEM-III:556	5/775; SEM-IV:	:632/900; SEM	-V:544/750; S		; SEM-VII:567/		TAL: 4585/6125 (74.86%
- FEMALE, #- R- Reserved, Grade, GP:0	- 0.229, @- 0. RLE- Reserve Grade Point, (.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index =	*- 0.5045, \$ amination, F Sum of Credi	S- Carried For RPV- Provision t Points, 腓 G I:Cumulative	rward Grade, nal, RCC- 0.5 Sum of Produ		A/ABS- Absent, ission Cancel: & Grades	, F- Fails, P- led		
ade / Gr. E	Pt.: 0 / 1	LO A /	9 B / 8		D / 6	E / 5	0-44.99 Less P / 4	F / 0		

			UNIVERSIT	Y OF MUMBAI				
							Page No.: 137	
OFFICE REGISTER FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE / CENTRE	7	NAN	E · 442 · LTCE				RESULT DATE AUGUST 03 20	021

	COLLEGE/CENT	'RE NAME:	442:LTCE				RESU	LT DATE :- AU	GUST 03, 20	21
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	< Course- Th(80/32) T In(20/08) - Total T C G GP C*G C	w(25/10) otal G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REM 腓 腓G	ARK OUT OF 650 SGPI
7. ILO8021	PROJECT MANA	GEMENT	16. EEL801	SIMULAT	ION LAB-IV	17. E	EL802 ELECT	RICAL SYS. DE	S. LAB 18	. EEL803 PROJECT-II
	SODE SWAPNIL									
73	17	79	68 14 82 3 O 10 30 1	17	82	22	35	89		
EDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:393/750; SE	M-II: 27 ; M-II:392/750;		; SEM-IV: 75; SEM-IV:	: 28 ; SEM- :570/900; SEM-	-V: 26 ; SI -V: 459/750; SI	EM-VI: 27 ; EM-VI:482/850;	SEM-VII: 25 SEM-VII: 476/	700; TOTAL	: 6.51 : 3643/6125 (59.48%)
281405 /BAV	ASKAR SAKSHI	ASHOK SAVITA								
60 13 73 4 B 8 32	19 19 1 A 9 9	67 18 85 4 O 10 40	65 15 80 3 O 10 30 1	22 22 0 10 10	75 16 91 3 O 10 30	22 22 44 1 0 10 10	21 20 41 1 0 10 10	44 46 90 6 0 10 60		
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:437/750; SE	M-II: 27 ; M-II:435/750;	SEM-III: 6.31 SEM-III: 26 SEM-III:440/7	; SEM-IV 75; SEM-IV	: 28 ; SEM- :509/900; SEM-	-V: 26 ; SI -V: 458/750; SI	EM-VI: 27 ; EM-VI:593/850;	SEM-VII: 25 SEM-VII:546/	700; TOTAL	: 3963/6125 (64.70%)
	DIR ADITYA MAH									
69	21	84	64 15 79 3 A 9 27 1	19 19 A 9 9	88	42	36	90		528 9.25
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:415/750; SE	M-II: 27 ; M-II:508/750;		; SEM-IV: 75; SEM-IV:	: 28 ; SEM- :506/900; SEM-	-V: 26 ; SI -V:422/750; SI	EM-VI: 27 ; EM-VI:543/850;	SEM-VII: 25 SEM-VII:449/	700; TOTAL	: 6.88 : 3869/6125 (63.17%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	CO.229, @- O. RLE- Reserve Grade Point, Co Grade Perfor : 80 and A	5042/0.5043, for Lower Ex Credits, # : mance Index = above 75-79.	*- 0.5045, \$- tamination, RPV Sum of Credit : 腓G/腓, CGPI:0 99 70-74.99 9 B / 8	Carried For Ferovision Points, 腓G Cumulative 60-69.99 C / 7	rward Grade, final, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, 2050, ADC- Admict of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0		

	ONIVERSITI OF MONDAI			
				Page No.: 138
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) ((CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:442:LTCE			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/ CLIVI	. IVE IVERIE	442.0100					JLT DATE :- AC	00031 03, 2	021
EAT_NO NAME	2									
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS MARK OUT OF 650 SGPI
. EEC801 . ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBL)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	G & REL. ES. LAB 1	8. EEL803 PROJECT-II
	DLE MEHUL AN									
64 12 76 4 A 9 36	19 19 1 A 9 9	68 16 84 4 O 10 40	72 17 89 3 O 10 30	21 21 1 0 10 10	74 16 90 3 O 10 30	23 24 47 1 0 10 10	19 18 37 1 B 8 8	47 47 94 6 O 10 60	P 24 233	557 9.71
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:553/750; SE	EM-II: 27 ; EM-II:509/750;	SEM-III: 26 SEM-III:591	; SEM-IV ./775; SEM-IV	: 28 ; SEM :708/900; SEM		EM-VI: 27 EM-VI:742/850	SEM-VII: 25 SEM-VII: 576	/700; TOTA	I: 8.86 L: 4842/6125 (79.05%
	RADE KAJAL BAI									
64	11	79	76	15	85	18 15 33 1 C 7 7	35	73		
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:446/750; SE	EM-II: 27 ; EM-II:399/750;	SEM-III: 26 SEM-III:434	; SEM-IV 1/775; SEM-IV	: 28 ; SEM :480/900; SEM		EM-VI: 27 EM-VI:489/850	SEM-VII: 25 SEM-VII: 463	/700; TOTA	I: 6.42 L: 3589/6125 (58.60%
		AL DHANARAJ KA								
68 13 81 4 0 10 40	11 11 1 P 4 4	66 17 83 4 O 10 40	68 17 85 3 O 10 30	19 19 1 A 9 9	76 15 91 3 O 10 30	23 23 46 1 0 10 10	24 23 47 1 0 10 10	45 43 88 6 O 10 60	P 24 233	
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:485/750; SE	EM-II: 27 ; EM-II:573/750;	SEM-III: 26 SEM-III:555	; SEM-IV 5/775; SEM-IV	: 28 ; SEM :608/900; SEM		EM-VI: 27 EM-VI:630/850	SEM-VII: 25 SEM-VII: 524	/700; TOTA	I: 8.12 L: 4441/6125 (72.51%
- FEMALE, #- RR- Reserved, GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, O Grade Perfor : 80 and P	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$ xamination, F Sum of Credi = 腓G/腓, CGP: 99 70-74.8	G- Carried Fo RPV- Provisio t Points, 腓 I:Cumulative 99 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perforn 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: act of Credits ance Index 45-49.99 40	A/ABS- Absent ission Cancel & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	- Passes	

				Page No.: 139
OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:442:LTCE			RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME		<course-ii></course-ii>	< Cours	se-TTT>	<course-tv></course-tv>	< Course-V >	<pre><course-vi></course-vi></pre>	<course-vii></course-vii>		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw (50/20)	RESULT E	TOTAL MARKS REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G	SGPI
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
8281410 /CHI	TTE KSHITIJA	VINOD VANDANA	<u>.</u>							
70 13 83	19 19	68 17 85	70 16 86	21 21	73 15 88	19 16 35	21 20 41	45 43 88	P	546
4 0 10 40	1 A 9 9	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 B 8 8	1 0 10 10	6 0 10 60	24 23	7 9.88
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:447/750; SE	M-II: 27 ; M-II:416/750;	SEM-III: 26 SEM-III:418	; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM :470/900; SEM	-V: 26 ; S -V:427/750; S	EM-VI: 27 EM-VI:542/850	; SEM-VII:548/	700; TO	GPI: 6.87 FAL: 3814/6125 (62.27%)
	LKAR SIMRAN V									
61 13 74	19 19	68 16 84	68 14 82	22 22	73 12 85	21 19 40	20 19 39	45 44 89	P	534
4 B 8 32	1 A 9 9	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 A 9 9	6 0 10 60	24 230	9.58
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:487/750; SE	M-II: 27 ; M-II:488/750;	SEM-III: 26 SEM-III:550	; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM :647/900; SEM	-V: 26 ; S -V:541/750; S	EM-VI: 27 EM-VI:671/850		700; TO	GPI: 8.12 FAL: 4444/6125 (72.56%)
3281412 DHO	BLE RUSHABH N	ILESH SUNITA								
56 12 68	16 16	67 17 84	69 15 84	18 18	67 14 81	16 12 28	22 21 43	44 43 87 6 O 10 60	P 24 219	509
		SGPI: CREDITS:	SEM-III: 5. SEM-III: 26	62 ; SEM-IV 5 ; SEM-IV	: 5.57 ; SEM : 28 ; SEM	-V: 5.88 ; S -V: 26 ; S	EEM-VI: 7.00	; SEM-VII: 8.1 ; SEM-VII: 25	.6 ; CC	GPI: 6.84
										PAL: 2874/4625 (62.14%)
R- Reserved, :Grade, GP:G	RLE- Reserve		amination, R Sum of Credi	RPV- Provision t Points , 腓 G	nal, RCC- 0.5 :Sum of Produ	050, ADC- Adm act of Credits	nission Cancel		1 00000	
Marks rade / Gr. P	: 80 and A	Above 75-79.	99 70-74.9 9 B / 8	99 60-69.99 C / 7	50-59.99 D / 6	45-49.99 4 E / 5	0-44.99 Les P / 4	F / 0		

OFFIC	E REGISTER FO	R THE B.E. (1	UNIVERSITY O ELECTRICAL EN		SEM VIII) (CH	OICE BASED) E	Page EXAMINATION HE	e No.: 140 LD IN JUNE 202	21	
	COLLEGE/CENT	'RE NAME	:442:LTCE				RES	JLT DATE :- A	UGUST 03, 2021	
SEAT_NO NAME	se-I>	(Course-II)	< Cours	a-TTT>	<course-iv></course-iv>	< Course-V >	> <course-vi></course-vi>	Course-VII>		
Th (80/32) In (20/08)	Tw (25/10)	Th (80/32) In (20/08)		Tw (25/10)	Th(80/32) In(20/08)	Tw (25/10) Or (25/10)	Tw (25/10) Or (25/10)	Tw(50/20) Or(50/20)	RESULT REMARK	TOTAL MARKS OUT OF 650
Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	腓 腓G SGPI	

< Cour	rse-1>	<course-11></course-11>	< Cours	se-iii>	<course-iv></course-iv>	< Course-v >	<course-vi> <</course-vi>	Course-VII>		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw (25/10)	Tw (50/20)		TOTAL MARKS
In(20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or(25/10)		RESULT REMARK	COUT OF 650
								- (,	KESOBI KERAKI	001 01 050
Total	Total	Total	Total				Total	Total		
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G SGI	PI
01. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80)2 FLEXIBL	E AC TRANS. S	YSTEM 06. EE	 EDL08044 POWER	SYS.PLANNING	& REL.	
07. IL08021	•		16. EEL80		ION LAB-IV	17. EF	EL802 ELECT	RICAL SYS. DES	S. LAB 18. E	EEL803 PROJECT-II
8281413 DUE	BEY KRISHNAKU	MAR SUSHIL SHA	ASHIKALA							
50	11	71	64	18	76	18	21	42		
12		1.4	15		14	20	2.0	43	P	509
62	11		79	18	90	38	41	85	=	
		4 0 10 40					1 0 10 10		24 216 9.	0.0
4 0 7 20	11 11	4 0 10 40	3 A 3 21	1 0 0	3 0 10 30	IR J J	1 0 10 10	0 0 10 00	24 210).	. 00
(DIPLON	MA STUDENT)	SGPI:	: SEM-III: 6.	.46 ; SEM-IV	: 5.75 ; SEM	-V: 6.58 ; SI	EM-VI: 6.41 ;	SEM-VII: 8.24	4 ; CGPI:	7.02
,	,	CREDITS:	SEM-TIT: 26	SEM-IV	· 28 : SEM	-V: 26 : SF	EM-VI: 27 ;	SEM-VII. 25		
									700; TOTAL: 2	2934/4625 (63.44%)
8281414 DUE	BEY VIJENDRA :	SHRIKANT REETA	Ā							
66	16	66	67	19	71	14	15	43		
12		16	15		14	12	16	42	P	504
	1.6	9.2	92	1 0	0.5	26	31	0.5		

0.0		T 0		0.0			0 /						, _						10			10							
12				16			15						14			12			16			42			P		504		
78		16		82			82			19			85			26			31			85							
4 A	9 36 1	L C 7	7	4 0	10 40	0	3 0	10	30 1	A	9 9	9 3	3 0	10	30	1 D	6	6	1 C	7	7	6 0	10	60	24	225	9.38		
SGPI	: SEM-I:	7.87	; SI	EM-II:	4.85	;	SEM-	III:	6.35	;	SEM-I	[V: 6	6.57	;	SEM-V	: 6.3	1 ;	SEM	I-VI:	6.8	1 ;	SEM-	·VII:	8.68	;	CGPI	: 7.06		
CREDITS	S: SEM-I:	27	; SI	EM-II:	27	;	SEM-	III:	26	;	SEM-I	IV: 2	28	;	SEM-V	: 26	;	SEM	-VI:	27	;	SEM-	·VII:	25					
MARKS	S: SEM-I:	518/75	0; SE	EM-II:	362/7	50;	SEM-	III:	445/7	75;	SEM-I	[V:54	49/90	0;	SEM-V	:434/	750;	SEM	-VI:5	538/	850;	SEM-	·VII:	525/7	00;	TOTAL	: 3875/612	5 (63.2)	7%)
828141	5 /GAWAT	BHAVA	NA SI	IRESH	VARSH	Δ																							

58	19	66	69	20	75	18	19 4	13	
12		16	15		12	16	18 4	14 P	520
70	19	82	84	20	87	34	37 8	37	
4 B	8 32 1 A 9	9 4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 C 7 7	1 B 8 8 6	0 10 60 24	226 9.42
SGPI	: SEM-I: 5.74	; SEM-II: 5.87	; SEM-III: 6.0	4 ; SEM-IV:	5.68 ; SEM-	-V: 6.23 ; SEM	-VI: 6.96 ; SE	EM-VII: 8.04 ;	CGPI: 6.71 @0.04

CREDITS: SEM-I: 25 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:419/750; SEM-II:402/750; SEM-III:443/775; SEM-IV:483/900; SEM-V:435/750; SEM-VI:537/850; SEM-VII:503/700; TOTAL: 3742/6125 (61.09%)

/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, 腓:Sum of Credit Points, 腓G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = ##G/##, CGPI:Cumulative Grade Performance Index

% Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40

			UNIVERSITY C	F MUMBAI			D			
OFFIC	CE REGISTER FO COLLEGE/CENT	•	ELECTRICAL EN:442:LTCE	IGINEERING) (SEM VIII) (CH	OICE BASED) E	XAMINATION HE	re No.: 141 LD IN JUNE 202 LULT DATE :- AU	21 UGUST 03, 2021	
SEAT_NO NAME	: :se-I>	<course-ii></course-ii>	< Cours	:e-III>	<course-iv></course-iv>	< Course-V >	<course-vi></course-vi>	<course-vii></course-vii>		
Th (80/32) In (20/08)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	Tw(25/10) Or(25/10)	Tw(50/20) Or(50/20)	RESULT REMARK	TOTAL MARKS OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total	REGUET REFEREN	001 01 000
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G SGPI	
)1. EEC801	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC80	2 FLEXIBL	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING	G & REL.	

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 朋	
1. EEC801 7. ILO8021	DES,MGMT.& PROJECT MAN	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	02 FLEXIBLE 01 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
	DGE SHIVAM S									
								44 43 87 6 O 10 60		
REDITS: SEM- MARKS: SEM-	I: 27 ; S: I:397/750; S:	EM-II: 27 ; EM-II:415/750;	SEM-III: 26	6 ; SEM-IV 6/775; SEM-IV	: 28 ; SEM :460/900; SEM	-V: 26 ; S -V:366/750; S	EM-VI: 27 EM-VI:474/850	; SEM-VII:502/	700; T	CGPI: 6.25 OTAL: 3493/6125 (57.03%
		HAURANG SUVARN								
62 12 74	16 16	68 17 85	68 16 84	20 20	68 14 82	20 18 38	22 21 43	44 43 87	P	529
4 B 8 32	1 C 7 7	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 A 9 9	1 0 10 10	6 0 10 60	2.4 2	28 9.50
REDITS: SEM- MARKS: SEM-	I: 27 ; S: I:487/750; S:	EM-II: 27 ; EM-II:469/750;	SEM-III: 26 SEM-III: 428	6 ; SEM-IV 8/775; SEM-IV	: 28 ; SEM :487/900; SEM	-V: 26 ; S -V:447/750; S	EM-VI: 27 EM-VI:556/850	; SEM-VII:526/	700; T	CGPI: 7.08 OTAL: 3929/6125 (64.15%
		ANDRAKANT SURE								
		66 17 83 4 O 10 40						36 36 72 6 B 8 48		
REDITS: SEM-	I: 27 ; S	EM-II: 27 ;	SEM-III: 26	sem-IV	: 28 ; SEM	-V: 26 ; S	EM-VI: 27			CGPI: 7.42 OTAL: 4119/6125 (67.25%
	O.229, @- O RLE- Reserverade Point, Grade Perfo		*- 0.5045, \$ samination, F Sum of Credi = 腓G/腓, CGP	\$- Carried Fo: RPV- Provision t Points, 腓 G I:Cumulative	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform	~- Dyslexia, . 050, ADC- Adm act of Credits	A/ABS- Absent ission Cancel & Grades	, F- Fails, P- led		

Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Page No.: 142 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:442:LTCE RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-IV> < Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281419 GUPTA MAHESH SHIVMANGAL USHA
 18
 66
 67
 19
 75
 19
 21
 41

 - 18
 16
 - 13
 19
 20
 43

 18
 84
 83
 19
 88
 38
 41
 84
 13 73 4 B 8 32 1 B 8 8 4 0 10 40 3 0 10 30 1 A 9 9 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 228 9.50 (DIPLOMA STUDENT) SGPI: SEM-III: 5.50 ; SEM-IV: 5.54 ; SEM-V: 5.96 ; SEM-VI: 6.81 ; SEM-VII: 8.52 ; CGPI: 6.91 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:420/775; SEM-IV:476/900; SEM-V:430/750; SEM-VI:532/850; SEM-VII:521/700; TOTAL: 2907/4625 (62.85%) 15 -- 14 16 20 82 18 88 34 41 45 531 13 17 85 75 19 89 4 A 9 36 1 A 9 9 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 C 7 7 1 0 10 10 6 0 10 60 24 230 9.58 (DIPLOMA STUDENT) SGPI: SEM-III: 6.23 ; SEM-IV: 6.25 ; SEM-V: 7.04 ; SEM-VI: 7.96 ; SEM-VII: 8.84 ; CGPI: 7.60 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:444/775; SEM-IV:517/900; SEM-V:480/750; SEM-VI:612/850; SEM-VII:542/700; TOTAL: 3126/4625 (67.59%) ______ 8281421 HAMBIRE SHRIKRISHNA TANAJI ALKA 13 -- 17 16 -- 13 13 18 19 86 85 20 88 28 37 36 76 517 78 4 A 9 36 1 A 9 9 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 D 6 6 1 B 8 8 6 A 9 54 24 223 9.29 SGPI: SEM-I: 5.37 ; SEM-II: 6.02 ; SEM-III: 5.58 ; SEM-IV: 5.89 ; SEM-V: 6.62 ; SEM-VI: 7.30 ; SEM-VII: 8.76 ; CGPI: 6.80 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:405/750; SEM-II:437/750; SEM-III:428/775; SEM-IV:505/900; SEM-V:457/750; SEM-VI:562/850; SEM-VII:538/700; TOTAL: 3849/6125 (62.84%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

			Page No.: 143
OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:442:LTCE		RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARI 腓 腓G SG	
1. EEC801	DES,MGMT.&	AUD.OF ELE.SY	S 02. EEC80	2 FLEXIBLE	E AC TRANS. SY	YSTEM 06. EI	EDLO8044 POWE	R SYS.PLANNIN	G & REL.	EEL803 PROJECT-II
	REKAR AKSHAY									
56 13 69 4 C 7 28	16 16 1 C 7 7	67 16 83 4 O 10 40	67 17 84 3 O 10 30	21 21 1 0 10 10	72 14 86 3 O 10 30	22 22 44 1 0 10 10	22 21 43 1 0 10 10	40 40 80 6 O 10 60	P 24 225 9	526
		CREDITS MARKS	: SEM-III: 26 : SEM-III:568	; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM- :687/900; SEM-	-V: 26 ; SI -V:585/750; SI	EM-VI: 27 EM-VI:689/850	; SEM-VII: 25 ; SEM-VII:509	/700; TOTAL: 3	8.89 3564/4625 (77.06%
		SHARAD PRATI								
77	11	82	78	18	85	28	35	76	P 24 213 8	
REDITS: SEM- MARKS: SEM-	-I: 27 ; S -I:487/750; S	EM-II: 27 EM-II:483/750	; SEM-III: 26 ; SEM-III:489	5 ; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM- :548/900; SEM-	-V: 26 ; SI -V:468/750; SI	EM-VI: 27 EM-VI:539/850	; SEM-VII: 25 ; SEM-VII:517	/700; TOTAL: 4	7.39 4021/6125 (65.65%
		MPRAKASH SHIV								
61 13 74 4 B 8 32	11 11 1 P 4 4	64 16 80 4 O 10 40	70 12 82 3 0 10 30	16 16 1 C 7 7	71 13 84 3 0 10 30	14 15 29 1 D 6 6	19 18 37 1 B 8 8	45 45 90 6 O 10 60	P 24 217 9	503
		MARKS	: SEM-III:438	3/775; SEM-IV	:466/900; SEM-	-V:446/750; SI	EM-VI:538/850	; SEM-VII:465	64 ; CGPI: /700; TOTAL: 2	2856/4625 (61.75%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	- 0.229, @- 0, RLE- Reserv Grade Point, r Grade Perfo : 80 and Pt. : 0 /	.5042/0.5043, e for Lower E: C:Credits, 腓 : rmance Index: Above 75-79	*- 0.5045, \$ xamination, R Sum of Credi = 腓G/腓, CGPI .99 70-74.9	G- Carried For RPV- Provision t Points, #G I:Cumulative 19 60-69.99 C / 7	rward Grade, al, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

										ŀ	age i	00.	144	
OFFICE REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM	VIII)	(CHOICE	BASED)	EXAMINATION	HELD	IN	JUNE	2023

COLLEGE/CENTRE NAME:442:LTCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281425 KALE AVINASH ATMARAM RADHA
 16
 67
 66
 19
 74
 16
 21
 43

 - 16
 14
 - 15
 14
 20
 42

 16
 83
 80
 19
 89
 30
 41
 85
 42 12 76 4 A 9 36 1 C 7 7 4 O 10 40 3 O 10 30 1 A 9 9 3 O 10 30 1 C 7 7 1 O 10 10 6 O 10 60 24 229 9.54 SGPI: SEM-I: 6.00 ; SEM-II: 5.59 ; SEM-III: 5.58 ; SEM-IV: 5.93 ; SEM-V: 6.31 ; SEM-VI: 7.07 ; SEM-VII: 8.32 ; CGPI: 6.74 @0.01 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:422/750; SEM-II:392/750; SEM-II:417/775; SEM-IV:500/900; SEM-V:450/750; SEM-VI:550/850; SEM-VII:518/700; TOTAL: 3768/6125 (61.52%) 65 18 74 15 20 38 16 -- 12 13 19 37 81 18 86 28 39 75 13 P 498 14 71 17 4 B 8 32 1 C 7 7 4 O 10 40 3 O 10 30 1 B 8 8 3 O 10 30 1 D 6 6 1 A 9 9 6 A 9 54 24 216 9.00 SGPI: SEM-I: 6.63 ; SEM-II: 6.50 ; SEM-III: 5.88 ; SEM-IV: 6.07 ; SEM-V: 5.42 ; SEM-VI: 6.48 ; SEM-VII: 8.16 ; CGPI: 6.73 @0.02 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:454/750; SEM-II:462/750; SEM-III:424/775; SEM-IV:504/900; SEM-V:394/750; SEM-VI:506/850; SEM-VII:499/700; TOTAL: 3741/6125 (61.08%) 8281427 KANGANE SHUBHAM DATTU SHOBHA 12 15 14 -- 14 12 78 82 19 82 27 19 39 43 88 503 71 17 4 B 8 32 1 C 7 7 4 A 9 36 3 O 10 30 1 A 9 9 3 O 10 30 1 D 6 6 1 A 9 9 6 O 10 60 24 219 9.13 SGPI: SEM-I: 6.15 ; SEM-II: 5.91 ; SEM-III: 7.00 ; SEM-IV: 6.50 ; SEM-V: 6.69 ; SEM-VI: 6.48 ; SEM-VII: 8.40 ; CGPI: 6.99 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:433/750; SEM-II:409/750; SEM-III:474/775; SEM-IV:535/900; SEM-V:466/750; SEM-VI:503/850; SEM-VII:514/700; TOTAL: 3837/6125 (62.64%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHO	DICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:442:LTCE		RESULT DATE :- AUGUST 03, 2021

Th(80/32) In(20/08)	rse-I> Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	<course-vi> < Tw(25/10) Or(25/10)</course-vi>	Tw(50/20) Or(50/20)	RESULT REM	TOTAL MARKS MARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	Total C G GP C*G	C G GP C*G	腓 腓G	SGPI
1. EEC801 7. ILO8021	DES,MGMT.& PROJECT MAN	AUD.OF ELE.SY	S 02. EEC8 16. EEL8	02 FLEXIBL 01 SIMULAT	E AC TRANS. S' ION LAB-IV	YSTEM 06. E 17. E		SYS.PLANNING RICAL SYS. DES	& REL. S. LAB 18	. EEL803 PROJECT-II
		MUKUND ANJAI								
64 12 76	11 11		14 82	 16	87	19 19 38	37	90	P	525
4 A 9 36	1 P 4 4	4 0 10 40	3 0 10 30	1 C 7 7	3 0 10 30	1 A 9 9	1 B 8 8	6 0 10 60	24 224	9.33
REDITS: SEM MARKS: SEM	-I: 27 ; S -I:414/750; S	SEM-II: 27 SEM-II:380/750	; SEM-III: 2 ; SEM-III:43	6 ; SEM-IV 4/775; SEM-IV	: 28 ; SEM: :435/900; SEM:	-V: 26 ; S -V:443/750; S		SEM-VII: 25 SEM-VII:509/7	700; TOTAL	: 3613/6125 (58.99%
	RLE CHETAN DE									
55 13 68	19 19	70 16 86	67 14 81	21 21	73 13 86	20 18 38	22 21 43	46 45 91	P	533
							1 0 10 10		24 226	9.42
(DIPLO	MA STUDENT)	CREDITS	: SEM-III: 2	6 ; SEM-IV	: 28 ; SEM	-V: 26 ; S	EM-VI: 7.78 ; EM-VI: 27 ; EM-VI:599/850;	SEM-VII: 25		: 7.70 @0.05 : 3180/4625 (68.769
		'I SUDHIR SHRU								
13 78	16		87	19	85	21 42	20 41	90	Р	
SGPI: SEM	-I: 6.93 ; S	EM-II: 7.06	; SEM-III: 6	.92 ; SEM-IV	: 6.86 ; SEM	-V: 6.88 ; S	1 0 10 10 EM-VI: 8.11 ; EM-VI: 27 ;	SEM-VII: 8.96		
MARKS: SEM	-I:473/750; S	EM-II:476/750	; SEM-III:49	4/775; SEM-IV	:561/900; SEM	-V:475/750; S	EM-VI:610/850;	SEM-VII:543/7		: 4170/6125 (68.089
FEMALE, # R- Reserved Grade, GP: GPI:Semeste	- 0.229, @- 0 , RLE- Reserv Grade Point,	0.5042/0.5043, re for Lower E C:Credits, 腓 ormance Index	*- 0.5045, xamination, :Sum of Credi = 腓G/腓, CGF	\$- Carried Fo RPV- Provisio It Points, 腓G I:Cumulative	rward Grade, nal, RCC- 0.5 Sum of Produ Grade Perform	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index		F- Fails, P- ed		

			Paç	ge No.: 146
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHO	IOICE BASED) EXAMINATION HE	ELD IN JUNE 2021
COLLEGE/CENTRE NA	AME:442:LTCE		RES	SULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	TRE NAME:	:442:LTCE			RESULT DATE :- AUGUST 03, 2021					
AT_NO NAME											
Th(80/32) In(20/08) Total	Tw(25/10) Total	In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT R	TOTAL MARKS EMARK OUT OF 650	
								C G GP C*G		SGPI	
. EEC801 . ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWER	R SYS.PLANNING TRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II	
	DAL SHIVAM H										
60 15 75 4 A 9 36	21 21 1 0 10 10	69 18 87 4 O 10 40	61 16 77 3 A 9 27	22 22 1 0 10 10	70 13 83 3 0 10 30	23 22 45 1 0 10 10	21 20 41 1 0 10 10	43 43 86 6 O 10 60	P 24 233	537	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:498/750; SE	EM-II: 27 ; EM-II:469/750;	SEM-III: 26	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :510/900; SEM	-V: 26 ; S: -V:489/750; S:	EM-VI: 27 EM-VI:630/850;	SEM-VII:510/	700; TOT	AL: 4142/6125 (67.62%	
	E HARSHADA VI										
13		70 18 88					20 19 39		P	538	
4 A 9 36	1 A 9 9	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 A 9 9	1 A 9 9	6 0 10 60	24 233	9.71	
		CREDITS: MARKS:	: SEM-III: 26 : SEM-III:530	5 ; SEM-IV 0/775; SEM-IV	: 28 ; SEM :658/900; SEM	-V: 26 ; S: -V:555/750; S:	EM-VI: 27 EM-VI:656/850;	SEM-VII:563/	700; TOT	PI: 8.58 AL: 3500/4625 (75.68%	
281433 MHA	TARMARE ANIKE	ET GAJANAN REF	KHA								
73	17		79	19	80	30	35	87	P		
SGPI: SEM-	I: 5.69 ; SI		SEM-III: 6.	35 ; SEM-IV	: 5.29 ; SEM	-V: 6.92 ; S	EM-VI: 6.85	6 0 10 60 SEM-VII: 8.2 SEM-VII: 25			
										AL: 3768/6125 (61.52%	
- FEMALE, #- R- Reserved, Grade, GP:G	0.229, @- 0. RLE- Reserve rade Point, (Grade Perfo	.5042/0.5043, e for Lower Ex C:Credits, 腓 : rmance Index =	*- 0.5045, \$ kamination, F Sum of Credi = 腓G/腓, CGP:	S- Carried Fo RPV- Provisio t Points, 腓 G I:Cumulative	rward Grade, nal, RCC- 0.5	~- Dyslexia, 050, ADC- Adm act of Credits	A/ABS- Absent, ission Cancell & Grades	F- Fails, P-			

			Page No.: 147
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE	E BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:442:LTCE		RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>< Course Th(80/32) In(20/08) Total C G GP C*G</pre>	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS CEMARK OUT OF 650 SGPI
. EEC801	DES, MGMT.& A	AUD.OF ELE.SY	S 02. EEC802	FLEXIBLE	AC TRANS. S	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING	& REL.	18. EEL803 PROJECT-II
	PAREKAR ROSI									
54 12 66 4 C 7 28	17 17 1 C 7 7	61 16 77 4 A 9 36	64 12 76 3 A 9 27	17 17 1 C 7 7	65 11 76 3 A 9 27	11 10 21 1 P 4 4	19 18 37 1 B 8 8	44 43 87 6 O 10 60	P 24 204	474
		CREDITS MARKS		; SEM-IV: 7775; SEM-IV:	28 ; SEM- 469/900; SEM-	-V: 26 ; SI -V:408/750; SI	EM-VI: 27 EM-VI:451/850	; SEM-VII: 25 ; SEM-VII:491/	700; TOI	PI: 6.41 PAL: 2706/4625 (58.51
	RGAL SAMRUDDH									
59 13 72	11 11	67 18 85	69 16 85 3 O 10 30	20 20	71 12 83	15 14 29	19 18 37	45 45 90	P	512
(DIPLOM	IA STUDENT)	SGPI CREDITS MARKS	: SEM-III: 6.3 : SEM-III: 26 : SEM-III: 456/	35 ; SEM-IV: ; SEM-IV: /775; SEM-IV:	: 6.11 ; SEM- : 28 ; SEM- :510/900; SEM-	-V: 7.50 ; SI -V: 26 ; SI -V:508/750; SI	EM-VI: 7.74 EM-VI: 27 EM-VI:600/850	; SEM-VII: 8.1 ; SEM-VII: 25 ; SEM-VII:504/	.6 ; co	SPI: 7.46 PAL: 3090/4625 (66.81
	KUTE APURVA									
64 12 76 4 A 9 36	17 17 1 C 7 7	71 18 89 4 O 10 40	69 18 87 3 O 10 30	21 21 1 0 10 10	75 14 89 3 O 10 30	21 20 41 1 0 10 10	20 19 39 1 A 9 9	45 45 90 6 O 10 60	P 24 232	549
EDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:505/750; SE	EM-II: 27 EM-II:528/750		; SEM-IV: 7775; SEM-IV:	28 ; SEM- 671/900; SEM-	-V: 26 ; SI -V:508/750; SI	EM-VI: 27 EM-VI:650/850	; SEM-VII: 25 ; SEM-VII:571/	700; TOT	PI: 8.45
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	CO.229, @- O. RLE- Reserve Frade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index Above 75-79	*- 0.5045, \$- xamination, RE :Sum of Credit = 腓 G/ 腓 , CGPI .99 70-74.99 9 B / 8	- Carried For PV- Provision Points, 腓G :Cumulative () 60-69.99 C / 7	ward Grade, al, RCC- 0.50 Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, A 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led Than 40 F / 0	Passes	

				rage No. 140
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 442:LTCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G ## ##G SGPI 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281437 MUREKAR MIHIR SUNIL JYOTI
 18
 61
 65
 20
 72
 17
 19
 37

 - 15
 15
 - 12
 15
 18
 36

 18
 76
 80
 20
 84
 32
 37
 73
 13 72 4 B 8 32 1 B 8 8 4 A 9 36 3 O 10 30 1 O 10 10 3 O 1 O 3 O 1 C 7 7 1 B 8 8 6 B 8 48 24 209 8.71 SGPI: SEM-I: 6.94 ; SEM-II: 6.19 ; SEM-III: 6.73 ; SEM-IV: 6.14 ; SEM-V: 6.19 ; SEM-VI: 6.41 ; SEM-VII: 7.84 ; CGPI: 6.86 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:472/750; SEM-II:421/750; SEM-II:471/775; SEM-IV:511/900; SEM-V:428/750; SEM-VI:500/850; SEM-VII:490/700; TOTAL: 3785/6125 (61.80%) 8281438 MUSALE CHINMAY DINESH RAJESHREE 67 19 70 14 20 37 17 -- 12 12 19 36 84 19 82 26 39 73 15 12 486 74 71 4 B 8 32 1 B 8 8 4 B 8 32 3 O 10 30 1 A 9 9 3 O 10 30 1 D 6 6 1 A 9 9 6 B 8 48 24 204 8.50 SGPI: SEM-I: 6.65 ; SEM-II: 6.98 ; SEM-III: 6.00 ; SEM-IV: 6.11 ; SEM-V: 5.88 ; SEM-VI: 7.22 ; SEM-VII: 8.20 ; CGPI: 6.91 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:484/750; SEM-II:482/750; SEM-III:447/775; SEM-IV:514/900; SEM-V:413/750; SEM-VI:551/850; SEM-VII:506/700; TOTAL: 3883/6125 (63.40%) 8281439 /NAGARKOTI SHRISTI SANJAY HEMA 18 37 45 89 13 18 16 -- 16 22 87 83 22 93 44 544 --7.0 19 4 B 8 32 1 A 9 9 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 1 B 8 8 6 O 10 60 24 229 9.54 SGPI: SEM-I: 7.28 ; SEM-II: 7.33 ; SEM-III: 6.62 ; SEM-IV: 6.39 ; SEM-V: 6.65 ; SEM-VI: 7.59 ; SEM-VII: 9.08 ; CGPI: 7.52 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:509/750; SEM-II:513/750; SEM-III:483/775; SEM-IV:531/900; SEM-V:464/750; SEM-VI:594/850; SEM-VII:548/700; TOTAL: 4186/6125 (68.34%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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	UNIVERSITI OF MORBAL						
			Page No.: 149				
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING) (SEM	VIII) (CHOICE BASED) EXAMINAT	ION HELD IN JUNE 2021				
COLLEGE/CENTRE NAM	E:442:LTCE		RESULT DATE :- AUGUST 03, 2021				

	COLLEGE/CENT	KE NAME:	442:LTCE			RESULT DATE :- AUGUST 03, 2021				
EAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>Course-I Th(80/32) Tw In(20/08) Total Tc C G GP C*G C</pre>	(25/10) - otal	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT REMARK OUT	AL MARKS OF 650
. EEC801	PROJECT MANA	GEMENT	02. EEC802 16. EEL801	SIMULATI	ION LAB-IV	17. EE	EL802 ELECT	RICAL SYS. DES	& REL. . LAB 18. EEL803	PROJECT-II
281440 NAG	OTHANEKAR KUN	IAL KISHOR NAN	IDA							
65 13 78 4 A 9 36	19 19 1 A 9 9	70 18 88 4 O 10 40	70 2 18 - 88 2 3 0 10 30 1	2 2 0 10 10	72 13 85 3 O 10 30	18 18 36 1 B 8 8	22 21 43 1 0 10 10	45 44 89 6 O 10 60	P 548	
		CREDITS: MARKS:	SEM-III: 26 SEM-III:544/77	; SEM-IV: 5; SEM-IV:	: 28 ; SEM- :614/900; SEM-	-V: 26 ; SE -V:524/750; SE	EM-VI: 27 ; EM-VI:663/850;	SEM-VII: 25 SEM-VII:549/7	; CGPI: 8.42	
	OTKAR TEJAS S									
77	16	87	84 1	9	85	14 12 26	43	93	P 530	
EDITS: SEM- MARKS: SEM-	: 27 ; SE :I:466/750; SE	M-II: 27 ; M-II:431/750;	SEM-III: 26 SEM-III:471/77	; SEM-IV: 5; SEM-IV:	: 28 ; SEM- :594/900; SEM-	-V: 26 ; SE -V:434/750; SE	EM-VI: 27 ; EM-VI:537/850;	SEM-VII: 25 SEM-VII:530/7	; CGPI: 7.24 00; TOTAL: 3993/61	
	GHANE RUSHIKE									
78	21	85		1	89	34	41	91	P 544	
,	IA STUDENT)	CREDITS: MARKS:	SEM-III: 26 SEM-III:511/77	; SEM-IV: 5; SEM-IV:	: 28 ; SEM- :586/900; SEM-	-V: 26 ; SE -V:472/750; SE	EM-VI: 27 ; EM-VI:538/850;	SEM-VII: 25 SEM-VII:569/7	; CGPI: 7.88	
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, Communication of Grade Performance 80 and Auct.: O / 1	5042/0.5043, for Lower Excredits, #: mance Index = bove 75-79.	*- 0.5045, \$- 0.5045,	Carried For Provision oints, #G umulative 60-69.99	rward Grade, nal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, # D50, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, Ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- ed Than 40 F / 0	Passes	

		Page No.: 150
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:442:LTCE	RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME										
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	E AC TRANS. SY	YSTEM 06. EE 17. EE	EDLO8044 POWE	R SYS.PLANNING TRICAL SYS. D	G & REL. ES. LAB 1	8. EEL803 PROJECT-II
		AYBAHADUR DURG								
62 13 75 4 A 9 36	19 19 1 A 9 9	62 17 79 4 A 9 36	63 14 77 3 A 9 27	16 16 1 C 7 7	70 13 83 3 O 10 30	22 22 44 1 0 10 10	21 20 41 1 O 10 10	38 38 76 6 A 9 54	P 24 219	510 9.13
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:493/750; SE		SEM-III: 26	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :664/900; SEM-	-V: 26 ; SE -V:509/750; SE	EM-VI: 27 EM-VI:620/850	; SEM-VII: 25 ; SEM-VII:521,	/700; TOTA	I: 7.81 L: 4265/6125 (69.63%
		SHANKAR SUMIT								
13 69 4 C 7 28	11 11 1 P 4 4	68 17 85 4 O 10 40	80 3 0 10 30	19 19 1 A 9 9	13 83 3 0 10 30	12 11 23 1 E 5 5	18 17 35 1 B 8 8	42 43 85 6 0 10 60		
		MARKS:	SEM-III: 26 SEM-III:445	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :472/900; SEM-	-V: 26 ; SE -V:394/750; SE	EM-VI: 27 EM-VI:486/850	; SEM-VII: 25 ; SEM-VII: 492,	/700; TOTA	I: 6.62 L: 2779/4625 (60.09%
		KUMAR DINESH								
69	19	69 18 87 4 O 10 40	82	22	88	36	39	90		
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:469/750; SE		SEM-III: 26 SEM-III:454	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :485/900; SEM-	-V: 26 ; SE -V:475/750; SE	EM-VI: 27 EM-VI:560/850	; SEM-VII: 25 ; SEM-VII:547,	/700; TOTA	I: 7.16 L: 3972/6125 (64.85%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, (compared to the compared to the compar	.5042/0.5043, e for Lower Ex C:Credits, 腓: mmance Index = Above 75-79.	*- 0.5045, \$ xamination, R Sum of Credi = 腓G/腓, CGP1 99 70-74.9	- Carried For Provision t Points, #G:Cumulative 9 60-69.99	rward Grade, anal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6		A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, Poled s Than 40 F / 0	- Passes	

	ONIVERSII	I OF MUMBAL				
					Page No.: 151	
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:442:LTCE				RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT	TRE NAME:	442:LTCE				RESU	JLT DATE :- AUGU	51 03, 2021
EAT_NO NAME									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) R Total C G GP C*G	
. EEC801 . ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING & PRICAL SYS. DES.	REL. LAB 18. EEL803 PROJECT-II
		IBABA BUDHIAMM							
12 75		17 85		 21	74 15 89 3 O 10 30	17 37		45 44 89 6 O 10 60	P 534 24 227 9.46
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:450/750; SE	EM-II: 27 ; EM-II:420/750;	SEM-III: 26 SEM-III:511	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :554/900; SEM-	-V: 26 ; SI -V:460/750; SI	EM-VI: 27 ; EM-VI:659/850;	SEM-VII: 25 SEM-VII:551/70	; CGPI: 7.51 0; TOTAL: 4139/6125 (67.58
281447 /PAR	AB SIDDHI S	SUDHAKAR SHEET	'AL						
12 73	 19	16 82	81	21	73 14 87 3 O 10 30	39	20 19 39 1 A 9 9	43 42 85 6 O 10 60	P 526 24 229 9.54
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:425/750; SE	EM-II: 27 ; EM-II:468/750;	SEM-III: 26 SEM-III:469	; SEM-IV: /775; SEM-IV:	: 28 ; SEM: :568/900; SEM:	-V: 26 ; SI -V:467/750; SI	EM-VI: 27 ; EM-VI:625/850;	SEM-VII: 25 SEM-VII:511/70	; CGPI: 7.30 0; TOTAL: 4059/6125 (66.27
		TANAJI TANUJA							
72	16		80	20	80	35	39	40 40 80 6 O 10 60	P 503
,	,	CREDITS: MARKS:	SEM-III: 26 SEM-III:540	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :538/900; SEM-	-V: 26 ; SI -V:477/750; SI	EM-VI: 27 ; EM-VI:596/850;	SEM-VII: 25 SEM-VII:529/70	; CGPI: 7.77 0; TOTAL: 3183/4625 (68.82
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. F	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and A	source of the second se	*- 0.5045, \$ amination, R Sum of Credit # #G/#, CGPI 99 70-74.9 9 B / 8	- Carried For PV- Provision t Points, #G:Cumulative 9 60-69.99 C / 7	rward Grade, anal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, 2 050, ADC- Adm: ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- Ped Than 40 F / 0	asses

		Page No.: 152	
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:442:LTCE	RESULT DATE :- AUGUST 03, 20	021

	COLLEGE/CENT	KE NAME:	442:LTCE				RESU	JLT DATE :- AU	GUST 03, 2	021
SEAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS MARK OUT OF 650
								C G GP C*G		SGPI
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING	& REL. S. LAB 1	8. EEL803 PROJECT-II
3281449 PAT	EL ROHIT RAMS	SURAT URMILA								
54 12 66 4 C 7 28	16 16 1 C 7 7	63 16 79 4 A 9 36	64 15 79 3 A 9 27	16 16 1 C 7 7	69 14 83 3 O 10 30	14 12 26 1 D 6 6		44 42 86 6 O 10 60		
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:401/750; SE	M-II: 27 ; M-II:407/750;	SEM-III: 26 SEM-III:397	; SEM-IV /775; SEM-IV	: 28 ; SEM :425/900; SEM	-V: 26 ; SI -V:386/750; SI	EM-VI: 27 EM-VI:443/850;	SEM-VII:492/	700; TOTA	I: 6.09 L: 3441/6125 (56.18%)
	'IL HEMANGI BH									
71	19		82	19	83	21 18 39	39	44 45 89 6 O 10 60	P 24 228	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:436/750; SE	M-II: 27 ; M-II:435/750;	SEM-III: 26 SEM-III:451	; SEM-IV /775; SEM-IV	: 28 ; SEM :502/900; SEM	-V: 26 ; SI -V:455/750; SI	EM-VI: 27 EM-VI:599/850	SEM-VII:498/	700; TOTA	I: 6.95 L: 3903/6125 (63.72%)
	'IL SANKET SAN									
75	16	83	85	18	89	18 14 32 1 C 7 7	35	42 40 82 6 O 10 60	P 24 226	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:418/750; SE	M-II: 27 ; M-II:377/750;	SEM-III: 27 SEM-III:390	; SEM-IV /725; SEM-IV	: 28 ; SEM :423/825; SEM	-V: 26 ; SI -V:495/750; SI	EM-VI: 27 EM-VI:512/850	SEM-VII: 25 SEM-VII:502/	700; TOTA	I: 6.72 @0.03 L: 3632/6000 (60.53%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex C:Credits, #: mance Index =	*- 0.5045, \$ amination, R Sum of Credit 腓 / 腓 / 腓 / / / / / / / / / / / / / / / / / / /	- Carried Fo PV- Provisio Points, #G :Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Admi act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led s Than 40 F / 0	Passes	

				1490 110 100
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:442:LTCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C* 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281452 /PATIL SHRUTIKA KALLAPA REKHA
 19
 68
 72
 21
 67
 16
 19
 43

 - 17
 15
 - 13
 12
 18
 43

 19
 85
 87
 21
 80
 28
 37
 86
 12 7.8 4 A 9 36 1 A 9 9 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 D 6 6 1 B 8 8 6 0 10 60 24 229 9.54 (DIPLOMA STUDENT) SGPI: SEM-III: 7.04 ; SEM-IV: 6.79 ; SEM-V: 8.00 ; SEM-VI: 8.22 ; SEM-VII: 9.28 ; CGPI: 8.10 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:505/775; SEM-IV:556/900; SEM-V:530/750; SEM-VI:633/850; SEM-VII:556/700; TOTAL: 3301/4625 (71.37%)
 66
 19
 75
 14
 20
 44

 15
 - 11
 11
 19
 44

 81
 19
 86
 25
 39
 88
 17 501 12 76 71 4 B 8 32 1 C 7 7 4 A 9 36 3 O 10 30 1 A 9 9 3 O 10 30 1 D 6 6 1 A 9 9 6 O 10 60 24 219 9.13 SGPI: SEM-I: 5.54 ; SEM-II: 6.78 ; SEM-III: 6.04 ; SEM-IV: 5.85 ; SEM-V: 6.12 ; SEM-VI: 5.52 ; SEM-VII: 8.00 ; CGPI: 6.58 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:408/750; SEM-II:473/750; SEM-III:438/775; SEM-IV:484/900; SEM-V:435/750; SEM-VI:448/850; SEM-VII:494/700; TOTAL: 3681/6125 (60.10%) ______ 8281454 PATIL YESHANG ANANDA YOGITA 71 12 18 13 -- 14 79 18 85 14 29 17 35 43 87 499 80 11 75 4 A 9 36 1 P 4 4 4 0 10 40 3 A 9 27 1 B 8 8 3 O 10 30 1 D 6 6 1 B 8 8 6 O 10 60 24 219 9.13 SGPI: SEM-I: 5.44 ; SEM-II: 5.39 ; SEM-III: 5.38 ; SEM-IV: 5.39 ; SEM-V: 5.62 ; SEM-VI: 5.85 ; SEM-VII: 8.76 ; CGPI: 6.31 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:407/750; SEM-II:405/750; SEM-III:397/775; SEM-IV:450/900; SEM-V:409/750; SEM-VI:456/850; SEM-VII:512/700; TOTAL: 3535/6125 (57.71%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME: 442: LTCE			RESULT DATE :- AUGUST 03, 2021

<----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R B C G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C* 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281455 PAUL SANJIV SUBHASH SHYAMALI 11 69 68 20 75 23 20 47 -- 17 16 -- 15 23 19 47 11 86 84 20 90 46 39 94 13 78 4 A 9 36 1 P 4 4 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 1 A 9 9 6 0 10 60 24 229 9.54 SGPI: SEM-I: 7.81 ; SEM-II: 7.41 ; SEM-III: 7.69 ; SEM-IV: 8.21 ; SEM-V: 8.35 ; SEM-VI: 9.74 ; SEM-VII: 9.08 ; CGPI: 8.46 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:532/750; SEM-II:504/750; SEM-II:535/775; SEM-IV:667/900; SEM-V:579/750; SEM-VI:720/850; SEM-VII:567/700; TOTAL: 4652/6125 (75.95%) 8281456 OURESHI FAIZAN MOHD HANIF SHAMA 14 -- 13 16 20 79 17 79 34 41 12 17 45 506 68 90 4 C 7 28 1 C 7 7 4 O 10 40 3 A 9 27 1 C 7 7 3 A 9 27 1 C 7 7 1 O 10 10 6 O 10 60 24 213 8.88 SGPI: SEM-I: 6.43 ; SEM-II: 6.48 ; SEM-III: 5.85 ; SEM-IV: 6.36 ; SEM-V: 7.04 ; SEM-VI: 7.11 ; SEM-VII: 7.96 ; CGPI: 6.98 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:455/750; SEM-II:443/750; SEM-III:424/775; SEM-IV:527/900; SEM-V:481/750; SEM-VI:551/850; SEM-VII:486/700; TOTAL: 3873/6125 (63.23%) 8281457 RANAWADE CHINMAY ADINATH VANDANA 42 85 19 39 13 16 13 -- 14 14 82 18 81 31 510 84 73 17 4 B 8 32 1 C 7 7 4 O 10 40 3 O 10 30 1 B 8 8 3 O 10 30 1 C 7 7 1 A 9 9 6 O 10 60 24 223 9.29 SGPI: SEM-I: 6.98 ; SEM-II: 7.85 ; SEM-III: 6.85 ; SEM-IV: 7.32 ; SEM-V: 6.73 ; SEM-VI: 7.41 ; SEM-VII: 8.44 ; CGPI: 7.58 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:482/750; SEM-II:522/750; SEM-III:487/775; SEM-IV:593/900; SEM-V:482/750; SEM-VI:578/850; SEM-VII:515/700; TOTAL: 4169/6125 (68.07%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

				rage no 100
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 442:LTCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281458 /ROKADE PRANITA NITIN PRIYANKA
 18
 60
 66
 17
 65
 20
 21
 43

 - 15
 12
 - 11
 18
 20
 43

 18
 75
 78
 17
 76
 38
 41
 86
 12 43 65 4 C 7 28 1 B 8 8 4 A 9 36 3 A 9 27 1 C 7 7 3 A 9 27 1 A 9 9 1 O 10 10 6 O 10 60 24 212 8.83 SGPI: SEM-I: 5.91 ; SEM-II: 5.52 ; SEM-III: 5.92 ; SEM-IV: 5.79 ; SEM-V: 6.42 ; SEM-VI: 5.56 ; SEM-VII: 7.28 ; CGPI: 6.36 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:415/750; SEM-II:390/750; SEM-III:427/775; SEM-IV:486/900; SEM-V:442/750; SEM-VI:466/850; SEM-VII:460/700; TOTAL: 3580/6125 (58.45%) 66 19 75 20 19 36 16 -- 15 17 18 36 82 19 90 37 37 72 13 16 503 73 4 B 8 32 1 P 4 4 4 0 10 40 3 0 10 30 1 A 9 9 3 0 10 30 1 B 8 8 1 B 8 8 6 B 8 48 24 209 8.71 SGPI: SEM-I: 7.63 ; SEM-II: 8.15 ; SEM-III: 7.35 ; SEM-IV: 7.86 ; SEM-V: 8.42 ; SEM-VI: 9.22 ; SEM-VII: 8.76 ; CGPI: 8.25 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:525/750; SEM-II:558/750; SEM-III:516/775; SEM-IV:640/900; SEM-V:565/750; SEM-VI:684/850; SEM-VII:525/700; TOTAL: 4516/6125 (73.73%) 8281460 /SHAH NIDHI CHETAN SMITA 19 39 14 17 17 --13 21 87 43 46 555 --17 --90 21 84 80 19 92 4 O 10 40 1 A 9 9 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 1 A 9 9 6 O 10 60 24 238 9.92 SGPI: SEM-I: 8.07 ; SEM-II: 9.24 ; SEM-III: 8.08 ; SEM-IV: 8.57 ; SEM-V: 8.54 ; SEM-VI: 9.59 ; SEM-VII: 8.68 ; CGPI: 8.83 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:552/750; SEM-II:612/750; SEM-III:589/775; SEM-IV:683/900; SEM-V:575/750; SEM-VI:704/850; SEM-VII:539/700; TOTAL: 4809/6125 (78.51%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 442:LTCE	RESULT DATE :- AUGUST 03, 2021
SEAT_NO NAME < Course-I> <course-ii> < Course-III:</course-ii>	

Course-II	TOTAL MARKS K OUT OF 650
Total Total	K OUT OF 650
L EEG801 DES, MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 7. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. 3281461 SHAIKH MOINUDDIN TASADDUQUE FARZANA 55	
L EEG801 DES,MGMT.6 AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLOS044 FOWER SYS.PLANNING 6 REL. 7. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. 3281461 SHAIKH MOINUDDIN TASADDUQUE FARZANA 55	
DES_MIGHT_6 AUD_OF_ELE_SYS Q2. EEC802 FLEXIBLE AC TRANS. SYSTEM Q5. EEDL08044 POWER SYS.PLANNING & REL. REL.	PI
Separation Sep	EEL803 PROJECT-II
122 15 12 11 15 19 46 P 67 16 77 79 18 79 32 39 92 4 C 7 28 1 C 7 7 4 A 9 36 3 A 9 27 1 B 8 8 3 A 9 27 1 C 7 7 1 A 9 9 6 0 10 60 24 209 6 (DIPLOMA STUDENT)	
122 15 12 11 15 19 46 P 67 16 77 79 18 79 32 39 92 4 C 7 28 1 C 7 7 4 A 9 36 3 A 9 27 1 B 8 8 3 A 9 27 1 C 7 7 1 A 9 9 6 0 10 60 24 209 6 (DIPLOMA STUDENT)	
4 C 7 28 1 C 7 7 4 A 9 36 3 A 9 27 1 B 8 8 3 A 9 27 1 C 7 7 1 A 9 9 6 0 10 60 24 209 8 (DIPLOMA STUDENT) SGPI: SEM-III: 7.58 ; SEM-IV: 6.64 ; SEM-V: 7.62 ; SEM-VI: 8.00 ; SEM-VII: 8.56 ; CGPI: SEM-III: 5.65 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 541/775; SEM-IV: 544/900; SEM-V: 513/750; SEM-VI: 603/850; SEM-VII: 518/700; TOTAL: 281462 /SHINDE SHRUTIKA ARJUN MANDAKINI 62 11 67 67 20 75 19 20 43 13 19 43 P	499
(DIPLOMA STUDENT) SGPI: SEM-III: 7.58 ; SEM-IV: 28 ; SEM-V: 7.62 ; SEM-VI: 8.00 ; SEM-VII: 8.56 ; CGPI: CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 541/775; SEM-IV: 544/900; SEM-V: 513/750; SEM-VI: 603/850; SEM-VII: 518/700; TOTAL: 281462 /SHINDE SHRUTIKA ARJUN MANDAKINI 62	
CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:541/775; SEM-IV:544/900; SEM-V:513/750; SEM-VI:603/850; SEM-VII:518/700; TOTAL: 281462 /SHINDE SHRUTIKA ARJUN MANDAKINI 62	.71
281462 /SHINDE SHRUTIKA ARJUN MANDAKINI 62	7.82
281462 /SHINDE SHRUTIKA ARJUN MANDAKINI 62	
75	
75	
(DIPLOMA STUDENT) SGPI: SEM-III: 5.69; SEM-IV: 5.71; SEM-V: 6.42; SEM-VI: 7.74; SEM-VII: 8.80; CGPI: CREDITS: SEM-III: 26; SEM-IV: 28; SEM-V: 26; SEM-VI: 27; SEM-VII: 25 MARKS: SEM-III: 417/775; SEM-IV: 486/900; SEM-V: 451/750; SEM-VI: 598/850; SEM-VII: 537/700; TOTAL: 281463 SHRIVASTAV SIDDARTH KUMAR SUMAN 63	520
CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 417/775; SEM-IV: 486/900; SEM-V: 451/750; SEM-VI: 598/850; SEM-VII: 537/700; TOTAL: 281463 SHRIVASTAV SIDDARTH KUMAR SUMAN 63	.42
MARKS: SEM-III:417/775; SEM-IV:486/900; SEM-V:451/750; SEM-VI:598/850; SEM-VII:537/700; TOTAL: 281463 SHRIVASTAV SIDDARTH KUMAR SUMAN 63	7.24
281463 SHRIVASTAV SIDDARTH KUMAR SUMAN 63	
76	
76	
4 A 9 36 1 C 7 7 4 0 10 40 3 0 10 30 1 C 7 7 3 0 10 30 1 D 6 6 1 B 8 8 6 B 8 48 24 212 8 SGPI: SEM-I: 6.83 ; SEM-II: 6.30 ; SEM-III: 6.12 ; SEM-IV: 6.18 ; SEM-V: 6.65 ; SEM-VI: 7.00 ; SEM-VII: 8.84 ; CGPI: EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	501
EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	.83
	7.05
MARKS: SEM-I:473/750; SEM-II:446/750; SEM-III:432/775; SEM-IV:518/900; SEM-V:465/750; SEM-VI:559/850; SEM-VII:523/700; TOTAL:	
FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes - Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled	
Grade, GP:Grade Point, C:Credits, 腓:Sum of Credit Points, 腓G:Sum of Product of Credits & Grades	
SPI:Semester Grade Performance Index = 腓G/腓, CGPI:Cumulative Grade Performance Index Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Marks : 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0	

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) E	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME: 442: LTCE		RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN	TRE NAME:	442:LTCE				RES	ULT DATE :- AU	GUST 03, 202	:1
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G :	
1. EEC801 7. ILO8021	DES,MGMT.& PROJECT MAN	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	AC TRANS. S	YSTEM 06. EI 17. EI	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE	& REL. S. LAB 18.	EEL803 PROJECT-II
		VINAYKUMAR BIN								
68	11	80	84	17	87	22	39	44 44 88 6 O 10 60		
		MARKS:	SEM-III:420)/775; SEM-IV:	473/900; SEM	-V:417/750; SI	EM-VI:509/850	; SEM-VII: 8.1 ; SEM-VII: 25 ; SEM-VII:504/	700; TOTAL:	2819/4625 (60.95%
		BHUTI KUMAR RU								
13 70	 11	15 77	81	 19	11 82	33	20 41		P 24 218	
REDITS: SEM- MARKS: SEM-	-I: 27 ; S: -I:592/750; S:	EM-II: 27 ; EM-II:603/750;	SEM-III: 26 SEM-III:614	5 ; SEM-IV: 1/775; SEM-IV:	28 ; SEM 619/900; SEM	-V: 26 ; SI -V:537/750; SI	EM-VI: 27 EM-VI:641/850		700; TOTAL:	4651/6125 (75.93%
		SH RAJENDRA SV								
62 13 75 4 A 9 36	17 17 1 C 7 7	68 16 84 4 O 10 40	58 13 71 3 B 8 24	19 19 1 A 9 9	70 13 83 3 0 10 30	19 16 35 1 B 8 8	22 21 43 1 0 10 10	44 43 87 6 O 10 60	P 24 224	514
REDITS: SEM- MARKS: SEM-	-I: 27 ; S: -I:486/750; S:	EM-II: 27 ; EM-II:459/750;	SEM-III: 26 SEM-III:450	; SEM-IV: 0/775; SEM-IV:	28 ; SEM 560/900; SEM	-V: 26 ; SI -V:451/750; SI	EM-VI: 27 EM-VI:548/850	; SEM-VII:500/	700; TOTAL:	7.15 3968/6125 (64.78%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	O.229, @- O RLE- Reserve Grade Point, Grade Perfo : 80 and Det. : O /	.5042/0.5043, e for Lower Ex C:Credits, 脚: rmance Index = Above 75-79.	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP: 99 70-74.5 9 B / 8	S- Carried For RPV- Provision t Points, 腓G I:Cumulative 60-69.99 C / 7	ward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: ct of Credits ance Index 45-49.99 49 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:442:LTCE		RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT	TRE NAME:	442:LTCE				RES	ULT DATE :- AU	IGUST 03, 20)21
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC802 16. EEL803	2 FLEXIBLE L SIMULATI	E AC TRANS. S'	YSTEM 06. E	EDLO8044 POWE EL802 ELEC		% REL. S. LAB 18	3. EEL803 PROJECT-II
		ANJAY JYOTSNA								
79	16	69 17 86 4 O 10 40	82	19	87	16 14 30 1 C 7 7	37	38 38 76 6 A 9 54		
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:478/750; SE	EM-II: 27 ; EM-II:468/750;	SEM-III: 26 SEM-III:506	; SEM-IV: /775; SEM-IV:	28 ; SEM 578/900; SEM	-V: 26 ; S -V:485/750; S	EM-VI: 27 EM-VI:555/850		700; TOTAI	: 4094/6125 (66.84%
3281468 UKE	SAHIL VIJAY	PRATIBHA								
	17	16 83	78	 16	11 84	22	19 39	45 45 90 6 O 10 60	P 24 216	
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:449/750; SE	EM-II: 27 ; EM-II:433/750;	SEM-III: 26 SEM-III:395,	; SEM-IV: /775; SEM-IV:	28 ; SEM- 513/900; SEM-	-V: 26 ; S -V:447/750; S	EM-VI: 27 EM-VI:514/850		700; TOTAI	u: 3760/6125 (61.39%
	RMA KUNAL RAME									
12 79	 18	86	15 83	18 18 1 B 8 8	74 13 87 3 0 10 30	18 17 35 1 B 8 8	20 19 39 1 A 9 9	39 38 77 6 A 9 54	P 24 223	522
·	MA STUDENT)	CREDITS: MARKS:	SEM-III: 26 SEM-III: 469	; SEM-IV: /775; SEM-IV:	28 ; SEM 494/900; SEM	-V: 26 ; S -V:455/750; S	EM-VI: 27 EM-VI:533/850		700; TOTAI	: 7.32 : 3011/4625 (65.10%
/- FEMALE, #- RR- Reserved, S:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, lh: rmance Index = Above 75-79.	*- 0.5045, \$- tamination, RI Sum of Credit = 腓G/腓, CGPI 99 70-74.99 9 B / 8	- Carried For PV- Provision Points, # G :Cumulative 0 60-69.99 C / 7	ward Grade, hal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes	

OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	Page No.: 159 (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 442: LTCE	RESULT DATE :- AUGUST 03, 2021
SEAT_NO NAME	

Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) R Total C G GP C*G	TOTAL MARKS ESULT REMARK OUT OF 650 腓 腓g SGPI
01. EEC801	DES, MGMT.& A	UD.OF ELE.SY	S 02. EEC8	02 FLEXIBLE	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWER	R SYS.PLANNING &	
	HE HARSHALA V								
62 13 75 4 A 9 36	19 19 1 A 9 9	72 18 90 4 O 10 40	72 18 90 3 0 10 30	23 23 1 0 10 10	67 14 81 3 O 10 30	20 17 37 1 B 8 8	18 17 35 1 B 8 8	46 45 91 6 O 10 60	P 541 24 231 9.63
		MARKS	: SEM-III:48	2/775; SEM-IV	:532/900; SEM-	-V:564/750; S	EM-VI:655/850;	SEM-VII:574/70	; CGPI: 8.18 0; TOTAL: 3348/4625 (72.39%)
	HWAKARMA SHUE								
53 15 68 4 C 7 28	19 19 1 A 9 9	67 17 84 4 O 10 40	68 14 82 3 O 10 30	19 19 1 A 9 9	73 13 86 3 O 10 30	20 20 40 1 O 10 10	19 18 37 1 B 8 8	44 45 89 6 O 10 60	P 524 24 224 9.33
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:524/750; SE	M-II: 27 M-II:527/750	; SEM-III: 2 ; SEM-III:52	6 ; SEM-IV 8/775; SEM-IV	: 28 ; SEM: :608/900; SEM:	-V: 26 ; S: -V:523/750; S:	EM-VI: 27 EM-VI:645/850	SEM-VII: 25 SEM-VII:547/70	; CGPI: 8.15 0; TOTAL: 4426/6125 (72.26%)
	KAR RUSHIKESH								
60 14 74 4 B 8 32	20 20 1 0 10 10	73 18 91 4 0 10 40	70 16 86 3 O 10 30	23 23 1 0 10 10	76 16 92 3 O 10 30	24 24 48 1 O 10 10	20 19 39 1 A 9 9	47 47 94 6 O 10 60	P 567 24 231 9.63
		CREDITS MARKS	: SEM-III: 2 : SEM-III:55	6 ; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM- :693/900; SEM-	-V: 26 ; S: -V:607/750; S:	EM-VI: 27 EM-VI:726/850;	SEM-VII: 25 SEM-VII:567/70	; CGPI: 9.14 0; TOTAL: 3718/4625 (80.39%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower E Credits, # mance Index	*- 0.5045, xamination, :Sum of Cred: = 腓G/腓, CGF .99 70-74.	\$- Carried For RPV- Provision it Points, # G PI:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4	A/ABS- Absent, ission Cancell	F- Fails, P- Pled	

										Lage 1		100	
OFFIC	E REGISTER	FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE I	BASED)	EXAMINATION	HELD	IN	JUNE	2021

COLLEGE/CENTRE NAME: 442:LTCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281473 /WAGH CHINMAYI MUKUND MEGHANA
 18
 67
 71
 22
 77
 22
 24
 46

 - 18
 16
 - 16
 23
 23
 46

 18
 85
 87
 22
 93
 45
 47
 92
 12 67 4 C 7 28 1 B 8 8 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 226 9.42 SGPI: SEM-I: 9.26 ; SEM-II: 9.41 ; SEM-III: 9.62 ; SEM-IV: 8.39 ; SEM-V: 9.12 ; SEM-VI: 9.74 ; SEM-VII: 8.64 ; CGPI: 9.20 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:609/750; SEM-II:619/750; SEM-II:653/775; SEM-IV:676/900; SEM-V:600/750; SEM-VI:712/850; SEM-VII:526/700; TOTAL: 4951/6125 (80.83%) 8281474 YADAV ARUN KAMLAPRASAD KALAWATI 70 18 71 14 20 44 16 -- 16 12 19 43 86 18 87 26 39 87 17 P 515 12 81 75 4 A 9 36 1 C 7 7 4 O 10 40 3 O 10 30 1 B 8 8 3 O 10 30 1 D 6 6 1 A 9 9 6 O 10 60 24 226 9.42 (DIPLOMA STUDENT) SGPI: SEM-III: 5.62 ; SEM-IV: 4.75 ; SEM-V: 5.73 ; SEM-VI: 6.07 ; SEM-VII: 8.52 ; CGPI: 6.61 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:408/775; SEM-IV:427/900; SEM-V:401/750; SEM-VI:461/850; SEM-VII:514/700; TOTAL: 2726/4625 (58.94%) ______ 8281475 YADAV ROHIT OMPRAKASH SAVITA 13 -- 17 15 -- 14 23 21 19 85 81 22 87 47 43 46 546 7.0 92 4 B 8 32 1 A 9 9 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 231 9.63 SGPI: SEM-I: 6.67 ; SEM-II: 7.63 ; SEM-III: 7.35 ; SEM-IV: 8.50 ; SEM-V: 8.54 ; SEM-VI: 9.96 ; SEM-VII: 8.48 ; CGPI: 8.33 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:477/750; SEM-II:525/750; SEM-III:517/775; SEM-IV:672/900; SEM-V:567/750; SEM-VI:713/850; SEM-VII:531/700; TOTAL: 4548/6125 (74.25%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) COLLEGE/CENTRE NAME:442:LTCE	Page No.: 161 (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 RESULT DATE :- AUGUST 03, 2021
SEAT NO NAME	

Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓 腓G SGP	OUT OF 650
1. EEC801	DES, MGMT.&	AUD.OF ELE.SYS	02. EEC80	2 FLEXIBLE	E AC TRANS. S	YSTEM 06. EI	EDLO8044 POWE	R SYS.PLANNING	& REL.	EL803 PROJECT-II
		HAIYALAL ASHAD								
58 12 70 4 B 8 32	11 11 1 P 4 4	65 16 81 4 O 10 40	68 15 83 3 O 10 30	19 19 1 A 9 9	73 14 87 3 O 10 30	12 10 22 1 P 4 4	19 18 37 1 B 8 8	44 43 87 6 O 10 60	P 24 217 9.	497
		MARKS:	SEM-III:404	/775; SEM-IV:	:442/900; SEM	-V:377/750; SI	EM-VI:441/850	; SEM-VII:518/		679/4625 (57.92%)
		R RAJMANGAL KI								
55 13 68 4 C 7 28	16 16 1 C 7 7	64 17 81 4 O 10 40	67 15 82 3 O 10 30	14 14 1 D 6 6	69 12 81 3 O 10 30	12 10 22 1 P 4 4	17 16 33 1 C 7 7	42 40 82 6 O 10 60	P 24 212 8.3	479 83
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:416/750; SI	EM-II: 27 ; EM-II:383/750;	SEM-III: 26 SEM-III:374	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :408/900; SEM	-V: 26 ; SI -V:361/750; SI	EM-VI: 27 EM-VI:472/850	; SEM-VII: 25 ; SEM-VII:476/		5.94 369/6125 (55.00%)
		ABURAO SUSMITA								
75	19	88	85	21	89	37	41	89	P 24 233 9.	
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:431/750; SI	EM-II: 27 ; EM-II:486/750;	SEM-III: 26	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :568/900; SEM	-V: 26 ; SI -V:465/750; SI	EM-VI: 27 EM-VI:597/850	; SEM-VII: 25 ; SEM-VII:538/	700; TOTAL: 4	7.40 093/6125 (66.82%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks	O.229, @- O RLE- Reserve rade Point, (Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$ kamination, R Sum of Credi = 腓G/腓, CGPI .99 70-74.9	- Carried For PV- Provision t Points, 腓G I:Cumulative 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99	~- Dyslexia, A 050, ADC- Adm act of Credits	A/ABS- Absent ission Cancel & Grades 0-44.99 Les	, F- Fails, P- led s Than 40	Passes	

			ONIVERSITI OF MOMENT			
						Page No.: 162
OFFICE REGIS	TER FOR TH	E B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEC	E/CENTRE	NAM	ME:443:FAMTCE			RESULT DATE :- AUGUST

	COLLEGE/CENT		443:FAMTCE					JD IN JUNE 202 JLT DATE :- AU	GUST 03, 202	
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre><course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi></pre>	Tw(50/20) Or(50/20) Total C G GP C*G		TOTAL MARKS RK OUT OF 650 GPI
1. EEC801 0. ILO8024	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80	2 FLEXIBLE 1 SIMULATI	AC TRANS. SY ON LAB-IV	STEM 06. E	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	S. LAB 18.	EEL803 PROJECT-II
		SANTOSH AMITA								
18 81	16 16 1 C 7 7	17 85	17 86		71 20 91 3 0 10 30		17 15 32 1 C 7 7	36 35 71 6 B 8 48		
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:425/750; SI	EM-II: 27 ;	SEM-III: 26 SEM-III:394	; SEM-IV: /775; SEM-IV:	28 ; SEM- 511/900; SEM-	-V: 26 ; S: -V:379/750; S:		SEM-VII: 25		6.37 3607/6125 (58.89%
	ANDE SAYALI									
81	21	72 15 87 4 O 10 40	89	21	87	33	21 21 42 1 0 10 10	78		
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:397/750; SI	EM-II: 27 ; EM-II:410/750;	SEM-III: 26 SEM-III:428	; SEM-IV: 5/775; SEM-IV:	28 ; SEM- 485/900; SEM-	-V: 26 ; S: -V:393/750; S:	EM-VI: 6.32 ; EM-VI: 27 ; EM-VI:484/850;	SEM-VII: 25 SEM-VII:474/	700; TOTAL:	3610/6125 (58.94%
L. EEC801 B. ILO8027	DES,MGMT.& Z	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	AC TRANS. SY ON LAB-IV	STEM 06. E	EDLO8044 POWER	R SYS.PLANNING RICAL SYS. DE	& REL. S. LAB 18.	EEL803 PROJECT-II
		BALASAHEB SAN								
66 19 85 4 O 10 40	18 18 1 B 8 8	70 17 87 4 O 10 40	72 20 92 3 O 10 30	22 22 1 0 10 10	73 20 93 3 O 10 30	18 17 35 1 B 8 8	16 15 31 1 C 7 7	40 41 81 6 O 10 60	P 24 233	
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:463/750; SI	EM-II: 27 ; EM-II:449/750;	SEM-III: 26 SEM-III: 464	; SEM-IV: /775; SEM-IV:	28 ; SEM- 509/900; SEM-	-V: 26 ; S: -V:416/750; S:	EM-VI: 6.84 ; EM-VI: 27 ; EM-VI:539/850;	SEM-VII: 25 SEM-VII:539/	700; TOTAL:	3923/6125 (64.05%
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O RLE- Reserve rade Point, (Grade Perforation : 80 and 2 t. : O / 2	.5042/0.5043, e for Lower Ex C:Credits, lh : rmance Index = Above 75-79.	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP: 99 70-74.9 9 B / 8	- Carried For RPV- Provision t Points, 腓G I:Cumulative (19 60-69.99 C / 7	ward Grade, ^al, RCC- 0.50 Sum of Production Grade Perform 50-59.99 D / 6	r- Dyslexia, 2050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:443:FAMTCE RESULT DATE:- AUGUST 03, 2021

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	<pre><course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi></pre>	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓	REMARK OUT OF 650
. EEC801 3. ILO8027	DES,MGMT.& A	AUD.OF ELE.SYS ENTING	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 06. E 17. E	EDLO8044 POWEF EL802 ELECT	R SYS.PLANNING RICAL SYS. DE	& REL. ES. LAB	18. EEL803 PROJECT-I
		AMCHANDRA RAJA								
19 83	19		91	20	91	31	17 18 35 1 B 8 8	68	P 24 21	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:437/750; SE	EM-II: 27 ; EM-II:448/750;	SEM-III: 26 SEM-III:468	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :501/900; SEM	-V: 26 ; S -V:449/750; S		SEM-VII: 25 SEM-VII:549	/700; TO	DTAL: 3967/6125 (64.77
	PLE ATUL RJA									
69 19 88	17 17	72 16 88	73 20 93	22 22	69 18 87	17 18 35	17 17 34	34 33 67	P	531
4 0 10 40	1 C 7 7	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 B 8 8	1 C 7 7 EM-VI: 7.04 ;	6 C 7 42		
DITS: SEM- MARKS: SEM-	I: 27 ; SE I:413/750; SE	EM-II: 27 ; EM-II:412/750;	SEM-III: 26 SEM-III:409	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :515/900; SEM	-V: 26 ; S -V:438/750; S	EM-VI: 27 ; EM-VI:542/850;	SEM-VII: 25 SEM-VII:551,	/700; TC	DTAL: 3811/6125 (62.22
		RI AJIT ANKI								
79	20	80	82	22	78	38		78		513
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:600/750; SE	EM-II: 27 ; EM-II:556/750;	SEM-III: 26 SEM-III:544	; SEM-IV 1/775; SEM-IV	: 28 ; SEM :797/900; SEM	-V: 26 ; S -V:584/750; S		SEM-VII: 25 SEM-VII:522	/700; TO	DTAL: 4864/6125 (79.41
- FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester Marks	O.229, @- O. RLE- Reserve rade Point, (Grade Perforation is 80 and R t.: O / 1	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$ xamination, F Sum of Credi = 腓G/腓, CGP: 99 70-74.9	G- Carried Fo: RPV- Provision t Points, # G I:Cumulative G G C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancell	F- Fails, P-ed Than 40 F / 0		

ONLYBROIT OF HOUBIN			
		Page No.: 164	
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME: 443: FAMTCE		RESULT DATE :- AUGUST 03 2021	

		RE NAME:					RESU	JLT DATE :- AU	GUST 03, 2	021
EAT_NO NAME C Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre><course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi></pre>	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT RE 腓 腓G	MARK OUT OF 650 SGPI
	IPR AND PATE	INTING	16. EEL80	1 SIMULAT	ION LAB-IV	17. E		RICAL SYS. DE	S. LAB 1	8. EEL803 PROJECT-II
		PRAMOD PRATIBH								
67 18 85 4 O 10 40	17 17 1 C 7 7	72 17 89 4 O 10 40	70 18 88 3 0 10 30	20 20 1 0 10 10	71 19 90 3 O 10 30	18 19 37 1 B 8 8	17 16 33 1 C 7 7	42 40 82 6 O 10 60	P 24 232	541 9.67
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:504/750; SE	M-II: 27 ; M-II:502/750;	SEM-III: 26 SEM-III:493	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :626/900; SEM	-V: 26 ; S -V:517/750; S		SEM-VII: 25 SEM-VII:574/	700; TOTA	I: 8.01 L: 4391/6125 (71.69%
281486 DHA	RNE MANISH MA	AHADEV GANGA								
87	19	70 16 86 4 O 10 40	87	20	93	36		74		537 9.29
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:414/750; SE	M-II: 27 ; M-II:447/750;	SEM-III: 26 SEM-III:443	; SEM-IV 3/775; SEM-IV	: 28 ; SEM :518/900; SEM	-V: 26 ; S -V:409/750; S		SEM-VII: 25 SEM-VII:545/	700; TOTA	I: 6.96 L: 3871/6125 (63.20%
281487 GAW	AS MITHUN SOM	NATH SARASWAT	I							
81	20	83	83	17	85	31	17 18 35 1 B 8 8	71	P 24 220	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:554/750; SE	M-II: 27 ; M-II:551/750;	SEM-III: 26 SEM-III:539	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :652/900; SEM	-V: 26 ; S -V:507/750; S		SEM-VII: 25 SEM-VII:545/	700; TOTA	I: 8.37 L: 4499/6125 (73.45%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Frade Point, C Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex C:Credits, p :: mance Index = above 75-79.	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP: 99 70-74.9 9 B / 8	G- Carried Fo RPV- Provision t Points, #G I:Cumulative 99 60-69.99 6 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm oct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

	ONIVERSEIT OF HOUSE			
				Page No.: 165
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2

JUNE 2021 COLLEGE/CENTRE NAME: 443: FAMTCE RESULT DATE :- AUGUST 03, 2021 ______ SEAT NO NAME

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMAR 腓 腓G SG	K OUT OF 650
01. EEC801 13. ILO8027	DES, MGMT. & A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	AC TRANS. SY	YSTEM 06. EE	EDLO8044 POWER	SYS.PLANNING	& REL. S. LAB 18.	EEL803 PROJECT-II
		DINESH DIKSHA								
63 18 81 4 O 10 40	18 18 1 B 8 8	70 16 86 4 O 10 40	72 19 91 3 0 10 30	21 21 1 0 10 10	71 20 91 3 O 10 30	15 16 31 1 C 7 7	17 17 34 1 C 7 7	35 35 70 6 B 8 48	P 24 220 9	523
CREDITS: SEM- MARKS: SEM-	I: 27 ; SE I:435/750; SE	M-II: 27 ; M-II:436/750;	SEM-III: 26 SEM-III:410	; SEM-IV: /775; SEM-IV:	28 ; SEM- 501/900; SEM-	-V: 26 ; SE -V:423/750; SE	EM-VI: 27 ; EM-VI:545/850;	SEM-VII:543/7	700; TOTAL:	6.79 3816/6125 (62.30%)
		SHURAM PRAMILA								
18 74	 18	80	19 88	 21	17 81	16 31	17 34	41		
CREDITS: SEM- MARKS: SEM-	I: 27 ; SE I:432/750; SE	M-II: 27 ; M-II:458/750;	SEM-III: 27 SEM-III:399	; SEM-IV: /725; SEM-IV:	28 ; SEM- 484/825; SEM-	-V: 26 ; SE -V:420/750; SE	EM-VI: 28 ; EM-VI:485/825;	SEM-VII:482/7	700; TOTAL:	3667/5975 (61.37%)
		SHRIKRUSHNA SU								
81	21	94	94	22	84	39	37	38 38 76 6 A 9 54		
CREDITS: SEM- MARKS: SEM-	I: 27 ; SE I:397/750; SE	M-II: 27 ; M-II:448/750;	SEM-III: 26 SEM-III:417	; SEM-IV: /775; SEM-IV:	28 ; SEM- 490/900; SEM-	-V: 26 ; SE -V:440/750; SE	EM-VI: 27 ; EM-VI:527/850;	SEM-VII:561/7	700; TOTAL:	6.84 3828/6125 (62.50%)

/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, 腓:Sum of Credit Points, 腓G:Sum of Product of Credits & Grades

SGPI:Semester Grade Performance Index = ##G/##, CGPI:Cumulative Grade Performance Index

% Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt. : O / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

	ONIVERSITE OF MOMENT				
				Page No.: 166	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:443:FAMTCE			RESULT DATE :- AUGUST 03,	2021

SEAT_NO NAME								
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP C	Th(80/32) In(20/08) Total *G C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	
1. EEC801	DES, MGMT.&	AUD.OF ELE.SY	S 02. EEC802 FLEX	IBLE AC TRANS. S	SYSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING	& REL. S. LAB 18. EEL803 PROJECT-II
		RVESH SACHIN I						
75 19 94 4 O 10 40	22 22 1 0 10 10	72 17 89 4 O 10 40	73 21 19 92 21 3 0 10 30 1 0 10	72 19 91 10 3 0 10 30	21 22 43 1 0 10 10	22 23 45 1 0 10 10	44 45 89 6 O 10 60	P 586
		MARKS		-IV:573/900; SEN	1-V:529/750; S	EM-VI:675/850	; SEM-VII:569/	0 ; CGPI: 8.52 700; TOTAL: 3513/4625 (75.96%)
		ANANT AMRUTA						
74 18 92 4 O 10 40	21 21 1 0 10 10	68 18 86 4 O 10 40	73 22 20 93 22 3 0 10 30 1 0 10	73 20 93 10 3 0 10 30	16 17 33 1 C 7 7	21 20 41 1 0 10 10	35 37 72 6 B 8 48	P 553 24 225 9.38
REDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:410/750; SI	EM-II: 27 EM-II:440/750		-IV: 28 ; SEM -IV:495/900; SEM	M-V: 26 ; S M-V:393/750; S	EM-VI: 27 EM-VI:530/850	; SEM-VII: 25 ; SEM-VII:546/	8 ; CGPI: 6.63 700; TOTAL: 3774/6125 (61.62%
	DHAV PRAVIN S							
80	21	80	70 21 19 89 21 3 0 10 30 1 0 10	84	39	43	83	
		MARKS		-IV:455/900; SEN	1-V:486/750; S	EM-VI:611/850	; SEM-VII:538/	8 ; CGPI: 7.53 700; TOTAL: 3127/4625 (67.61%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O RLE- Reserve Grade Point, @ Grade Perfo: : 80 and 2	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index: Above 75-79	*- 0.5045, \$- Carried xamination, RPV- Provi:Sum of Credit Points, = #g/##, CGPI:Cumulati.99 70-74.99 60-69 8 8 C /	Forward Grade, sional, RCC- 0.5 #G:Sum of Prodive Grade Perform .99 50-59.99 7 D / 6	~- Dyslexia, 5050, ADC- Adm uct of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	

						raye N) IU/	
OFFICE REGISTER FOR THE	B.E. (E	LECTRICAL ENGIN	NEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021
COLLEGE/CENTRE	NAME:	443:FAMTCE				RESULT	DATE :	- AUGUST 03, 2021

______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C* 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 13. ILO8027 IPR AND PATENTING 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281494 /JANGAM MAYURI SUDHIR SUWARNA 72 73 22 72 20 22 39 18 20 -- 20 22 22 40 90 93 22 92 42 44 79 19 40 95 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 6 A 9 54 24 234 9.75 (DIPLOMA STUDENT) SGPI: SEM-III: 7.81 ; SEM-IV: 7.75 ; SEM-V: 8.19 ; SEM-VI: 9.14 ; SEM-VII: 9.60 ; CGPI: 8.68 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:546/775; SEM-IV:623/900; SEM-V:547/750; SEM-VI:672/850; SEM-VII:583/700; TOTAL: 3549/4625 (76.74%) 21 78 22 23 -- 20 23 23 21 98 45 46 45 20 18 608 19 --98 94 92 91 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 9.52 ; SEM-II: 9.70 ; SEM-III: 9.85 ; SEM-IV: 9.39 ; SEM-V: 9.19 ; SEM-VI:10.00 ; SEM-VII:10.00 ; CGPI: 9.70 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:629/750; SEM-II:645/750; SEM-II:675/775; SEM-IV:746/900; SEM-V:619/750; SEM-VI:769/850; SEM-VII:622/700; TOTAL: 5313/6125 (86.74%) 8281496 /KAMBLE TEJASHRI SANDEEP SUMAN 40 79 18 18 19 --90 21 20 20 18 82 39 38 523 87 67 4 C 7 28 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 A 9 9 1 A 9 9 6 A 9 54 24 220 9.17 SGPI: SEM-I: 6.74 ; SEM-II: 6.70 ; SEM-III: 6.12 ; SEM-IV: 5.04 ; SEM-V: 6.42 ; SEM-VI: 6.51 ; SEM-VII: 9.24 ; CGPI: 6.94 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:465/750; SEM-II:455/750; SEM-III:441/775; SEM-IV:430/900; SEM-V:449/750; SEM-VI:508/850; SEM-VII:554/700; TOTAL: 3825/6125 (62.45%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Dago No . 167

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION H	HELD	IN J	UNE	2021

COLLEGE/CENTRE NAME: 443: FAMTCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-V > <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 13. ILO8027 IPR AND PATENTING 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281497 KASWATE KISHOR MACHINDRA KUSUM
 19
 65
 71
 21
 63
 17
 17
 39

 - 17
 19
 - 20
 16
 16
 39

 19
 82
 90
 21
 83
 33
 33
 78
 18 81 4 0 10 40 1 A 9 9 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 C 7 7 1 C 7 7 6 A 9 54 24 227 9.46 SGPI: SEM-I: 5.98 ; SEM-II: 5.85 ; SEM-III: 5.73 ; SEM-IV: 6.67 ; SEM-V: 6.04 ; SEM-VI: 6.88 ; SEM-VII: 8.52 ; CGPI: 6.85 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:425/750; SEM-II:414/750; SEM-III:427/775; SEM-IV:542/900; SEM-V:423/750; SEM-VI:549/850; SEM-VII:533/700; TOTAL: 3833/6125 (62.58%) 8281498 KHADAS RUSHIKESH PRAKASH SHITAL 72 19 68 17 18 37 17 -- 18 20 18 38 89 19 86 37 36 75 15 17 P 522 79 4 A 9 36 1 B 8 8 4 O 10 40 3 O 10 30 1 A 9 9 3 O 10 30 1 B 8 8 1 B 8 8 6 A 9 54 24 223 9.29 SGPI: SEM-I: 6.81 ; SEM-II: 7.35 ; SEM-III: 6.58 ; SEM-IV: 6.24 ; SEM-V: 5.96 ; SEM-VI: 6.40 ; SEM-VII: 9.04 ; CGPI: 7.17 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:472/750; SEM-II:508/750; SEM-III:473/775; SEM-IV:503/900; SEM-V:420/750; SEM-VI:517/850; SEM-VII:544/700; TOTAL: 3959/6125 (64.64%) ______ 8281499 KHAPARE MRUNAL RAMESH MINAL 19 17 18 -- 17 20 19 83 86 20 86 40 38 40 80 530 --79 4 A 9 36 1 B 8 8 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 1 A 9 9 6 O 10 60 24 233 9.71 SGPI: SEM-I: 6.37 ; SEM-II: 7.30 ; SEM-III: 6.00 ; SEM-IV: 6.21 ; SEM-V: 5.69 ; SEM-VI: 6.73 ; SEM-VII: 8.76 ; CGPI: 7.05 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:431/750; SEM-II:496/750; SEM-III:442/775; SEM-IV:516/900; SEM-V:409/750; SEM-VI:543/850; SEM-VII:538/700; TOTAL: 3905/6125 (63.76%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Dags No . 160

				rage NO 103
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 443: FAMTCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 13. ILO8027 IPR AND PATENTING 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281500 /KOKARE PUSHPA GOVIND ANITA
 22
 75
 74
 22
 78
 21
 21
 40

 - 18
 20
 - 20
 22
 22
 41

 22
 93
 94
 22
 98
 43
 43
 81
 20 93 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 8.35 ; SEM-IV: 7.54 ; SEM-V: 7.96 ; SEM-VI: 9.06 ; SEM-VII: 9.80 ; CGPI: 8.75 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:571/775; SEM-IV:619/900; SEM-V:544/750; SEM-VI:670/850; SEM-VII:586/700; TOTAL: 3579/4625 (77.38%) 8281501 MACHIVALE CHETAN VILAS HARSHADA 21 70 17 17 38 -- 18 18 15 37 21 88 35 32 75 16 19 --92 21 523 1.8 81 17 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 B 8 8 1 C 7 7 6 A 9 54 24 226 9.42 SGPI: SEM-I: 6.28 ; SEM-II: 6.50 ; SEM-III: 5.73 ; SEM-IV: 5.11 ; SEM-V: 6.69 ; SEM-VI: 7.29 ; SEM-VII: 8.88 ; CGPI: 6.93 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:434/750; SEM-II:455/750; SEM-II:431/775; SEM-IV:456/900; SEM-V:457/780; SEM-VI:577/850; SEM-VII:536/700; TOTAL: 3869/6155 (62.86%) ______ 8281502 MAHADIK KUMAR SANJAY SAMPADA 17 17 20 -- 19 17 16 90 22 83 33 33 40 80 525 83 17 84 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 C 7 7 1 C 7 7 6 0 10 60 24 231 9.63 SGPI: SEM-I: 7.00 ; SEM-II: 7.19 ; SEM-III: 6.58 ; SEM-IV: 7.68 ; SEM-V: 6.50 ; SEM-VI: 7.25 ; SEM-VII: 8.52 ; CGPI: 7.51 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:472/750; SEM-II:492/750; SEM-III:469/775; SEM-IV:624/900; SEM-V:442/750; SEM-VI:572/850; SEM-VII:537/700; TOTAL: 4133/6125 (67.48%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Dago No . 160

Page No.: 170 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 443: FAMTCE RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 13. ILO8027 IPR AND PATENTING 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281503 MANGUTKAR SHANKAR PANDURANG MAYA
 17
 66
 69
 21
 75
 19
 17
 37

 - 17
 19
 - 19
 20
 15
 38

 17
 83
 88
 21
 94
 39
 32
 75
 18 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 C 7 7 6 A 9 54 24 227 9.46 (DIPLOMA STUDENT) SGPI: SEM-III: 7.04 ; SEM-IV: 7.50 ; SEM-V: 7.81 ; SEM-VI: 7.54 ; SEM-VII: 9.32 ; CGPI: 8.08 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:486/775; SEM-IV:600/900; SEM-V:521/750; SEM-VI:600/850; SEM-VII:571/700; TOTAL: 3307/4625 (71.50%) 8281504 /MANKAR PRAJAKTA RAMAKANT SUPRIYA 20 17 20 39 86 35 38 77 17 17 538 19 --83 21 19 92 4 O 10 40 1 A 9 9 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 B 8 8 1 A 9 9 6 A 9 54 24 230 9.58 SGPI: SEM-I: 6.69 ; SEM-II: 6.39 ; SEM-III: 5.42 ; SEM-IV: 6.39 ; SEM-V: 5.81 ; SEM-VI: 6.88 ; SEM-VII: 8.64 ; CGPI: 6.93 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:467/750; SEM-II:451/750; SEM-II:402/775; SEM-IV:527/900; SEM-V:412/750; SEM-VI:559/850; SEM-VII:531/700; TOTAL: 3887/6125 (63.46%) 8281505 /MARATHE MRUNMAYI SACHIN MANASI 20 23 23 96 45 46 19 19 20 --91 22 41 595 94 97 23 81 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 9.00 ; SEM-II: 9.11 ; SEM-III: 9.27 ; SEM-IV: 9.81 ; SEM-V: 9.85 ; SEM-VI:10.00 ; SEM-VII:10.00 ; CGPI: 9.62 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:592/750; SEM-II:604/750; SEM-III:618/775; SEM-IV:795/900; SEM-V:660/750; SEM-VI:802/850; SEM-VII:612/700; TOTAL: 5278/6125 (86.17%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

UNIVERSITI OF MONDAL	
	Page No.: 171
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 443: FAMTCE	RESULT DATE :- AUGUST 03, 2021

	T> <c< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>2021</th></c<>									2021
Th(80/32) Tw(In(20/08)	· > <(,				40 TVD			~		
	7(25/10) T	h (80/32) n (20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10)	Tw(25/10) Or(25/10)	Tw(50/20) Or(50/20)	RESULT	TOTAL MARKS REMARK OUT OF 650
C G GP C*G C G	G GP C*G C	G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
. EEC801 DES	S,MGMT.& AUD PR AND PATENT	O.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE SIMULATION	AC TRANS. SY	STEM 06. EEI 17. EEI	DLO8044 POWER L802 ELECT	SYS.PLANNING	& REL. S. LAB	18. EEL803 PROJECT-II
281506 MAYEKAF										
63 21 19 82 21 4 0 10 40 1 0								38 40 78 6 A 9 54		
DITS: SEM-I: 2 MARKS: SEM-I:43	27 ; SEM- 37/750; SEM-	:II: 27 ; :II:430/750;	SEM-III: 27 SEM-III:416/	; SEM-IV: 725; SEM-IV:	28 ; SEM- 419/825; SEM-	V: 26 ; SEN V:406/750; SEN	M-VI: 27 ; M-VI:531/850;	SEM-VII: 25 SEM-VII:549/	700; TO	GPI: 6.72 @0.03
281507 MESTRY	ABHISHEK RA	GHUNATH SUGA	NDHA							
60 21 18 78 21 A 9 36 1 0	1	85	73 19 92 3 0 10 30	21	93	16 17 33	44	78		545
SGPI: SEM-I: 7 EDITS: SEM-I: 2 MARKS: SEM-I:50	7.30 ; SEM- 27 ; SEM- 09/750; SEM-	II: 8.19 ; II: 27 ; II:570/750;	SEM-III: 8.4 SEM-III: 26 SEM-III:581/	2 ; SEM-IV: ; SEM-IV: 775; SEM-IV:	8.64 ; SEM- 28 ; SEM- 695/900; SEM-	V: 8.77 ; SEI V: 26 ; SEI V:559/750; SEI	M-VI: 9.03 ; M-VI: 27 ; M-VI:669/850;	SEM-VII: 9.30 SEM-VII: 25 SEM-VII: 564/	5 ; C	
81508 MHATRE										
77 23 20 97 23 4 0 10 40 1 0	:3	93	92	21	99	41	46	93		605
	27 ; SEM- 30/750; SEM-	:II: 27 ; :II:587/750;	SEM-III: 26 SEM-III:573/	; SEM-IV: 775; SEM-IV:	28 ; SEM- 688/900; SEM-	V: 26 ; SEN V:565/750; SEN	M-VI: 27 ; M-VI:724/850;	SEM-VII: 25 SEM-VII: 621/	700; TO	GPI: 8.90 TAL: 4893/6125 (79.89

	Page No.: 172
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 443: FAMTCE	RESULT DATE :- AUGUST 03, 2021

										
SEAT_NO NAME		<course-ii></course-ii>	< Cours	e-III>	<course-iv></course-iv>	< Course-V >	<course-vt></course-vt>	Course-VII>		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw (50/20)	RESUL:	TOTAL MARKS F REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓脈	‡ G SGPI
1. EEC801	DES,MGMT.& A	UD.OF ELE.SYS	02. EEC80	2 FLEXIBLE	E AC TRANS. SY	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING	& REL	
	KAR AKASH AS									
65 18 83	19 19	72 17 89	74 20 94	22 22	68 20 88	19 20 39	18 19 37	37 38 75	P	546
		4 0 10 40								
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:414/750; SE	M-II: 27 ; M-II:439/750;	SEM-III: 26 SEM-III:437	; SEM-IV: //775; SEM-IV:	: 28 ; SEM- :489/900; SEM-	-V: 26 ; SI -V:377/750; SI	EM-VI: 27 EM-VI:491/850	SEM-VII: 25 SEM-VII:545	700;	CGPI: 6.68 @0.07 FOTAL: 3738/6125 (61.03%)
		/IJAY VISHRANT								
74 19	21	71 18	74 19	21	65 19	21 22	20 21	42 43	Р	570
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24 2	240 10.00
REDITS: SEM-	I: 27 ; SE	M-II: 7.37 ; M-II: 27 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM-	-V: 26 ; SI	EM-VI: 27	SEM-VII: 25		
										FOTAL: 4355/6125 (71.10%)
	HYE SWARADA F									
75 19 94	23 23	76 19 95	72 20 92	22 22	72 20 92	22 23 45	23 23 46	40 42 82	Р	591
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24 2	240 10.00
		M-II: 7.89 ; M-II: 27 ;								CGPI: 9.21
										TOTAL: 5084/6125 (83.00%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks	0.229, @- 0. RLE- Reserve rade Point, 0 Grade Perfor	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$ camination, R Sum of Credi : 腓 G/腓, CGP1 99 70-74.9	E- Carried For RPV- Provision t Points, 腓 G I:Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99	Dyslexia, 2 050, ADC- Admict of Credits ance Index 45-49.99 40	A/ABS- Absent ission Cancel & Grades 0-44.99 Les	F- Fails, P-led		5

	UNIVERSITI OF MORDAL	
		Page No.: 173
OFFICE REGISTER FOR THE B.E. (EI	LECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 4	443:FAMTCE	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		443: FAMTCE					ULT DATE :- AU	GUST U3, ZUZI	
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total	Tw(25/10) Total	<course-ii> Th (80/32) In (20/08) Total</course-ii>	< Course Th(80/32) In(20/08) Total	e-III> Tw(25/10) Total	<course-iv> Th(80/32) In(20/08) Total</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total	<course-vi> Tw(25/10) Or(25/10) Total</course-vi>	<pre><course-vii> Tw(50/20) Or(50/20) Total</course-vii></pre>	RESULT REMARK (COTAL MARKS
									###G SGPI 	
1. EEC801 3. ILO8027	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. E 17. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE)3 PROJECT-II
		NTOSH VISHAKHA								
62 19 81 4 0 10 40	18 18 1 B 8 8	68 17 85 4 O 10 40	72 19 91 3 O 10 30	21 21 1 0 10 10	71 19 90 3 O 10 30	19 20 39 1 A 9 9	18 15 33 1 C 7 7	44 43 87 6 O 10 60	P 5	545
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:522/750; SE	EM-II: 27 ; EM-II:550/750;	SEM-III: 26 SEM-III:538	; SEM-IV /775; SEM-IV	: 28 ; SEM :642/900; SEM	-V: 26 ; S -V:482/750; S	EM-VI: 27 EM-VI:627/850	; SEM-VII: 25 ; SEM-VII:566/	8 ; CGPI: 8.20	/6125 (73.01%)
	17	62 17 79 4 A 9 36	87	21	86	32	33	69	P 24 201 8.38	198
REDITS: SEM- MARKS: SEM-	·I: 30 ; SE ·I:373/800; SE	EM-II: 28 ; EM-II:374/800;	SEM-III: 27 SEM-III:368	; SEM-IV: /725; SEM-IV:	: 28 ; SEM :410/825; SEM	-V: 26 ; S -V:484/750; S	EM-VI: 27 EM-VI:514/850	; SEM-VII: 25 ; SEM-VII:509/	8 ; CGPI: 6.16 700; TOTAL: 3530	′6100 (57.87%
		ANANJAY MEENA								
71 19 90 4 O 10 40	21 21 1 0 10 10	75 18 93 4 0 10 40	74 20 94 3 O 10 30	22 22 1 0 10 10	66 20 86 3 O 10 30	21 22 43 1 0 10 10	21 22 43 1 O 10 10	40 41 81 6 O 10 60	P 5	573
		CREDITS: MARKS:	SEM-III: 26 SEM-III:610	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :715/900; SEM	-V: 26 ; S -V:593/750; S	EM-VI: 27 EM-VI:701/850	; SEM-VII: 25 ; SEM-VII:594/	0 ; CGPI: 9.41 700; TOTAL: 3786	4625 (81.86%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	O.229, @- O. RLE- Reserve Grade Point, O Grade Perfor : 80 and P	south of the state	*- 0.5045, \$ amination, R Sum of Credit ##G/##, CGPI 99 70-74.9 9 B / 8	- Carried For PV- Provision t Points, #G::Cumulative 9 60-69.99	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes	

			Page No.: 174
OFFICE REGISTER FOR THE H	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:443:FAMTCE		RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENI	. IVE INFAIRE.	TTJ.IANICE				KES	JLI DAIL AC	JGUST U3, 2021	
EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMAR 腓腓	TOTAL MARKS K OUT OF 650
L. EEC801 B. ILO8027	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	S & REL. SS. LAB 18.	EEL803 PROJECT-II
		SOMNATH ARUNA								
77 19 96 4 0 10 40	22 22 1 0 10 10	72 17 89 4 O 10 40	72 19 91 3 O 10 30	21 21 1 0 10 10	70 20 90 3 O 10 30	22 21 43 1 0 10 10	22 22 44 1 O 10 10	45 46 91 6 O 10 60	P 24 240 10	587
		MARKS:	SEM-III:583	/775; SEM-IV:	:651/900; SEM	-V:548/750; SI	EM-VI:687/850	: SEM-VII:615/		9.01 3671/4625 (79.37%)
		RAVINDRA RUCH								
58 18 76 4 A 9 36	20 20 1 0 10 10	67 17 84 4 O 10 40	70 18 88 3 O 10 30	20 20 1 0 10 10	61 17 78 3 A 9 27	20 20 40 1 0 10 10	21 16 37 1 B 8 8	43 42 85 6 O 10 60	P 24 231 9	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:576/750; SE	EM-II: 27 ; EM-II:524/750;	SEM-III: 26 SEM-III:492	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :579/900; SEM	-V: 26 ; SI -V:465/750; SI	EM-VI: 27 EM-VI:602/850	SEM-VII: 25 SEM-VII: 570		7.96 4336/6125 (70.79%)
281517 SHA	IKH CHAND DAW	WOOD RIYANA								
52 18 70 4 B 8 32	19 19 1 A 9 9	69 17 86 4 O 10 40	69 20 89 3 O 10 30	22 22 1 0 10 10	66 20 86 3 O 10 30	16 17 33 1 C 7 7	17 19 36 1 B 8 8	42 40 82 6 O 10 60	P 24 226 9	523
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:405/750; SE	EM-II: 27 ; EM-II:411/750;	SEM-III: 26 SEM-III:420	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :508/900; SEM	-V: 26 ; SI -V:449/750; SI	EM-VI: 27 EM-VI:544/850	SEM-VII: 25 SEM-VII: 563	700; TOTAL:	6.89 3823/6125 (62.42%)
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and F t.: O / 1	south of the state	*- 0.5045, \$ amination, R Sum of Credit ##G/##, CGPI 99 70-74.9 9 B / 8	- Carried For PV- Provision t Points, lf :Cumulative 9 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F Fails, Pled Than 40 F / 0	- Passes	

UNIVERSITI OF MOMBAI		
		Page No.: 175
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	EM VIII) (CHOICE BASED) EXAMINATION	N HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 443: FAMTCE		RESULT DATE :- AUGUST 03, 2021

		<course-ii></course-ii>								
Th(80/32)	Tw(25/10)	Th (80/32)	Th(80/32)	Tw (25/10)	Th(80/32)	Tw (25/10)	Tw (25/10)	Tw (50/20)	DEGII.	TOTAL MARKS LT REMARK OUT OF 650
III (20/00) Total	Total	In(20/08) Total	Total	Total	Total	O1 (23/10) Total	Or (23/10) Total	Or (30/20) Total	RESU.	LI REMARK OUI OF 630
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	腓 G SGPI
. EEC801 . ILO8027	DES,MGMT.& A	UD.OF ELE.SYS	02. EEC80: 16. EEL80:	2 FLEXIBLE 1 SIMULATI	AC TRANS. SY	STEM 06. EE 17. EE	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	& RE	
		SHAHBAZ MOHAM								
57		70	70	21	64	21 22	20	46		
		17 87	19	21	19	22 43	21 41		P	551
		4 0 10 40							24	236 9.83
		M-II: 7.04 ;								CGPI: 7.38
MARKS: SEM-	I:466/750; SE		SEM-III:493	/775; SEM-IV:	518/900; SEM-	V:456/750; SE	EM-VI:542/850;	SEM-VII:555/	700;	TOTAL: 4065/6125 (66.37%
		H ANANT ASMEE								
57	17	63 17	67	21	62	18	17	38	_	
18 75	17	80	19	21	18	19	15 32	38 76	Р	504
		4 0 10 40							24	222 9.25
		M-II: 6.61 ;							8 ;	CGPI: 7.19
MARKS: SEM-	I:467/750; SE		SEM-III:446	/775; SEM-IV:	531/900; SEM-	V:450/750; SE	EM-VI:513/850;	SEM-VII:556/		TOTAL: 3927/6125 (64.11%
		IN IRAYYA BOUR								
76	23	76 19	73	21	79	24	23	46		
20 96			19 92	21	20	24 48	21	45	P	609
		4 0 10 40							24	240 10.00
		M-II: 8.80 ; M-II: 27 ;							0 ;	CGPI: 9.11
MARKS: SEM-	I:634/750; SE	M-II:592/750;	SEM-III:556	/775; SEM-IV:	734/900; SEM-	V:542/750; SE	EM-VI:700/850;	SEM-VII:627/		TOTAL: 4994/6125 (81.53%
		5042/0.5043,								
- Reserved,	RLE- Reserve	for Lower Ex	amination, R	PV- Provision	al, RCC- 0.50	50, ADC- Admi	ssion Cancell		Pass	es
		::Credits, 腓:: :mance Index =		,			& Grades			
		mance index = above 75-79.)-44.99 Less	Than 40		
					D / 6					

						rage N	O.: 1/0	
OFFICE REGISTER FOR '	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021
COLLEGE/CENTRE	NAM	E:443:FAMTCE				RESULT	DATE :	- AUGUST 03, 2021

<---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 13. ILO8027 IPR AND PATENTING 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281521 TAMBADE BHAVESH VISHWANATH SWATI
 21
 66
 72
 20
 60
 21
 21
 42

 - 17
 18
 - 18
 22
 21
 40

 21
 83
 90
 20
 78
 43
 42
 82
 18 40 81 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 O 10 10 1 O 10 10 6 O 10 60 24 237 9.88 (DIPLOMA STUDENT) SGPI: SEM-III: 8.58 ; SEM-IV: 6.93 ; SEM-V: 7.27 ; SEM-VI: 9.06 ; SEM-VII: 9.52 ; CGPI: 8.50 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:591/775; SEM-IV:561/900; SEM-V:514/750; SEM-VI:675/850; SEM-VII:565/700; TOTAL: 3446/4625 (74.51%) 8281522 UDTEWAR SANDESH GANGADHARRAO ANITA 35 16 --18 18 17 84 35 33 19 22 72 76 91 71 4 B 8 32 1 C 7 7 4 A 9 36 3 O 10 30 1 O 10 10 3 O 10 30 1 B 8 8 1 C 7 7 6 B 8 48 24 208 8.67 SGPI: SEM-I: 4.90 ; SEM-II: 5.00 ; SEM-III: 5.11 ; SEM-IV: 4.89 ; SEM-V: 6.38 ; SEM-VI: 5.86 ; SEM-VII: 7.08 ; CGPI: 5.91 CREDITS: SEM-I: 30 ; SEM-II: 28 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 28 ; SEM-VII: 25 MARKS: SEM-I:385/800; SEM-II:382/800; SEM-III:358/725; SEM-IV:393/825; SEM-V:432/750; SEM-VI:449/825; SEM-VII:462/700; TOTAL: 3360/6075 (55.31%) ______ 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281523 AGRE SANKET SANTOSH SUPRIYA 62 15 -- 15 20 -- 14 16 14 33 14 82 86 22 76 31 30 67 19 4 O 10 40 1 D 6 6 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 C 7 7 1 C 7 7 6 C 7 42 24 209 8.71 SGPI: SEM-I: 5.69 ; SEM-II: 6.43 ; SEM-III: 6.12 ; SEM-IV: 5.36 ; SEM-V: 5.42 ; SEM-VI: 6.30 ; SEM-VII: 8.48 ; CGPI: 6.52 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-II: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:418/750; SEM-II:457/750; SEM-III:439/775; SEM-IV:450/900; SEM-V:400/750; SEM-VI:470/850; SEM-VII:521/700; TOTAL: 3651/6125 (59.61%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = ##G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0 ______

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:443:FAMTCE			RESULT DATE :- AUGUST 03, 20	021

	COLLEGE/CENT	TRE NAME:	:443:FAMTCE				RES	ULT DATE :- A	UGUST (03, 2021
	se-I>	<course-ii></course-ii>								
		Th (80/32)							DECIII	TOTAL MARKS LT REMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total	KESOI	BI REMARK OUT OF 050
	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC80 16. EEL80	02 FLEXIBLE 01 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. D	G & REI ES. LAE	L. B 18. EEL803 PROJECT-I
		SAKHARAM SUNIT								
59	17	76	71	19	73	17	16	38		
18		76 18	17		17	19	15 31	39	P	529
	17 1 C 7 7	94 4 O 10 40			90 3 O 10 30	36 1 B 8 8	31 1 C 7 7	77 6 A 9 54	24	221 9.21
SGPT: SEM-	-T: 5.78 ; SI	EM-TT: 5.72 :	: SEM-III: 6	.08 : SEM-IV	: 5.82 : SEM	-V: 6.15 ; S	EM-VT: 6.47	: SEM-VII: 9.	16 :	CGPI: 6.74 @0.01
EDITS: SEM-	-I: 27 ; SI	EM-II: 27 ;	; SEM-III: 20	6 ; SEM-IV	: 28 ; SEM	-V: 26 ; S	EM-VI: 27	; SEM-VII: 25		
										TOTAL: 3776/6125 (61.65
		PRAMOD KAVITA								
	19	65 17	72	21	67	20 22 42	20	41		
19 83		17 82		 21	17	22	18	42	P	543
		4 0 10 40		1 0 10 10	3 0 10 30	1 0 10 10	1 A 9 9	6 0 10 60	24	238 9.92
		EM-II: 6.31 ; EM-II: 27 ;							36 ;	CGPI: 7.05
MARKS: SEM-	-I:462/750; SE	EM-II:441/750;	; SEM-III:42	7/775; SEM-IV	:504/900; SEM	-V:419/750; S	EM-VI:544/850	; SEM-VII:563		TOTAL: 3903/6125 (63.72
	JVI MANAS SAN									
		7.0	72	21	66	19	20	40		
77	19	/ 3								555
17		17	19		17	20	18	40	P	555
17 94	19	17 90	19 91	21	17 83	20 39	18 38	40 80		
17 94 4 0 10 40 SGPI: SEM-	19 1 A 9 9	17 90 4 0 10 40 EM-II: 7.07 ;	19 91 3 O 10 30 ; SEM-III: 6.	21 1 0 10 10 .42 ; SEM-IV	17 83 3 0 10 30 : 7.28 ; SEM	20 39 1 A 9 9	18 38 1 A 9 9 EM-VI: 7.51	40 80 6 O 10 60 ; SEM-VII: 9.3	24 12 ;	237 9.88
17 94 4 O 10 40 SGPI: SEM- EDITS: SEM-	19 1 A 9 9 -I: 6.22 ; SF -I: 27 ; SF	17 90 4 0 10 40 EM-II: 7.07 ; EM-II: 27 ;	19 91 3 O 10 30 ; SEM-III: 6. ; SEM-III: 26	21 1 0 10 10 .42 ; SEM-IV 6 ; SEM-IV	17 83 3 0 10 30 : 7.28 ; SEM : 28 ; SEM	20 39 1 A 9 9 -V: 6.35 ; S -V: 26 ; S	18 38 1 A 9 9 EM-VI: 7.51 EM-VI: 27	40 80 6 O 10 60 ; SEM-VII: 9.1 ; SEM-VII: 25	24 12 ;	237 9.88

				rage No. 170
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:443:FAMTCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281527 FOFERKAR YATIN GAJANAN UJJWALA
 20
 70
 70
 20
 72
 15
 21
 38

 - 15
 18
 - 16
 16
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 40

 20
 85
 88
 20
 88
 31
 40
 78
 18 40 72 4 B 8 32 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 C 7 7 1 O 10 10 6 A 9 54 24 223 9.29 SGPI: SEM-I: 7.09 ; SEM-II: 7.56 ; SEM-III: 8.77 ; SEM-IV: 8.46 ; SEM-V: 8.62 ; SEM-VI: 9.33 ; SEM-VII: 9.48 ; CGPI: 8.55 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:504/750; SEM-II:489/750; SEM-III:583/775; SEM-IV:675/900; SEM-V:569/750; SEM-VI:687/850; SEM-VII:550/700; TOTAL: 4579/6125 (74.76%) 8281528 GHATE DATTARAJ RAGHURAJ SADHANA 69 22 62 18 17 35 20 -- 17 19 18 34 89 22 79 37 35 69 16 521 19 90 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 B 8 8 1 B 8 8 6 C 7 42 24 215 8.96 SGPI: SEM-I: 5.54 ; SEM-II: 5.28 ; SEM-III: 4.78 ; SEM-IV: 4.93 ; SEM-V: 5.81 ; SEM-VI: 5.81 ; SEM-VII: 8.72 ; CGPI: 6.16 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:377/750; SEM-II:378/750; SEM-II:339/725; SEM-IV:405/825; SEM-V:405/750; SEM-VI:455/850; SEM-VII:523/700; TOTAL: 3403/6000 (56.72%) ______ 8281529 GORDE PRATIK DATTA DARSHANA 19 16 20 --16 18 83 35 18 36 38 73 535 20 --92 22 87 89 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 O 10 10 10 3 O 10 30 1 B 8 8 1 B 8 8 6 B 8 48 24 222 9.25 SGPI: SEM-I: 6.48 ; SEM-II: 6.24 ; SEM-III: 5.77 ; SEM-IV: 5.64 ; SEM-V: 5.50 ; SEM-VI: 5.40 ; SEM-VII: 8.88 ; CGPI: 6.59 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:460/750; SEM-II:444/750; SEM-III:441/775; SEM-IV:485/900; SEM-V:396/750; SEM-VI:450/850; SEM-VII:535/700; TOTAL: 3746/6125 (61.16%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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		Page No.: 179
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING) (S	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:443:FAMTCE	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/ CENT		110.1111100					DLT DATE :- AC	10001 00,	2021
EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EE 17. EE	EDLO8044 POWER	R SYS.PLANNING TRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
	DANKAR SHUBHA									
59 19 78 4 A 9 36	20 20 1 O 10 10	65 17 82 4 O 10 40	70 20 90 3 O 10 30	22 22 1 O 10 10	65 17 82 3 0 10 30	18 19 37 1 B 8 8	19 21 40 1 0 10 10	40 37 77 6 A 9 54	P 24 228	528 9.50
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:382/750; SE	M-II: 27 ; M-II:412/750;	SEM-III: 26 SEM-III:413	; SEM-IV /775; SEM-IV	: 28 ; SEM :437/900; SEM		EM-VI: 27 ; EM-VI:461/850;	SEM-VII: 25 SEM-VII:525/	700; TOT.	PI: 6.15 AL: 3525/6125 (57.55%
281531 /JAD	HAV AMISHA DI	LEEP RAKSHANI)A							
84		93	89	19	89	19 20 39 1 A 9 9	39	75		
		CREDITS: MARKS:	SEM-III: 26 SEM-III:499	; SEM-IV /775; SEM-IV	: 28 ; SEM :540/900; SEM		EM-VI: 27 ; EM-VI:572/850;	: SEM-VII: 25 : SEM-VII:559/	700; TOT.	PI: 7.55 AL: 3134/4625 (67.76%
281532 /JAD	HAV HARSHAYEE	SURESH SUNIT	'A							
55 18 73 4 B 8 32	21 21 1 O 10 10	71 15 86 4 O 10 40	68 18 86 3 O 10 30	20 20 1 0 10 10	65 13 78 3 A 9 27	16 17 33 1 C 7 7	18 20 38 1 A 9 9	39 35 74 6 B 8 48	P 24 213	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:454/750; SE	M-II: 27 ; M-II:478/750;	SEM-III: 26 SEM-III:482	; SEM-IV /775; SEM-IV	: 28 ; SEM :503/900; SEM		EM-VI: 27 ; EM-VI:476/850;	SEM-VII: 25 SEM-VII: 525/	700; TOT.	PI: 7.05 AL: 3847/6125 (62.81%
- FEMALE, #- R- Reserved, ::Grade, GP:G GPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, Co Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex C:Credits, 腓: mmance Index = 75-79.	*- 0.5045, \$ camination, R Sum of Credi:	- Carried Fo PV- Provisio t Points, 腓 [:Cumulative] 60-69.99	rward Grade, nal, RCC- 0.5 ::Sum of Produ Grade Perforn 50-59.99 D / 6	~- Dyslexia, 1 050, ADC- Admi act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades D-44.99 Less P / 4	F- Fails, P- ed Than 40 F / 0	Passes	

	OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) COLLEGE/CENTRE NAME:443:FAMTCE	Page No.: 180 (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 RESULT DATE :- AUGUST 03, 2021
SEAT_NO		(Course IV) (Course IV) (Course IV)

	COLLEGE/CENT	. TILL INAME.	443: FAMTCE				KESC	DLT DATE :- AU	G051 05, 2021
EAT_NO NAME < Cour Th(80/32)	se-I> Tw(25/10)	<course-ii> Th(80/32)</course-ii>	< Cours	e-III> Tw(25/10)	<course-iv> Th(80/32)</course-iv>	< Course-V > Tw(25/10)		Tw(50/20)	
									RESULT REMARK OUT OF 650
									腓 腓G SGPI
L. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EF	EDLO8044 POWER	R SYS.PLANNING TRICAL SYS. DE	
	BLE RAJ PRASH								
68 18 86	19 19	63 17 80	67 20 87	22 22	58 13 71	20 21 41	18 18 36	40 41 81	P 523
4 0 10 40	1 A 9 9	4 0 10 40	3 0 10 30	1 0 10 10	3 B 8 24	1 0 10 10	1 B 8 8	6 0 10 60	24 231 9.63
,		CREDITS: MARKS:	SEM-III: 26 SEM-III:441	; SEM-IV /775; SEM-IV	: 28 ; SEM :546/900; SEM	-V: 26 ; SI -V:474/750; SI	EM-VI: 27 ; EM-VI:471/850;	SEM-VII: 25 SEM-VII:543/	4 ; CGPI: 7.35 700; TOTAL: 2998/4625 (64.82%
	RAT KARAN VIL								
68 19 87	17 17	71 17 88	70 20 90	22 22	68 17 85	18 19 37	17 17 34	35 36 71	P 531 24 220 9.17
SGPI: SEM- REDITS: SEM- MARKS: SEM-	I: 6.07 ; SE I: 27 ; SE I:414/750; SE	M-II: 6.93 ; M-II: 27 ; M-II:469/750;	SEM-III: 5. SEM-III: 26 SEM-III: 408	42 ; SEM-IV ; SEM-IV /775; SEM-IV	: 5.32 ; SEM : 28 ; SEM :450/900; SEM	-V: 6.27 ; SI -V: 26 ; SI -V:429/750; SI	EM-VI: 6.29 ; EM-VI: 27 ; EM-VI:511/850;	SEM-VII: 9.0 SEM-VII: 25 SEM-VII:543/	0 ; CGPI: 6.76 700; TOTAL: 3755/6125 (61.31%
	TA YASH HEMAN								
86	15	86	89	22	79	37	30	71	P 515
REDITS: SEM-	I: 27 ; SE	M-II: 27 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27 ;	SEM-VII: 25	
									700; TOTAL: 3790/6125 (61.88%
- FEMALE, #- R- Reserved,	0.229, @- 0. RLE- Reserve	5042/0.5043, for Lower Ex	*- 0.5045, \$ amination, R	- Carried For	rward Grade, nal, RCC- 0.5	~- Dyslexia, A 050, ADC- Adm:	A/ABS- Absent, ission Cancell	F- Fails, P-	
GPI:Semester Marks	Grade Perfor : 80 and A	mance Index = above 75-79.	腓 G/ 腓, CGP1 99 70-74.9	1:Cumulative 9 60-69.99	Grade Perform 50-59.99	45-49.99 40	& Grades 0-44.99 Less P / 4		

G:Grade, GP:Grade Point, C:Credits, 腓:Sum of Credit Points, 腓G:Sum of Product of Credits & Grades

% Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40

SGPI:Semester Grade Performance Index = 腓G/腓, CGPI:Cumulative Grade Performance Index

EAT NO NAME	· ·																		
< Cour	="	-> <cour< th=""><th>se-II></th><th><</th><th>- Cours</th><th>e-III</th><th>></th><th><course< th=""><th>-IV></th><th>< Cours</th><th>e-V ></th><th><cour< th=""><th>se-VI> <</th><th>Course</th><th>-VII></th><th></th><th></th><th></th><th></th></cour<></th></course<></th></cour<>	se-II>	<	- Cours	e-III	>	<course< th=""><th>-IV></th><th>< Cours</th><th>e-V ></th><th><cour< th=""><th>se-VI> <</th><th>Course</th><th>-VII></th><th></th><th></th><th></th><th></th></cour<></th></course<>	-IV>	< Cours	e-V >	<cour< th=""><th>se-VI> <</th><th>Course</th><th>-VII></th><th></th><th></th><th></th><th></th></cour<>	se-VI> <	Course	-VII>				
	Tw(25/10)		0/32)	Th(8	0/32)	Tw (2	5/10)	Th(80/	32)	Tw(25/	10)	Tw (2	5/10)	Tw (50	/20)			TOTA	L MARKS
In(20/08) Total		In(2	0/08)	In(2	0/08)			In(20/	(80	Or(25/	10)	Or(2	5/10)	Or (50	/20)	RESU	LT REM	ARK OUT	OF 650
C G GP C*G																			
01. EEC801 15. ILO8029	DES, MGMT.	AUD.OE	ELE.SYS	02 16	. EEC80	2	FLEXIBLE SIMULATI	AC TRA	NS. SY	STEM	06. E	EDLO80 EL802	44 POWER	R SYS.F	LANNING SYS. DE	& RE	L. B 18	. EEL803 P	ROJECT-II
8281536 MIR																			
64	21	67		73		21		63		19		21		42					
18														43		P		549	
	21	85		92		21		80		39		44		85					
4 0 10 40	1 0 10 10	4 0	10 40	3 0	10 30	1 0	10 10	3 0 1	.0 30	1 A	9 9	1 0	10 10	6 0	10 60	24	239	9.96	
	·I: 27 ;	SEM-II:	27 ;	SEM-	III: 27	;	SEM-IV:	28	; SEM-	V: 26	; S	EM-VI:	27 ;	SEM-V	'II: 25				0 (63.27%
	: 27 ; :I:440/750;	SEM-II:	27 ; 416/750;	SEM-	III: 27 III:397	; /725;	SEM-IV: SEM-IV:	28 440/825	; SEM-	V: 26 V:437/7	; Si 50; Si	EM-VI:	27 ; 556/850;	SEM-V	'II: 25 'II:561/	700;	TOTAL	: 3796/600	
REDITS: SEM- MARKS: SEM- 8281537 NIR	: 27 ; :I:440/750; :RMALE RAJNIS	SEM-II: SEM-II: SH RAMES	27 ; 416/750; 	SEM-: SEM-:	III: 27 III:397	; /725; 	SEM-IV: SEM-IV:	: 28 :440/825 	; SEM-	V: 26 V:437/7	; Si 50; Si	EM-VI: EM-VI:	27 ; 556/850; 	SEM-V SEM-V	TII: 25 TII:561/	′700 ;	TOTAL	: 3796/600	
CREDITS: SEM- MARKS: SEM- 8281537 NIR 58 18	TI: 27 ; TI: 440/750; TI: 440/750; TI: 440/750; TI: 27 ; TI: 27 ; TI: 27 ; TI: 27 ; TI: 440/750; TI: 440/750;	SEM-II: SEM-II: SH RAMES 68 14	27 ; 416/750; 	SEM-: SEM-: SEM-: T 70 16	III: 27 III:397	; /725; 	SEM-IV: SEM-IV:	28 440/825 69 17	; SEM- ; SEM-	V: 26 V:437/7	; Si 50; Si	EM-VI: EM-VI: 17 19	27 ; 556/850; 	SEM-V SEM-V	TII: 25 TII:561/	′700 ;	TOTAL	: 3796/600	
CREDITS: SEM- MARKS: SEM- 8281537 NIR 58 18	1: 27 ; 1:440/750; 	SEM-II: SEM-II: SEM-II: GH RAMES 68 14 82	27 ; 416/750; H RUKMIN	SEM-: SEM-: I 70 16 86	III: 27 III:397	; /725; 17 17	SEM-IV: SEM-IV:	69 17 86	; SEM-	15 16 31	; Si 50; Si	EM-VI: EM-VI: 17 19 36	27 ; 556/850; 	SEM-V SEM-V 35 36 71	TII: 25	7700; 	TOTAL	: 3796/600 	
MARKS: SEM- MARKS: SEM- 	1: 27 ; 1:440/750; 	SEM-II: SEM-II: SH RAMES 68 14 82 3 4 0	27 ; 416/750; 	SEM-: SEM-: 1 70 16 86 3 O SEM-:	III: 27 III: 397 10 30 III: 6.	; /725; 17 17 1 C	SEM-IV: SEM-IV: 7 7 SEM-IV:	69 17 86 3 0 1	; SEM- ; SEM- .0 30 ; SEM-	V: 26 V:437/7 15 16 31 1 C	; s. 50; s: 7 7 ; s.	EM-VI: EM-VI: 17 19 36 1 B EM-VI:	27 ; 556/850; 8 8 6.73 ;	SEM-V SEM-V 35 36 71 6 B	**II: 25 **II: 561/ ** 8 48 **II: 9.4	7700; P 24	TOTAL	: 3796/600 503	
EREDITS: SEM- MARKS: SEM- 	1: 27 ; 1:440/750; MALE RAJNIS 18 18 1 B 8 8	SEM-II: SEM-II: SEH RAMES 68 14 82 3 4 0	27 ; 416/750; 	SEM-: SEM-: I 70 16 86 3 O SEM-: SEM-: SEM-:	10 30 111: 26 10 30 111: 6.	; /725; 17 17 1 C 50 ; /775;	SEM-IV: SEM-IV: 7 7 SEM-IV: SEM-IV: SEM-IV:	69 17 86 3 0 1 6.61 28	; SEM- ; SEM- 0 30 ; SEM- ; SEM- ; SEM-	V: 26 V:437/7 15 16 31 1 C V: 6.04 V: 26 V: 445/7	; S. 50; S. 7 7 7 ; S. ; S. 50; S. 50; S. 50; S.	EM-VI: EM-VI: 17 19 36 1 B EM-VI: EM-VI: EM-VI:	27 ; 556/850; 8 8 8 6.73 ; 27 ; 521/850;	SEM-V SEM-V 35 36 71 6 B SEM-V SEM-V	XII: 25 XII:561/ 8 48 XII: 9.4 XII: 25 XII:562/	P 24 (700;	TOTAL 214 CGPI TOTAL	503 8.92 7.32 3045/462	5 (65.84%
EREDITS: SEM- MARKS: SEM- 	1: 27 ; 1: 440/750;	SEM-II: SEM-II: SH RAMES 68 14 82 3 4 0	27 ; 416/750; 	SEM-: SEM-: I 70 16 86 3 O SEM-: SEM-: SEM-:	10 30 111: 26 10 30 111: 6.	; /725; 17 17 1 C 50 ; /775;	SEM-IV: SEM-IV: 7 7 SEM-IV: SEM-IV: SEM-IV:	69 17 86 3 0 1 6.61 28	; SEM- ; SEM- 0 30 ; SEM- ; SEM- ; SEM-	V: 26 V:437/7 15 16 31 1 C V: 6.04 V: 26 V: 445/7	; S. 50; S. 7 7 7 ; S. ; S. 50; S. 50; S. 50; S. 50; S.	EM-VI: EM-VI: 17 19 36 1 B EM-VI: EM-VI: EM-VI:	27 ; 556/850; 8 8 8 6.73 ; 27 ; 521/850;	SEM-V SEM-V 35 36 71 6 B SEM-V SEM-V	XII: 25 XII:561/ 8 48 XII: 9.4 XII: 25 XII:562/	P 24 (700;	TOTAL 214 CGPI TOTAL	503 8.92 7.32 3045/462	5 (65.84%
EREDITS: SEM- MARKS: SEM-** 8281537 NIR 58 18 76 4 A 9 36 (DIPLOM** 8281538 PAT	1: 27 ; 1: 440/750; MALE RAJNIS 18	SEM-II: SEM-II: SH RAMES 68 14 82 3 4 0	27 ; 416/750; 	SEM- SEM- I 70 16 86 3 O SEM- SEM- SEM-	10 30 111: 26 10 30 111: 6. 111: 26 111: 469	; /725; 17 17 1 C 50 ; /775;	SEM-IV: SEM-IV: 7 7 SEM-IV: SEM-IV: SEM-IV:	69 17 86 3 0 1 6.61 28 545/900	; SEM- ; SEM- 0 30 ; SEM- ; SEM-	V: 26 V:437/7 15 16 31 1 C V: 6.04 V: 26 V:445/7	; S. 50; S. 7 7 ; S. 50; 17 19 36 1 B EM-VI: EM-VI: EM-VI:	27 ; 556/850; 8 8 6.73 ; 27 ; 521/850;	35 36 71 6 B SEM-V SEM-V	XII: 25 XII:561/ 8 48 XII: 9.4 XII: 25 XII:562/	P 24 (700;	TOTAL 214 CGPI TOTAL	503 8.92 7.32 3045/462	5 (65.84%	
EREDITS: SEM- MARKS: SEM-** 8281537 NIR 58 18 76 4 A 9 36 (DIPLOM** 8281538 PAT	1: 27 ; 1: 440/750;	SEM-II: SEM-II: SEM-II: SEM-II: 68 14 82 8 4 0	27 ; 416/750; 	SEM- SEM- I 70 16 86 3 O SEM- SEM- SEM- SEM-	10 30 III: 26 10 30 III: 469	; /725; 17 17 1 C 50 ; ; /775;	SEM-IV: SEM-IV: 7 7 SEM-IV: SEM-IV: SEM-IV:	69 17 86 3 0 1 6.61 28 545/900	; SEM- ; SEM- 0 30 ; SEM- ; SEM-	V: 26 V:437/7 15 16 31 1 C V: 6.04 V: 26 V:445/7 	; S. 50; S. 7 7 ; S. ; S. 50;	17 19 36 1 B EM-VI: EM-VI: EM-VI: EM-VI: EM-VI: EM-VI: EM-VI:	27 ; 556/850; 8 8 6.73 ; 27 ; 521/850;	35 36 71 6 B SEM-V SEM-V	8 48 (II: 25 (II: 561) (II: 9.4 (II: 9.4 (II: 25 (II: 562)	24 10;	TOTAL 214 CGPI TOTAL	503 8.92 7.32 3045/462	5 (65.84%
REDITS: SEM- MARKS: SEM	1: 27 ; 1: 440/750; 1: 440/750; 18	SEM-II: SEM-II	27 ; 416/750; 	SEM- SEM- I 70 16 86 3 O SEM- SEM- SEM- SEM- SEM- SEM- SEM- SEM-	10 30 III: 26 10 30 III: 469	; /725; 17 17 1 C 50 ; /775;	SEM-IV: SEM-IV: 7 7 SEM-IV: SEM-IV: SEM-IV:	69 17 86 3 0 1 66.61 28 545/900	; SEM- ; SEM- 0 30 ; SEM- ; SEM-	V: 26 V:437/7 15 16 31 1 C V: 6.04 V: 26 V:445/7 	; S. 50; S. 7 7 ; S. ; S. 50;	17 19 36 1 B EM-VI: EM-VI: 5 A B EM-VI: 5 A B EM-VI: 6 A B 1	27 ; 556/850; 8 8 6.73 ; 27 ; 5521/850;	35 36 71 6 B SEM-V SEM-V SEM-V SEM-V 25 24 49	8 48 (TI: 9.4) (TI: 9.4) (TI: 9.4)	7700; P 24 0; 7700;	TOTAL 214 CGPI TOTAL	: 3796/600 503 8.92 : 7.32 : 3045/462	5 (65.84%
EREDITS: SEM- MARKS: SEM- 	1: 27 ; 1: 440/750; 1: 440/750; 18	SEM-II: SEM-II	27 ; 416/750; 	SEM- SEM- I 70 16 86 3 O SEM- SEM- SEM- SEM- SEM- SEM- SEM- SEM-	10 30 III: 26 10 30 III: 469	; /725; 17 17 1 C 50 ; /775;	SEM-IV: SEM-IV: 7 7 SEM-IV: SEM-IV: SEM-IV:	69 17 86 3 0 1 66.61 28 545/900	; SEM- ; SEM- 0 30 ; SEM- ; SEM-	V: 26 V:437/7 15 16 31 1 C V: 6.04 V: 26 V:445/7 16 15 31	; S. 50; S. 7 7 ; S. ; S. 50;	17 19 36 1 B EM-VI: EM-VI: 5 A B EM-VI: 5 A B EM-VI: 6 A B 1	27 ; 556/850; 8 8 6.73 ; 27 ; 5521/850;	35 36 71 6 B SEM-V SEM-V SEM-V SEM-V 25 24 49	8 48 (TI: 9.4) (TI: 9.4) (TI: 9.4)	7700; P 24 0; 7700;	TOTAL 214 CGPI TOTAL	: 3796/600 503 8.92 : 7.32 : 3045/462	5 (65.84%
EREDITS: SEM-MARKS: SEM- 8281537 NIR 58 18 76 4 A 9 36 (DIPLOM 8281538 PAT 62 19 81 4 O 10 40	1: 27 ; 1: 440/750; 1: 440/750; 18	SEM-II: SEM-III: SEM-	27 ; 416/750; H RUKMIN 10 40 SGPI: CREDITS: MARKS: MILA	SEM- SEM- 1 70 16 86 3 O SEM- SEM- SEM- SEM- 68 20 88 3 O	10 30 III: 27 III: 397 10 30 III: 6. III: 26 III: 469 10 30	; /725; 17 17 1 C 50 ; /775; 22 21 0	SEM-IV: SEM-IV: 7 7 SEM-IV: SEM-IV: SEM-IV: 10 10	69 17 86 3 0 1 : 6.61 : 28 :545/900 	; SEM-; SEM- 0 30 ; SEM-; SEM- ; SEM-	V: 26 V:437/7 	; S: 50; S: 7 7 7 ; S: 50; S:	17 19 36 1 B EM-VI: EM-VI: EM-VI: EM-VI: EM-VI: EM-VI: CM-VI: CM-	27 ; 556/850; 8 8 6.73 ; 27 ; 521/850;	35 36 71 6 B : SEM-V : SEM-V : SEM-V 25 24 49 6 E	8 48 (II: 9.4 (II: 562) (II: 562) (II: 562) (II: 562) (II: 562)	7700; P 24 10 ; 7700; P 24	TOTAL 214 CGPI TOTAL	503 8.92 : 7.32 : 3045/462 468 8.08	5 (65.84%
DREDITS: SEM-MARKS: SEM-8281537 NIR 58 18 76 4 A 9 36 (DIPLOM 8281538 PAT 62 19 81 4 O 10 40	1: 27 ; 1: 440/750; 1: 440/750; 18	SEM-II: SEM-II: SEM-II: SEM-II: G8 14 82 4 0 HARMA UF 64 16 80 5 4 0 SEM-II:	27 ; 416/750; H RUKMIN 10 40 SGPI: CREDITS: MARKS: MILA 10 40 5.37 ;	SEM- SEM- 1 70 16 86 3 O SEM- SEM- SEM- SEM- SEM- SEM- SEM- SEM-	10 30 III: 26 10 30 III: 469	; /725; 17 1	SEM-IV: SEM-IV: 7 7 SEM-IV: SEM-IV: SEM-IV: SEM-IV: SEM-IV: SEM-IV: SEM-IV:	69 17 86 3 0 1 6.61 28 545/900 55 18 73 3 B	; SEM-; SEM- 0 30 ; SEM- ; SEM- ; SEM-	V: 26 V:437/7 	; S: 50; S: 7 7 ; S: 50; S: 7 7 ; ; S: 7 7 ; S: 7 7 7 7 ; S: 7 7 7 7 ; S: 7 7 7 7 ; S: 7 7 7 7 ; S: 7 7 7 7 7 ; S: 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	17 19 36 1 B EM-VI: EM-VI: 17 19 36 1 B EM-VI: EM-VI: EM-VI: EM-VI: EM-VI: EM-VI: EM-VI: EM-VI:	27 ; 556/850; 8 8 6.73 ; 27 ; 521/850; 7 7	35 36 71 6 B SEM-V SEM-V SEM-V 25 24 49 6 E SEM-V	8 48 (II: 9.4 (II: 562) 5 30 (II: 8.0 (II: 8.0	7700; P 24 10 ; 7700; P 24	TOTAL 214 CGPI TOTAL	503 8.92 : 7.32 : 3045/462 468 8.08	5 (65.84%

Grade / Gr. Pt. : 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:443:FAMTCE			RESULT DATE :- AUGUST 03, 2	021

Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SY: AL MANAGEMENT	S 02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING	G & REL. ES. LAB	
		RATNAKAR VRUSI								
68 19 87 4 O 10 40	17 17 1 C 7 7	69 16 85 4 O 10 40	71 20 91 3 O 10 30	22 22 1 0 10 10	70 16 86 3 O 10 30	15 17 32 1 C 7 7	17 14 31 1 C 7 7	38 38 76 6 A 9 54	P 24 22	527
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:417/750; SI	EM-II: 27 EM-II:440/750	; SEM-III: 26 ; SEM-III:391	SEM-IV L/775; SEM-IV	: 28 ; SEM :442/900; SEM		EM-VI: 27 EM-VI:516/850	; SEM-VII: 25 ; SEM-VII:530	/700; TO	CGPI: 6.57 DTAL: 3658/6125 (59.72%
56 18 74	17 17	66 16 82	68 18 86 3 O 10 30	20 20 1 0 10 10	70 17 87 3 O 10 30	17 19 36 1 B 8 8	18 17 35 1 B 8 8	35 35 70 6 B 8 48	P 24 21	507
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:401/750; SE	EM-II: 27 EM-II:430/750	; SEM-III: 26 ; SEM-III:419	5 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM :561/900; SEM	-V: 26 ; SI -V:421/750; SI	EM-VI: 27 EM-VI:511/850	; SEM-VII: 25 ; SEM-VII:524	/700; TO	CGPI: 6.66 @0.09 DTAL: 3774/6125 (61.629
	IT SHUBHAM SU									
70 19 89 4 0 10 40	17 17 1 C 7 7	70 17 87 4 0 10 40	73 19 92 3 O 10 30	21 21 1 0 10 10	66 18 84 3 O 10 30	16 19 35 1 B 8 8	17 17 34 1 C 7 7	38 37 75 6 A 9 54		534
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:373/750; SE	EM-II: 27 EM-II:427/750	; SEM-III: 26 ; SEM-III:391	5 ; SEM-IV L/775; SEM-IV	: 28 ; SEM :496/900; SEM	-V: 26 ; SI -V:422/750; SI	EM-VI: 27 EM-VI:534/850	; SEM-VII: 25 ; SEM-VII: 576	/700; TO	CGPI: 6.69 @0.06
- FEMALE, #- R- Reserved, ::Grade, GP:G GPI:Semester Marks :rade / Gr. P	CO.229, @- O. RLE- Reserve Grade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower E: C:Credits, # : rmance Index = Above 75-79	*- 0.5045, \$ xamination, F Sum of Credi = #G/#, CGP .99 70-74.5 9 B / 8	Carried Fo RPV- Provisio t Points, #G I:Cumulative 99 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm act of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, Pled s Than 40 F / 0	- Passes	

UNIVERSIII OF MUMBAI			
			Page No.: 183
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERIN	G) (SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 443: FAMTCE			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	IND INTID.	:443:FAMTCE				111101	JLT DATE :- AU	G051 0	3, 2021
AT_NO NAME										
Th(80/32)	Tw(25/10)		Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS T REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	腓G SGPI
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE	& REL	. 18. EEL803 PROJECT-II
	IJ INDRAJIT S									
67 19 86	14 14	65 16 81	70 19 89	21 21	71 18 89	16 17 33	14 14 28	25 25 50 6 D 6 36		491
EDITS: SEM-: MARKS: SEM-:	I: 27 ; SE I:408/750; SE	EM-II: 27 ; EM-II:423/750;	SEM-III: 27	; SEM-IV 0/725; SEM-IV	: 28 ; SEM :398/825; SEM	-V: 26 ; SI -V:416/750; SI	EM-VI: 28 ; EM-VI:470/825;	SEM-VII:499/	700;	TOTAL: 3455/5975 (57.82%
		JNIL SHUBHADA								
	16	69 16 85	71 18	20	60 17	15 16	18 16	38	Р	510
								76 6 A 9 54	24	222 9.25
EDITS: SEM-	I: 27 ; SE	EM-II: 27 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27 ;			CGPI: 6.80 TOTAL: 3786/6125 (61.81%
		HANKAR AJAY SH								
71	18	74	72	21	64	20	19	38		
20 91		74 17 91	19 91	 21	17	19 39	18 37	38 76	P	545
								6 A 9 54	24	229 9.54
							EM-VI: 6.77 ;	SEM-VII: 9.3 SEM-VII: 25	6 ;	CGPI: 7.18
	I: 27 ; SI									TOTAL: 3979/6125 (64.96%

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 443: FAMTCE	RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME COURSE-I		COLLEGE/CEN'	TRE NAME:	:443:FAMTCE				RESU	JLT DATE :- AU	GUST 03, 2	021
Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) TOTAL MARKS TOTAL NOT TOTAL NOT TOTAL NOT TOTAL TO											
EEC801 DES,MGMT.6 AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDL08044 POWER SYS. PLANNING 6 REL. 1. 108029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-I 281545 SHIRSEKAR ONKAR VILAS SMITA 63 19 68 71 21 73 20 17 42 18 17 19 17 21 20 39 P 545 81 19 85 90 21 90 41 37 81 40 10 40 1A 9 9 4 0 10 40 3 0 10 30 10 10 10 10 30 10 10 10 10 18 8 8 6 0 10 60 24 237 9.88 SGEI. SEM-I: 5.93 ; SEM-II: 6.41 ; SEM-III: 5.73 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 9.76 ; CGPI: 6.94 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 5.76 ; CGPI: 6.94 EDITS: SEM-I: 27 ; SEM-II: 434/750; SEM-III: 434/775; SEM-IV: 494/900; SEM-V: 386/750; SEM-VII: 568/850; SEM-VII: 533/700; TOTAL: 3872/6125 (63.22) 281546 TADAVI RONAK AYUB SHARIFA 68 17 69 71 21 72 15 17 35 68 17 69 71 21 72 15 17 35 68 17 86 90 21 88 31 33 71 CARDITS: SEM-II: 6.38 ; SEM-IV: 6.46 ; SEM-V: 5.65 ; SEM-VII: 9.60 ; CGPI: 7.16 CREDITS: SEM-II: 6.38 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VII: 27 ; SEM-VII: 25 MARKS: SEM-III: 6.38 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VII: 27 ; SEM-VII: 28 MARKS: SEM-III: 6.38 ; SEM-IV: 6.46 ; SEM-VI: 6.07 ; SEM-VII: 9.60 ; CGPI: 7.16 CREDITS: SEM-III: 6.38 ; SEM-IV: 5.38 ; SEM-V: 26 ; SEM-VII: 6.07 ; SEM-VII: 53/700; TOTAL: 2960/4625 (64.00) 281547 TALEKAR NIKHIL NITIN NEHA 57 17 56 69 21 52 17 17 37 37 P 482 48 8 32 1 C 7 7 4 8 8 82 30 10 30 10 10 10 10 3 C 7 21 1 8 8 8 1 C 7 7 6 8 8 48 24 195 8.13 SGFI: SEM-II: 5.35 ; SEM-II: 6.46 ; SEM-III: 56 ; SEM-IV: 5.04 ; SEM-V: 26 ; SEM-VII: 27 ; SEM-VII: 53/700; TOTAL: 2960/4625 (64.00)	Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)	RESULT RE	TOTAL MARKS MARK OUT OF 650
DES_MONT_6 AUD_OF ELE_SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POORR SYS.PLANNING 6 REL. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-I 281545 SHIRSEKAR ONKAR VILAS SMITA 63	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G	SGPI
281545 SHIRSEKAR ONKAR VILAS SMITA 63	. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC802 16. EEL801	2 FLEXIBLE L SIMULATI	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING	& REL. S. LAB 1	8. EEL803 PROJECT-II
SGPI: SEM-II: 5.93 ; SEM-III: 6.41 ; SEM-III: 5.73 ; SEM-IV: 5.79 ; SEM-V: 5.38 ; SEM-VI: 7.15 ; SEM-VII: 9.76 ; CGPI: 6.94 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 27 MARKS: SEM-I: 430/750; SEM-II: 454/750; SEM-III: 434/775; SEM-IV: 494/900; SEM-V: 386/750; SEM-VI: 546/850; SEM-VII: 583/700; TOTAL: 3872/6125 (63.22) MARKS: SEM-I: 430/750; SEM-II: 454/750; SEM-III: 434/775; SEM-IV: 494/900; SEM-V: 386/750; SEM-VII: 546/850; SEM-VII: 583/700; TOTAL: 3872/6125 (63.22) MARKS: SEM-II: 454/750; SEM-III: 434/775; SEM-IV: 494/900; SEM-V: 386/750; SEM-VII: 546/850; SEM-VII: 583/700; TOTAL: 3872/6125 (63.22) MARKS: SEM-III: 454/750; SEM-III: 434/775; SEM-IV: 494/900; SEM-V: 386/750; SEM-VII: 546/850; SEM-VII: 583/700; TOTAL: 3872/6125 (63.22) MARKS: SEM-III: 454/750; SEM-III: 454/750; SEM-VII: 454/850; SEM-VII: 583/700; TOTAL: 3872/6125 (63.22) MARKS: SEM-III: 460/775; SEM-IV: 48 ; SEM-VII: 46 ; SEM-VII: 46 ; SEM-VII: 46 ; SEM-VII: 47 ; SEM-VII: 9.60 ; CGPI: 7.16 CREDITS: SEM-III: 460/775; SEM-IV: 58 ; SEM-VII: 50 ; SEM-VII: 479/850; SEM-VII: 563/700; TOTAL: 2960/4625 (64.00) MARKS: SEM-III: 460/775; SEM-IV: 529/900; SEM-VI: 406/750; SEM-VII: 479/850; SEM-VII: 563/700; TOTAL: 2960/4625 (64.00) MARKS: SEM-III: 460/775; SEM-IV: 50 ; SEM-VII: 5.96 ; SEM-VII: 5.96 ; SEM-VII: 5.96 ; SEM-VII: 5.96 ; SEM-VII: 5.96 ; SEM-VII: 5.96 ; SEM-VII: 5.97 ; SEM-VII											
SGPI: SEM-I: 5.93 ; SEM-II: 6.41 ; SEM-III: 5.73 ; SEM-IV: 5.79 ; SEM-V: 5.38 ; SEM-VI: 7.15 ; SEM-VII: 9.76 ; CGPI: 6.94 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I: 430/750; SEM-II: 454/750; SEM-III: 434/775; SEM-IV: 494/900; SEM-V: 386/750; SEM-VII: 546/850; SEM-VII: 583/700; TOTAL: 3872/6125 (63.22) 281546 TADAVI RONAK AYYUB SHARIFA 68	63 18 81	19 19	68 17 85	71 19 90	21 21	73 17 90	20 21 41	17 20 37			
281546 TADAVI RONAK AYYUB SHARIFA 68	SGPI: SEM-	I: 5.93 ; SI	EM-II: 6.41 ;	SEM-III: 5.7	73 ; SEM-IV:	: 5.79 ; SEM	-V: 5.38 ; SI	EM-VI: 7.15 ;	SEM-VII: 9.7		
68											
86	281546 TAD	AVI RONAK AY	YUB SHARIFA								
(DIPLOMA STUDENT) SGPI: SEM-III: 6.38 ; SEM-IV: 6.46 ; SEM-V: 5.65 ; SEM-VI: 6.07 ; SEM-VII: 9.60 ; CGPI: 7.16 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 460/775; SEM-IV: 529/900; SEM-V: 406/750; SEM-VI: 479/850; SEM-VII: 563/700; TOTAL: 2960/4625 (64.00) 281547 TALEKAR NIKHIL NITIN NEHA 57									36	Р	523
CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 27 ; SEM-VII: 25 MARKS: SEM-III: 460/775; SEM-IV:529/900; SEM-V:406/750; SEM-VI:479/850; SEM-VII:563/700; TOTAL: 2960/4625 (64.00) 281547 TALEKAR NIKHIL NITIN NEHA 57	4 0 10 40	1 C 7 7	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 C 7 7	1 C 7 7	6 B 8 48	24 219	9.13
281547 TALEKAR NIKHIL NITIN NEHA 57			CREDITS: MARKS:	: SEM-III: 26 : SEM-III:460/	; SEM-IV: 775; SEM-IV:	: 28 ; SEM :529/900; SEM	-V: 26 ; SI -V:406/750; SI	EM-VI: 27 ; EM-VI:479/850;	SEM-VII: 25 SEM-VII:563/	700; TOTA	L: 2960/4625 (64.00%
74 17 72 88 21 69 35 32 74 4 B 8 32 1 C 7 7 4 B 8 32 3 O 10 30 1 O 10 10 3 C 7 21 1 B 8 8 1 C 7 7 6 B 8 48 24 195 8.13 SGPI: SEM-I: 5.35 ; SEM-II: 6.46 ; SEM-III: 5.35 ; SEM-IV: 5.04 ; SEM-V: 6.15 ; SEM-VI: 5.96 ; SEM-VII: 8.20 ; CGPI: 6.29 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25											
74 17 72 88 21 69 35 32 74 4 B 8 32 1 C 7 7 4 B 8 32 3 0 10 30 1 0 10 10 3 C 7 21 1 B 8 8 1 C 7 7 6 B 8 48 24 195 8.13 SGPI: SEM-I: 5.35 ; SEM-II: 6.46 ; SEM-III: 5.35 ; SEM-IV: 5.04 ; SEM-V: 6.15 ; SEM-VI: 5.96 ; SEM-VII: 8.20 ; CGPI: 6.29 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	57 17	17	56 16	69 19	21	52 17	17 18	17 15	37 37	P	482
EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	74	17	72	88	21	69	35	32	74	24 195	8.13
MARKS: SEM-I:406/750; SEM-II:443/750; SEM-III:407/775; SEM-IV:440/900; SEM-V:424/750; SEM-VI:484/850; SEM-VII:514/700; TOTAL: 3600/6125 (58.78)										0 ; CGP	PI: 6.29

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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:443:FAMTCE			RESULT DATE :- AUGUST 03, 2021	

Th(80/32) T In(20/08) -	Tw (25/10)	Th (80/32)	Th(80/32)	Tw (25/10)	Th(80/32)	< Course-V > Tw(25/10) Or(25/10)	Tw (25/10)	Tw (50/20)	RESULT REMA	TOTAL MARKS ARK OUT OF 650
C G GP C*G C	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G	SGPI
. EEC801 D	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS L MANAGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. EE	EDLO8044 POWEF	R SYS.PLANNING RICAL SYS. DE	S & REL. SS. LAB 18	. EEL803 PROJECT-II
281548 /TALKA										
72 18	18	70 18	71 19	21	68 18	20 21 41	19 17	35 34	P	539
90 4 O 10 40 1	18 1 B 8 8	88 4 O 10 40	90 3 O 10 30	21 1 0 10 10	86 3 O 10 30	41 1 O 10 10	36 1 B 8 8	69 6 C 7 42	24 218	9.08
						-V: 6.15 ; SI -V: 26 ; SI				: 6.77
MARKS: SEM-I:	:417/750; SE	M-II:412/750	: SEM-III:413	/775; SEM-IV	:492/900; SEM	-V:437/750; SI	EM-VI:517/850;	SEM-VII:569/	700; TOTAL	: 3796/6125 (61.989
281549 TARU										
60 19	17	66 16	69 20	22	60 18	15 16 31	18 17	38 38	Р	509
79 1 A 9 36 1	17 1 C 7 7	82 4 O 10 40	3 0 10 30	1 0 10 10	78 3 A 9 27	31 1 C 7 7	35 1 B 8 8	6 A 9 54	24 219	9.13
(DIPLOMA	STUDENT)	SGPI: CREDITS: MARKS	: SEM-III: 5. : SEM-III: 26	46 ; SEM-IV ; SEM-IV	: 5.25 ; SEM : 28 ; SEM :453/900: SEM	-V: 5.46 ; SI -V: 26 ; SI -V: 399/750: SI	EM-VI: 6.00 ; EM-VI: 27 ;	SEM-VII: 8.7 SEM-VII: 25 SEM-VII: 515/	700: TOTAL	: 6.60 : 2775/4625 (60.009
 281550 VALVI										
57	18	67	71	22	60	15 15	19	41		
75	18	83	91	22	75	30	35	81	P	
						1 C 7 7				
·		CREDITS:	: SEM-III: 26 : SEM-III:442	; SEM-IV 2/775; SEM-IV	: 28 ; SEM :498/900; SEM	-V: 26 ; SE -V:454/750; SE	EM-VI: 27 ; EM-VI:490/850;	SEM-VII: 25 SEM-VII:539/	700; TOTAL:	: 2933/4625 (63.42%
· 		CREDITS MARKS	: SEM-III: 26 : SEM-III:442	; SEM-IV /775; SEM-IV	: 28 ; SEM :498/900; SEM	-V:454/750; SI	EM-VI: 27 ; EM-VI:490/850;	SEM-VII: 25 SEM-VII:539/	700; TOTAL:	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 443: FAMTCE RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENI	. IND INDIE.	11J.IMIICE				1/110	OLI DAIL A	00001 0	3, 2021
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESUL 腓	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE	G & REL	
	CHAL SANKET G									
67 19 86 4 O 10 40	17 17 1 C 7 7	70 17 87 4 0 10 40	73 20 93 3 0 10 30	22 22 1 0 10 10	62 18 80 3 O 10 30	16 19 35 1 B 8 8	18 17 35 1 B 8 8	37 36 73 6 B 8 48	P 24	528 221 9.21
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:416/750; SE	M-II: 27 ; M-II: 484/750;	SEM-III: 26 SEM-III:421	; SEM-IV /775; SEM-IV	: 28 ; SEM :459/900; SEM	-V: 26 ; S -V:392/750; S	EM-VI: 27 EM-VI:516/850	; SEM-VII: 25 ; SEM-VII:549	/700;	CGPI: 6.65 @0.10 TOTAL: 3765/6125 (61.47%
	OGE GAJANAN PA									
65 19 84 4 O 10 40	17 17 1 C 7 7	68 16 84 4 O 10 40	67 20 87 3 O 10 30	22 22 1 0 10 10	57 17 74 3 B 8 24	16 15 31 1 C 7 7	17 15 32 1 C 7 7	35 35 70 6 B 8 48	P 24	501 213 8.88
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:407/750; SE	M-II: 27 ; M-II:425/750;	SEM-III: 27 SEM-III:361	; SEM-IV ./725; SEM-IV	: 28 ; SEM :416/825; SEM	-V: 26 ; S -V:450/750; S	EM-VI: 27 EM-VI:482/850	; SEM-VII:522,	/700;	CGPI: 6.45 TOTAL: 3564/6000 (59.40%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, e for Lower Exc:Credits, #: mance Index =	*- 0.5045, \$ amination, R Sum of Credi ##G/##, CGP1 99 70-74.9 9 B / 8	- Carried Fo RPV- Provisio t Points, # G I:Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	 - Passe	

							P	age No.: 187	
OFFICE REGIST	ER FOR THE	E B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BAS	SED) EXAMINATION	HELD IN JUNE	2021
COLLEGE	/CENTRE	NAM	E:532:AETCE				R	ESULT DATE :-	- AUGUST 03,

	se-I>	<course-ii></course-ii>						<course-vii></course-vii>		
Th (80/32)	Tw(25/10)	Th (80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw (25/10)	Tw (50/20)	DD0111 B D	TOTAL MARKS
In(20/08)	Total	In(20/08) Total	In(20/08) Total	Total	In(20/08) Total	Or(25/10) Total	Or(25/10) Total	Or(50/20) Total	RESULT K.	EMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G	SGPI
. EEC801	DES, MGMT. & A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	E AC TRANS. S'	YSTEM 06. EE 17. EE	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	& REL. ES. LAB	18. EEL803 PROJECT-II
		KUSUM LATA								
65	21	74 19 93	74	22	71	23	17	40		
19		19	18		19	24	20	44	P	570
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24 238	9.92
		EM-II: 5.35 ;							34 ; CG	PI: 6.60
MARKS: SEM-	I:418/750; SE	EM-II:372/750;	SEM-III:422	/775; SEM-IV:	:462/900; SEM-	-V:394/750; SE	EM-VI:494/850	SEM-VII:605/		AL: 3737/6125 (61.01%)
	AR PEEYUSH F									
68 17	23	72 19 91	74 16	23	77 1 9	22	19	44	D	579
85	23	91	90	23	96	43	38	90	r	379
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 A 9 9	6 0 10 60	24 239	9.96
		EM-II: 5.83 ;								PI: 6.84
MARKS: SEM-	I:430/750; SE	. , ,	SEM-III:419	/775; SEM-IV:	:497/900; SEM-	-V:396/750; SE	EM-VI:524/850	: SEM-VII:582/	700; TOT.	AL: 3838/6125 (62.66%
		RAJU SANGITA								
69	22	71 19 90	76	22	78	20	17	40		
18		19	17		19	21	18	40	P	567
1 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24 238	9.92
		EM-II: 6.19 ;								PI: 7.44
MARKS: SEM-	I:470/750; SE	EM-II:439/750;	SEM-III:493	/775; SEM-IV:	:488/900; SEM-	-V:505/750; SE	EM-VI:574/850	SEM-VII:555/	700; TOT.	AL: 4091/6125 (66.79%
- Reserved,	RLE- Reserve	5042/0.5043, for Lower Ex	amination, R	PV- Provision	nal, RCC- 0.50	050, ADC- Admi	ission Cancel		- Passes	
•		C:Credits, 腓: :mance Index =		,			& Grades			
Marks	: 80 and A	Above 75-79.	99 70-74.9	9 60-69.99	50-59.99	45-49.99 40				
. /		- /	0 - / 0	C / 7	- / -	- / -	- / .			

2021

	ONT VENDETT OF HOUSE				
				Page No.: 188	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:532:AETCE			RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT	TRE NAME:	532:AETCE				RESU	ULT DATE :- AU	GUST 03, 2021	
EAT_NO NAME C Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G		Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓 腓G SGF	I
	PROJECT MANA	AGEMENT	16. EEL80	1 SIMULATI	ION LAB-IV	17. EH		RICAL SYS. DE	S. LAB 18. E	EL803 PROJECT-II
		PRASHANT KAUMU								
61 17 78 4 A 9 36	20 20 1 0 10 10	70 19 89 4 O 10 40	72 16 88 3 0 10 30	20 20 1 0 10 10	75 19 94 3 O 10 30	20 20 40 1 0 10 10	17 20 37 1 B 8 8	38 37 75 6 A 9 54	P 24 228 9.	541 50
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:458/750; SE	EM-II: 27 ; EM-II:444/750;	SEM-III: 26 SEM-III:382	; SEM-IV: /725; SEM-IV:	: 28 ; SEM: :408/900; SEM	-V: 26 ; SI -V:461/750; SI	EM-VI: 27 ; EM-VI:445/850;	SEM-VII: 25 SEM-VII:477/		6.64 616/6075 (59.52%
281557 NAD	AR ARVIND SHI	IVALINGAM VIJA	YA							
18 81	20	84		20	94	39	36	73	P 24 225 9.	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:398/750; SE	EM-II: 27 ; EM-II:392/750;	SEM-III: 26 SEM-III:392	; SEM-IV: /725; SEM-IV:	: 28 ; SEM: :405/900; SEM:	-V: 26 ; SI -V:473/750; SI	EM-VI: 27 ; EM-VI:498/850;	SEM-VII: 25 SEM-VII:458/	2 ; CGPI:	555/6075 (58.52%
281558 RAJ	E SAMIHAN SHY	YAM RADHIKA			(1	DYSLEXIA)				
75	22	93	93	20	93	43	20 22 42 1 O 10 10	88	P 24 236 9.	569
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:484/750; SE	EM-II: 27 ; EM-II:506/750;	SEM-III: 26 SEM-III:493	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :586/900; SEM	-V: 26 ; SI -V:463/750; SI	EM-VI: 27 ; EM-VI:573/850;	SEM-VII: 25 SEM-VII:577/	700; TOTAL: 4	251/6125 (69.40%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and F t.: O / 1	5042/0.5043, e for Lower Ex C:Credits, 排: mmance Index = Above 75-79.	*- 0.5045, \$ amination, R Sum of Credit ##G/##, CGPI 99 70-74.9 9 B / 8	- Carried For PV- Provision PV- Provints, #G :: Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0		

			rav	ge NO.	. 103	
OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGI	GINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION H	ELD IN	JUNE 2021	
COLLEGE/CENTRE	NAME:532:AETCE		RE	SULT D	DATE :- AUGUST 03, 2021	

______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-IV> < Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks $\text{In} (20/08) \quad --- \quad \text{In} (20/08) \quad \text{In} (20/08) \quad --- \quad \text{In} (20/08) \quad \text{Or} (25/10) \quad \text{Or} (55/10) \quad \text{Or} (50/20) \quad \text{RESULT REMARK} \quad \text{OUT OF } 650$ Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. IL08021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281559 RATHOD KALPESH CHETAN REKHA
 20
 69
 74
 15
 78
 19
 15
 36

 - 18
 16
 - 18
 18
 15
 35

 20
 87
 90
 15
 96
 37
 30
 71
 18 35 80 4 O 10 40 1 O 10 10 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 B 8 8 1 C 7 7 6 B 8 48 24 220 9.17 SGPI: SEM-I: -- ; SEM-II: 6.50 ; SEM-III: -- ; SEM-IV: -- ; SEM-VI: -- ; SEM-VII: 8.44 ; CGPI: --CREDITS: SEM-I: -- ; SEM-II: 27 ; SEM-III: -- ; SEM-IV: -- ; SEM-V: -- ; SEM-VII: 25 MARKS: SEM-I: -- ; SEM-II:445/750; SEM-III: -- ; SEM-IV: -- ; SEM-VI: -- ; SEM-VII: 527/700; TOTAL: --22 78 19 17 17 --92 22 19 21 97 40 44 P 561 19 17 33 83 SGPI: SEM-I: 6.15 ; SEM-II: 5.98 ; SEM-III: 5.08 ; SEM-IV: 6.43 ; SEM-V: 5.31 ; SEM-VI: 6.22 ; SEM-VII: 9.68 ; CGPI: 6.78 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:430/750; SEM-II:419/750; SEM-II:374/775; SEM-IV:518/900; SEM-V:392/750; SEM-VI:498/850; SEM-VII:583/700; TOTAL: 3775/6125 (61.63%) ______ 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 08. ILO8022 FINANCE MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281561 NANDGAONKAR YASH GUNESH SNEHA 19 18 -- 17 22 21 46 83 91 21 80 42 41 91 18 4 A 9 36 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 10 10 10 10 10 6 O 10 60 24 236 9.83 SGPI: SEM-I: 7.30 ; SEM-II: 6.13 ; SEM-III: 7.31 ; SEM-IV: 7.14 ; SEM-V: 7.35 ; SEM-VI: 8.15 ; SEM-VII: 9.36 ; CGPI: 7.78 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:514/750; SEM-II:441/750; SEM-III:518/775; SEM-IV:587/900; SEM-V:507/750; SEM-VI:621/850; SEM-VII:562/700; TOTAL: 4299/6125 (70.19%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = ##G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0 ______

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OFFIC	E REGISTER FO	OR THE B.E. (E	UNIVERSITY C ELECTRICAL EN 532:AETCE		SEM VIII) (CHO	DICE BASED) EX	KAMINATION HÉ	e No.: 190 LD IN JUNE 202 JLT DATE :- AU	21 JGUST 03, 2021	
EAT_NO NAME										
		<course-ii></course-ii>				< Course-V >				
Th (80/32)		Th(80/32)		Tw(25/10)	Th(80/32)	Tw(25/10)		Tw (50/20)	RESULT REMARK	TOTAL MARKS
In(20/08) Total	Total		In(20/08)	Total	In(20/08) Total	Or(25/10) Total	Or(25/10) Total	,	KESULI KEMAKK	OOI OF 000
									腓 腓G SGP	I
1. EEC801 8. ILO8022	FINANCE MANA	AUD.OF ELE.SYS	16. EEL80			YSTEM 06. EE 17. EE		R SYS.PLANNING TRICAL SYS. DE		EL803 PROJECT-II
8281562 RAJ	AK DHIRENDRAK	KUMAR PRADEEP	URMILA							
69	23	79	75	21	68	20	23	47		
19		20	18		18	22	23	48	P	593
88	23		93	21	86	42	46	95		
	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24 240 10.0	n n

SGPI: SEM-I: 7.87 ; SEM-II: 8.70 ; SEM-III: 8.08 ; SEM-IV: 7.54 ; SEM-V: 8.62 ; SEM-VI: 9.19 ; SEM-VII: 9.96 ; CGPI: 8.71 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25

MARKS: SEM-I:544/750; SEM-II:577/750; SEM-II:559/775; SEM-IV:617/900; SEM-V:573/750; SEM-VI:679/850; SEM-VII:621/700; TOTAL: 4763/6125 (77.76%)

0201562	CINCII	ANTITOAC	RAJKAPOOR	CIINITED

72	22	70	71	21	70	22	19	45		
19		20	19		18	20	18	45	P	571
91	22	90	90	21	88	42	37	90		
4 0	10 40 1 0 10 10	4 0 10 40	3 0 10 3	0 1 0 10 10	3 0 10 30	1 0 10 10	1 B 8	8 60 10 6	0 24 238	9.92

SGPI: SEM-I: 5.48 ; SEM-II: 6.70 ; SEM-III: 5.62 ; SEM-IV: 5.96 ; SEM-V: 5.35 ; SEM-VI: 6.74 ; SEM-VII: 8.56 ; CGPI: 6.74 @0.01 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25

MARKS: SEM-I:406/750; SEM-II:466/750; SEM-II:387/775; SEM-IV:507/900; SEM-V:395/750; SEM-VI:519/850; SEM-VII:545/700; TOTAL: 3796/6125 (61.98%)

______ 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL.
09. ILO8023 ENTREP. DEVELOP. & MGMT. 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II

8281564 MANE ABHISHEK GOVIND SEEMA

58		23		67		75			18			63			19			18			40						
18				18		17						16			18			17			42			P			527
76		23		85		92			18			79			37			35			82						
4 A	9 36	1 0	10 10	4 0	10 40	3 0	10 3	30	1 B	8	8	3 A	9	27	1 B	8	8	1 B	8	8	6 0	10	60	24	227	9.46	
SGPI:	: SEM-I	: 5.1	.5 ; S	SEM-II:	5.07	; SEM-	III:	6.0	4 ;	SEM-	-IV:	4.32	;	SEM-V	7: 5.7	13	; SI	EM-VI:	6.1	9	; SEM-	VII:	9.32	;	CGPI	: 6.33	3

CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:386/750; SEM-II:363/750; SEM-II:432/775; SEM-IV:384/900; SEM-V:394/750; SEM-VI:488/850; SEM-VII:551/700; TOTAL: 3525/6125 (57.55%)

/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled

G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades

SGPI:Semester Grade Performance Index = ##G/##, CGPI:Cumulative Grade Performance Index

% Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING) (SEM \	VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:532:AETCE	RESULT DATE :- AUGUST 03, 2021

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT R 腓 腓 G	
1. EEC801 9. ILO8023	DES,MGMT.& ENTREP. DEVI	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWE	R SYS.PLANNING	G & REL. ES. LAB	18. EEL803 PROJECT-II
	IL KEDAR VIJ									
63 18 81 4 O 10 40	20 20 1 0 10 10	71 19 90 4 0 10 40	75 17 92 3 O 10 30	20 20 1 0 10 10	60 17 77 3 A 9 27	21 20 41 1 0 10 10	15 16 31 1 C 7 7	40 42 82 6 O 10 60	P 24 234	534
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:384/750; SI	EM-II: 5.59 ; EM-II: 27 ; EM-II:384/750;	SEM-III: 26 SEM-III:381	; SEM-IV /775; SEM-IV	: 28 ; SEM :437/900; SEM	-V: 26 ; S -V:375/750; S	SEM-VI: 27 SEM-VI:468/850	; SEM-VII: 25 ; SEM-VII:539	/700; TOT	'AL: 3502/6125 (57.18%
8281566 WAR.	ANG SHANKAR	DATTATRAY GEET	CA.							
64 17 81 4 O 10 40	20 20 1 0 10 10	68 19 87 4 O 10 40	75 17 92 3 0 10 30	15 15 1 C 7 7	65 17 82 3 0 10 30	21 22 43 1 0 10 10	16 16 32 1 C 7 7	45 48 93 6 O 10 60	P 24 234	
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:437/750; SI		SEM-III: 26 SEM-III:443	; SEM-IV /775; SEM-IV	: 28 ; SEM :519/900; SEM	-V: 26 ; S -V:411/750; S	SEM-VI: 27 SEM-VI:497/850	; SEM-VII: 25 ; SEM-VII:542	/700; TOT	PAL: 3849/6125 (62.84%
1. EEC801 4. ILO8028	DES,MGMT.& DIGITAL BUS	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWE	R SYS.PLANNING	G & REL. ES. LAB	18. EEL803 PROJECT-II
		JESH ARCHANA								
69 16 85 4 O 10 40	20 20 1 0 10 10	71 18 89 4 O 10 40	74 19 93 3 O 10 30	18 18 1 B 8 8	63 15 78 3 A 9 27	19 20 39 1 A 9 9	20 21 41 1 0 10 10	44 44 88 6 O 10 60	P 24 234	551 9.75
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:460/750; SI		SEM-III: 26 SEM-III:410	; SEM-IV /775; SEM-IV	: 28 ; SEM :571/900; SEM	-V: 26 ; S -V:514/750; S	SEM-VI: 27 SEM-VI:592/850	; SEM-VII: 25 ; SEM-VII:549	/700; TOT	PI: 7.57
RR- Reserved, G:Grade, GP:G GGPI:Semester & Marks Grade / Gr. P	RLE- Reserver rade Point, Grade Performs 80 and 2 to 100 miles.	.5042/0.5043, e for Lower Ex C:Credits, 腓 : rmance Index = Above 75-79.	samination, R Sum of Credi = 腓 G/ 腓 , CGP1 99 70-74.9 9 B/8	PV- Provisio t Points, 腓G I:Cumulative 9 60-69.99 C / 7	nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	050, ADC- Adm act of Credits nance Index 45-49.99 E / 5	nission Cancel s & Grades 40-44.99 Les P / 4	led s Than 40 F / 0		

					0111 1 1110 11.	. 01 110110111											
											I	Page N	io.:	192			
OFFICE	REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM	VIII)	(CHOICE	BASED)	EXAMINATION	HELD	IN .	JUNE	2021		
(COLLEGE/C	ENTRE	2	NAN	ME:532:AETCE						F	RESULT	DA!	TE :-	- AUGUST 0	3, 2	021

EAT_NO NAME	Ξ									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓	
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING	G & RE	L. B 18. EEL803 PROJECT-I:
		SANATHAN MIN								
		64 17 81 4 O 10 40								514
EDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:462/750; SI		SEM-III: 20 SEM-III: 40	5 ; SEM-IV 1/775; SEM-IV	: 28 ; SEM :522/900; SEM	-V: 26 ; SI -V:438/750; SI	EM-VI: 27 ; EM-VI:462/850;	SEM-VII: 25 SEM-VII:509	/700;	CGPI: 6.63 TOTAL: 3774/6125 (61.62
		RAJENDRA PADMA								
66 18 84	23 23	71 18 89	74 18 92	24 24	61 20 81	22 23 45	21 23 44	45 44 89	P	571
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	240 10.00
REDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:496/750; SI	EM-II: 27 EM-II:448/750	SEM-III: 26	5 ; SEM-IV B/775; SEM-IV	: 28 ; SEM :480/900; SEM	-V: 26 ; SI -V:378/750; SI	EM-VI: 27 ; EM-VI:454/850;	SEM-VII: 25 SEM-VII:518	/700;	CGPI: 6.77 TOTAL: 3758/6125 (61.36
	AUGHULE ADITY									
		75 20 95 4 O 10 40								560
SGPI: SEM-	-I: 7.41 ; SI -I: 27 ; SI	EM-II: 7.11 ;	SEM-III: 6.	.35 ; SEM-IV 6 ; SEM-IV	: 5.93 ; SEM : 28 ; SEM	-V: 7.15 ; SI -V: 26 ; SI	EM-VI: 7.89 ;	SEM-VII: 8.7	76 ;	CGPI: 7.50 TOTAL: 4173/6125 (68.13)

	ONIVERSITE OF MONDAI		
		Page No.: 193	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:532:AETCE	RESULT DATE :- AUGUST 03, 2021	

	-I> < w(25/10)	Course-II>								
Th (80/32) Tw In (20/08) Total To	w(25/10)		Co							
C G GP C*G C		In (20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10)	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS LT REMARK OUT OF 650
	NVIRONMENTAL	MANAGEMENT	16. EEL80	1 SIMULATI	ON LAB-IV	17. EE	EL802 ELECT	RICAL SYS. DE	S. LAE	L. B 18. EEL803 PROJECT-II
281571 /СНАИНА	AN SARITA RA	MCHANDRA SAN	GEETA							
74 2 19 - 93 2	24 24	79 20 99	75 18 93	24 24	65 20 85	24 23 47	22 21 43	46 45 91	Р	599
4 0 10 40 1	0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	240 10.00
	27 ; SEM 612/750; SEM	1-II: 27 ; 1-II: 601/750;	SEM-III: 26 SEM-III:661,	; SEM-IV: /775; SEM-IV:	28 ; SEM- 792/900; SEM-	-V: 26 ; SE -V:648/750; SE	M-VI: 27 ; M-VI:753/850;	SEM-VII: 25 SEM-VII: 637/	700;	CGPI: 9.53 TOTAL: 5303/6125 (86.583
56 2 17 -		75 19	72	23	54	22	19	40		
	 22	19	19		19	22 21 43	19	43	P	540
4 B 8 32 1									24	225 9.38
EDITS: SEM-I: MARKS: SEM-I:5	27 ; SEM 515/750; SEM	1-II: 27 ; 1-II:501/750;	SEM-III: 26 SEM-III: 481,	; SEM-IV: /775; SEM-IV:	28 ; SEM- 604/900; SEM-	-V: 26 ; SE -V:504/750; SE	EM-VI: 27 ; EM-VI:601/850;	SEM-VII: 25 SEM-VII:557/	700;	CGPI: 7.72 @0.03 TOTAL: 4303/6125 (70.25
281573 CHENDV										
70 2 18 - 88 2 4 0 10 40 1	21 21 0 10 10	79 19 98 4 0 10 40	77 19 96 3 0 10 30	22 22	66 19 85	22 23 45	19 19 38 1 A 9 9	46 45 91		584
(DIPLOMA S		SGPI: CREDITS:	SEM-III: 9.3 SEM-III: 26	38 ; SEM-IV: ; SEM-IV:	8.57 ; SEM- 28 ; SEM-	-V: 9.42 ; SE -V: 26 ; SE	EM-VI: 9.48 ;	SEM-VII: 9.4 SEM-VII: 25	4 ;	

				Page No.: 194
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:532:AETCE RESULT DATE :- AUGUST 03, 2021

Tn(80/32)	se-I> Tw(25/10)	<course-ii> Th(80/32)</course-ii>	< Cour Th(80/32)	se-III> Tw(25/10)	<course-iv> Th(80/32)</course-iv>	< Course-V > Tw(25/10)	<pre>Course-VI> < Tw(25/10)</pre>	Course-VII> Tw(50/20)		TOTAL MARKS
In(20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or(25/10)	Or(50/20)	RESU	LT REMARK OUT OF 650
							C G GP C*G			
. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EEL8	01 SIMULAT	TION LAB-IV	17. E	EEDLO8044 POWER	RICAL SYS. DE	S. LA	B 18. EEL803 PROJECT-II
		TUSHAR UJWALA								
67	20	73	76	21	66	18	16 16 32	40		
18		18	18		18	20	16	40	P	545
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 A 9 9	1 C 7 7	6 0 10 60	24	236 9.83
							SEM-VI: 5.30 ;			CGPI: 6.35
							SEM-VI: 27 ; SEM-VI:426/850;			TOTAL: 3575/6125 (58.37%
	VI AMIT YASH									
60	22	69	57	22	45	21	23 23	45		
16	 22	19 88	15		19	20	23 46	45	P	521
							1 0 10 10		24	221 9.21
SGPI: SEM-	I: 8.30 ; SF	EM-II: 7.96	; SEM-III: 7	.31 ; SEM-I	V: 8.61 ; SEM	-v: 7.58 ; s	SEM-VI: 8.11 ;	SEM-VII: 9.1	.6 ;	CGPI: 8.27
							SEM-VI: 27 ;			
										TOTAL: 4536/6125 (74.06%
		MESH DILIP VAN								
	23	79	74	24	59	21	20	42		
67		19	18		20	20	21	40	P	565
67 18	2.2			24	19	41	41	82		
67 18 85 4 0 10 40	23 1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24	237 9.88
4 0 10 40 SGPI: SEM-	1 0 10 10 I: 6.41 ; SE	4 O 10 40 EM-II: 6.85	3 0 10 30 ; SEM-III: 6	1 0 10 10 3.35 ; SEM-IN	3 A 9 27 V: 6.68 ; SEM	1 0 10 10 -v: 6.58 ; s	1 0 10 10 SEM-VI: 6.81 ;	6 0 10 60 SEM-VII: 9.4		
4 O 10 40 SGPI: SEM- REDITS: SEM- MARKS: SEM-	1 0 10 10 I: 6.41 ; SE I: 27 ; SE I:450/750; SE	4 0 10 40 EM-II: 6.85 EM-II: 27 EM-II: 471/750	3 O 10 30 ; SEM-III: 6 ; SEM-III: 2 ; SEM-III:45	1 0 10 10 6; SEM-IV 6; SEM-IV 6/775; SEM-IV	3 A 9 27 V: 6.68 ; SEM V: 28 ; SEM V: 531/900; SEM	1 0 10 10 -V: 6.58 ; S -V: 26 ; S -V: 453/750; S	1 0 10 10 SEM-VI: 6.81 ; SEM-VI: 27 ; SEM-VI: 543/850;	6 O 10 60 SEM-VII: 9.4 SEM-VII: 25 SEM-VII: 587/	700;	CGPI: 7.32 TOTAL: 4056/6125 (66.22%
4 0 10 40 SGPI: SEM- REDITS: SEM- MARKS: SEM-	1 0 10 10 I: 6.41 ; SE I: 27 ; SE I:450/750; SE	4 0 10 40 EM-II: 6.85 EM-II: 27 EM-II:471/750	3 0 10 30 ; SEM-III: 6 ; SEM-III: 2 ; SEM-III: 45	1 0 10 10 6 ; SEM-IV 6 ; SEM-IV	3 A 9 27 J: 6.68 ; SEM J: 28 ; SEM J: 531/900; SEM	1 0 10 10 -V: 6.58 ; S -V: 26 ; S -V: 453/750; S	1 0 10 10 SEM-VI: 6.81; SEM-VI: 27; SEM-VI: 543/850;	6 O 10 60 SEM-VII: 9.4 SEM-VII: 25 SEM-VII:587/	14 ; ′700;	CGPI: 7.32 TOTAL: 4056/6125 (66.22%
4 O 10 40 SGPI: SEM- REDITS: SEM- MARKS: SEM FEMALE, #- R- Reserved,	1 0 10 10 I: 6.41 ; SE I: 27 ; SE I:450/750; SE 	4 0 10 40 SM-II: 6.85 SM-II: 27 EM-II: 471/750 	3 0 10 30 ; SEM-III: 6 ; SEM-III: 2 ; SEM-III: 45 	1 0 10 10 .35 ; SEM-IV 6 ; SEM-IV 6/775; SEM-IV 	3 A 9 27 V: 6.68 ; SEM V: 28 ; SEM V: 531/900; SEM Drward Grade, Onal, RCC- 0.5	1 0 10 10 -V: 6.58 ; S -V: 26 ; S -V: 453/750; S 	1 0 10 10 SEM-VI: 6.81; SEM-VI: 27; SEM-VI: 543/850;	6 O 10 60 SEM-VII: 9.4 SEM-VII: 25 SEM-VII: 587/	14 ; ′700;	CGPI: 7.32 TOTAL: 4056/6125 (66.22%
SGPI: SEM- EDITS: SEM- MARKS: SEM- FEMALE, #- Reserved, Grade, GP:G	1 0 10 10 I: 6.41 ; SE I: 27 ; SE I: 450/750; SE 	4 0 10 40 EM-II: 6.85 EM-II: 27 EM-II: 471/750 	3 O 10 30; SEM-III: 6; SEM-III: 2; SEM-III: 45	1 0 10 10 6; SEM-IV 6; SEM-IV 6/775; SEM-IV 	3 A 9 27 7: 6.68 ; SEM 7: 28 ; SEM 7: 531/900; SEM	1 0 10 10 -V: 6.58 ; S -V: 26 ; S -V: 453/750; S 	1 0 10 10 SEM-VI: 6.81; SEM-VI: 27; SEM-VI: 543/850;	6 O 10 60 SEM-VII: 9.4 SEM-VII: 25 SEM-VII: 587/	14 ; ′700;	CGPI: 7.32 TOTAL: 4056/6125 (66.22%

UNIVERSITY OF MUMBAI Page No.: 195 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 COLLEGE/CENTRE NAME:532:AETCE RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-VI> <Course-VI> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G ## ##G SGPI 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281577 GAIKWAD AJINKYA SUNIL MANISHA 21 79 75 21 62 22 18 40 -- 20 18 -- 20 20 19 43 21 99 93 21 82 42 37 83 17 87 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 1 B 8 8 6 O 10 60 24 238 9.92 SGPI: SEM-I: 7.96 ; SEM-II: 8.41 ; SEM-III: 7.02 ; SEM-IV: 7.28 ; SEM-V: 7.48 ; SEM-VI: 7.67 ; SEM-VII: 9.72 ; CGPI: 8.15 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:534/750; SEM-II:567/750; SEM-III:502/775; SEM-IV:590/900; SEM-V:513/750; SEM-VI:613/850; SEM-VII:596/700; TOTAL: 4480/6125 (73.14%) 8281578 GHULE SHUBHAM JAGANNATH SANGITA 17 19 --19 23 19 40 73 44 36 82 525 17 21 77 84 88 4 A 9 36 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 B 8 24 1 O 10 10 1 B 8 8 6 O 10 60 24 228 9.50 (DIPLOMA STUDENT) SGPI: SEM-III: 7.42 ; SEM-IV: 6.64 ; SEM-V: 7.46 ; SEM-VI: 7.78 ; SEM-VII: 9.00 ; CGPI: 7.92 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:524/775; SEM-IV:555/900; SEM-V:502/750; SEM-VI:598/850; SEM-VII:554/700; TOTAL: 3258/4625 (70.44%) 8281579 GORAT SANJAY MILIND MOGARI 22 43 35 16 19 18 --95 93 21 19 20 82 42 552 --85 71

4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 1 O 10 10 6 B 8 48 24 228 9.50 (DIPLOMA STUDENT) SGPI: SEM-III: 6.04 ; SEM-IV: 6.36 ; SEM-V: 6.38 ; SEM-VI: 6.89 ; SEM-VII: 8.96 ; CGPI: 7.30 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:436/775; SEM-IV:548/900; SEM-V:465/750; SEM-VI:549/850; SEM-VII:557/700; TOTAL: 3107/4625 (67.18%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled

G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

				1	rage No	J.: 19	O
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION	HELD :	IN JUN	E 202

COLLEGE/CENTRE NAME:532:AETCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281580 HALDANKAR AAKASH SANJAY SAMIKSHA
 20
 69
 72
 21
 52
 22
 17
 39

 - 15
 10
 - 19
 21
 16
 40

 20
 84
 82
 21
 71
 43
 33
 79
 12 40 60 4 C 7 28 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 B 8 24 1 O 10 10 1 C 7 7 6 A 9 54 24 213 8.88 SGPI: SEM-I: 6.48 ; SEM-II: 7.33 ; SEM-III: 5.92 ; SEM-IV: 6.75 ; SEM-V: 6.69 ; SEM-VI: 6.11 ; SEM-VII: 7.20 ; CGPI: 6.89 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:460/750; SEM-II:503/750; SEM-III:449/775; SEM-IV:551/900; SEM-V:463/750; SEM-VI:464/850; SEM-VII:460/700; TOTAL: 3843/6125 (62.74%) 19 19 18 38 78 39 34 78 18 17 18 --528 22 78 92 4 A 9 36 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 A 9 9 1 C 7 7 6 A 9 54 24 223 9.29 SGPI: SEM-I: 5.70 ; SEM-II: 6.43 ; SEM-III: 5.96 ; SEM-IV: 5.71 ; SEM-V: 6.15 ; SEM-VI: 5.78 ; SEM-VII: 7.64 ; CGPI: 6.53 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:409/750; SEM-II:452/750; SEM-II:430/775; SEM-IV:482/900; SEM-V:436/750; SEM-VI:472/850; SEM-VII:490/700; TOTAL: 3699/6125 (60.39%) 8281582 JADHAV ROHAN SUDHIR KIRTI 17 18 17 --89 22 20 19 18 84 37 35 41 83 522 --7.0 8.0 4 B 8 32 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 B 8 8 1 B 8 8 6 O 10 60 24 228 9.50 (DIPLOMA STUDENT) SGPI: SEM-III: 5.42 ; SEM-IV: 6.89 ; SEM-V: 7.81 ; SEM-VI: 6.81 ; SEM-VII: 8.12 ; CGPI: 7.38 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:404/775; SEM-IV:558/900; SEM-V:509/750; SEM-VI:524/850; SEM-VII:510/700; TOTAL: 3027/4625 (65.45%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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		Page No.: 197	
OFFICE REGISTER FOR THE B.E. (ELECTRICA	L ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:532:AETC	3	RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT		. 552 . 1111 1 011				TUBO	DLT DATE :- AU	70001 03	, 2021
EAT NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS REMARK OUT OF 650
. ILO8029	ENVIRONMENTA		16. EEL80	1 SIMULAT	ION LAB-IV	17. EE	EL802 ELECT	TRICAL SYS. DE	ES. LAB	18. EEL803 PROJECT-II
281583 JAI	N NISHANT RAF	KESH JAYSHREE								
63 18 81 4 O 10 40	23 23 1 0 10 10	57 20 77 4 A 9 36	75 19 94 3 0 10 30	22 22 1 0 10 10	55 20 75 3 A 9 27	22 20 42 1 0 10 10	21 23 44 1 0 10 10	44 45 89 6 O 10 60	P 24 2	547
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:441/750; SE		SEM-III: 26	; SEM-IV 2/775; SEM-IV	: 28 ; SEM :559/900; SEM	-V: 26 ; SE -V:538/750; SE	EM-VI: 27 ; EM-VI:594/850;	SEM-VII: 25 SEM-VII:558	/700; T	CGPI: 7.36 OTAL: 4092/6125 (66.81%
70 19 89	23 23	70 20 90 4 O 10 40	75 18 93	23 23	64 16 80	22 22 44	23 23 46	46 47 93		581
SGPI: SEM- EDITS: SEM- MARKS: SEM-	-I: 8.85 ; SE -I: 27 ; SE -I:600/750; SE	EM-II: 9.11 ; EM-II: 27 ; EM-II:621/750;	: SEM-III: 8. : SEM-III: 26 : SEM-III:599	85 ; SEM-IV 5 ; SEM-IV 9/775; SEM-IV	: 9.89 ; SEM: 28 ; SEM: 782/900; SEM:	-V: 9.46 ; SE -V: 26 ; SE -V:632/750; SE	EM-VI: 9.85 ; EM-VI: 27 ; EM-VI:760/850;	: SEM-VII: 9.8 : SEM-VII: 25 : SEM-VII:615,	34 ; '700; T	
281585 KAD	DAM VEDANT CHA	ANDRAKANT PRAE	BHAVATI							
62 17 79 4 A 9 36	23 23 1 0 10 10	79 19 98 4 O 10 40	75 18 93 3 0 10 30	21 21 1 0 10 10	61 20 81 3 O 10 30	21 23 44 1 0 10 10	21 22 43 1 0 10 10	47 47 94 6 O 10 60	P 24 2	
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:481/750; SE		SEM-III: 26	; SEM-IV 1/775; SEM-IV	: 28 ; SEM: :583/900; SEM:	-V: 26 ; SE -V:484/750; SE	EM-VI: 27 ; EM-VI:614/850;	SEM-VII: 25 SEM-VII: 606	/700; T	OTAL: 4344/6125 (70.92%
4 A 9 36 SGPI: SEM- REDITS: SEM- MARKS: SEM	1 0 10 10 TI: 6.96 ; SE TI: 27 ; SE TI: 481/750; SE 	4 0 10 40 EM-II: 7.70 ; EM-II: 27 ; EM-II:536/750;	3 0 10 30 : SEM-III: 6. : SEM-III: 26 : SEM-III: 464 *- 0.5045, \$ camination, F Sum of Credi = 腓(/腓, CGP: 99 70-74.9	1 O 10 10 42 ; SEM-IV 5 ; SEM-IV 7/775; SEM	3 0 10 30 : 6.99 ; SEM: : 28 ; SEM: :583/900; SEM: rward Grade, nal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99	1 O 10 10 -V: 6.95 ; SF -V: 26 ; SF -V: 484/750; SF	1 0 10 10 EM-VI: 7.96; EM-VI: 27; EM-VI: 614/850; 	6 O 10 60 SEM-VII:10.(SEM-VII: 25 SEM-VII: 606, F- Fails, P-led	00 ; /700; T	CGPI: 7.81 OTAL: 4344/6125 (70.92

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:532:AETCE	RESULT DATE :- AUGUST 03, 2021
	·

Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓	REMARK OUT OF 650
01. EEC801 15. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. E 17. E	EDLO8044 POWE	R SYS.PLANNING FRICAL SYS. DE	& REL.	
		KRISHNA RUKHM								
73 19 92 4 O 10 40	21 21 1 0 10 10	74 20 94 4 O 10 40	73 18 91 3 O 10 30	20 20 1 O 10 10	60 20 80 3 O 10 30	21 22 43 1 0 10 10	22 23 45 1 0 10 10	45 46 91 6 O 10 60	P 24 2	577 40 10.00
CREDITS: SEM- MARKS: SEM-	I: 27 ; SE I:563/750; SE	EM-II: 27 ; EM-II:556/750;	SEM-III: 26 SEM-III:538	; SEM-IV: 1/775; SEM-IV:	: 28 ; SEM: :703/900; SEM:	-V: 26 ; S -V:584/750; S		; SEM-VII: 25 ; SEM-VII:599/	700; T	CGPI: 8.83 OTAL: 4834/6125 (78.92%)
		SUNIL VAISHALI								
67 17 84 4 O 10 40	22 22 1 0 10 10	71 19 90 4 O 10 40	74 18 92 3 O 10 30	21 21 1 0 10 10	61 20 81 3 O 10 30	20 22 42 1 0 10 10	21 22 43 1 0 10 10	40 42 82 6 O 10 60	P 24 2	557 40 10.00
CREDITS: SEM- MARKS: SEM-	I: 27 ; SE I:465/750; SE	EM-II: 27 ; EM-II:475/750;	SEM-III: 26 SEM-III:478	; SEM-IV: 1/775; SEM-IV:	: 28 ; SEM: :537/900; SEM:	-V: 26 ; S -V:502/750; S		; SEM-VII: 25 ; SEM-VII:550/	700; T	CGPI: 7.57 OTAL: 4177/6125 (68.20%)
		MADHUSUDAN SUR								
65 17 82 4 O 10 40	21 21 1 0 10 10	79 19 98 4 O 10 40	76 19 95 3 0 10 30	23 23 1 0 10 10	66 20 86 3 O 10 30	19 21 40 1 0 10 10	21 20 41 1 0 10 10	46 45 91 6 O 10 60	P 24 2	577 40 10.00
		CREDITS: MARKS:	SEM-III: 26 SEM-III:534	; SEM-IV: /775; SEM-IV:	: 28 ; SEM: :634/900; SEM:	-V: 26 ; S -V:524/750; S		; SEM-VII: 25 ; SEM-VII:591/	700; T	CGPI: 8.57 OTAL: 3528/4625 (76.28%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	0.229, @- 0. RLE- Reserve rade Point, 0 Grade Perfor : 80 and P	south the state of	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP: 99 70-74.9 9 B / 8	E- Carried For RPV- Provision t Points, 腓G I: Cumulative 69 60-69.99	rward Grade, nal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:532:AETCE			RESULT DATE :- AUGUST 03, 2	021

	COLLEGE/CENT	. KE NAME	:532:AETCE				RESU	JLT DATE :- AU	GUST	03, 2021
AT_NO NAME		TT			TV		WT:	(C NTT)		
Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	<pre><course-vi> < Tw(25/10) Or(25/10)</course-vi></pre>	Tw(50/20) Or(50/20)		TOTAL MARKS LT REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	Total C G GP C*G	C G GP C*G		
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC8 16. EEL8	02 FLEXIBLE 01 SIMULAT	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	& RE	LL. B 18. EEL803 PROJECT-II
	AN AMIR JAFAR									
15 78							23 23 46 1 0 10 10			538
DITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:474/750; SE	EM-II: 27 EM-II:501/750	; SEM-III: 2 ; SEM-III:43	6 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM :550/900; SEM	-V: 26 ; SI -V:480/750; SI		SEM-VII: 25 SEM-VII:542/	700;	TOTAL: 4179/6125 (68.23%
	ARATE ANAGHA F									
65 17 82	21 21	79 19 98	76 18 94	22 22	66 19 85	23 22 45	23 23 46	42 38 80	P	573
1 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	240 10.00
		CREDITS MARKS	: SEM-III: 2 : SEM-III:45	6 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM :594/900; SEM	-V: 26 ; SI -V:465/750; SI	EM-VI: 27 ; EM-VI:631/850;	SEM-VII: 25 SEM-VII:583/	700;	CGPI: 7.90 TOTAL: 3298/4625 (71.319
	IDAVATHINI RIS									
84	21	85	89	21	81	41		80		543
	1A STUDENT)	SGPI CREDITS	: SEM-III: 6 : SEM-III: 2	.35 ; SEM-IV 6 ; SEM-IV	: 5.68 ; SEM : 28 ; SEM	-V: 5.81 ; SI -V: 26 ; SI	EM-VI: 6.70 ;	SEM-VII: 8.4	8 ;	CGPI: 7.10 TOTAL: 2949/4625 (63.76)

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:532:AETCE RESULT DATE :- AUGUST 03, 2021

	se-I>						<course-vi> <</course-vi>			
Th (80/32)							Tw (25/10)		DECLI	TOTAL MARKS LT REMARK OUT OF 650
In(20/08) Total	Total	In(20/08) Total	In(20/08)	Total	In(20/08) Total	Or(25/10) Total	Or(25/10) Total	Or (50/20)	KESUI	IT REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
. EEC801 . ILO8029	DES, MGMT. & A	UD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	AC TRANS. SY	YSTEM 06. EI 17. EI	EDLO8044 POWEF	SYS.PLANNING	& REI S. LAE	3. 3 18. EEL803 PROJECT-II
	E KAUSHIK KIR									
70	22	74	75	22	65 20	22	22	44		
	 22	19			20	20	22 44	45	P	579
							1 0 10 10		24	240 10.00
							EM-VI: 7.85 ;		0 ;	CGPI: 7.26
MARKS: SEM-	I:440/750; SE	M-II:468/750;	SEM-III:450	/775; SEM-IV:	497/900; SEM-	-V:480/750; SI		SEM-VII:566/		TOTAL: 4071/6125 (66.47%
	 KHADE OMKAR S									
70	23	79	77	21	61	20	23 23	42		
18	23	19 98	18	21	20	19 39	23	40 82	P	573
							1 0 10 10		24	239 9.96
							EM-VI: 8.30 ;		6 ;	CGPI: 7.93
MARKS: SEM-	I:476/750; SE	M-II:495/750;	SEM-III:495	/775; SEM-IV:	587/900; SEM-	-V:548/750; SI		SEM-VII:603/		TOTAL: 4415/6125 (72.08
		SHYAMSUNDAR								
75	24	79	74	23	66	23	23 22	47		
18 93	 24	20 99	18		20	22	22 45	47	P	601
							1 0 10 10		24	240 10.00
(DIPLOMA	A STUDENT)						EM-VI:10.00 ;		0 ;	CGPI: 9.67
		MARKS:	SEM-III:624	/775; SEM-IV:	740/900; SEM-	-V:617/750; SI	EM-VI:730/850;	SEM-VII:617/		TOTAL: 3929/4625 (84.95
							A/ABS- Absent,			
- Reserved,	RLE- Reserve	for Lower Ex	amination, F	RPV- Provision	nal, RCC- 0.50	-	ission Cancell	,	14335	
YI:Semester	Grade Perfor	mance Index =	腓 G/腓, CGP:	I:Cumulative	Grade Perform	ance Index	% Grades 0-44.99 Less			
Marks										

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OFFICE REGISTER FOR THE I	B.E. (ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:532:AETCE				RESULT DATE :- AUGUST 03, 20)21

	COLLEGE/CEN	I KE NAME	:532:AETCE				RES	JLT DATE :- AU	JGUST U	3, 2021
EAT_NO NAME								*******		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	<pre><course-vi> < Tw(25/10) Or(25/10)</course-vi></pre>	Tw(50/20)		TOTAL MARKS T REMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total	KESOE	TREFFARE OUT OF 050
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
. EEC801	DES,MGMT.& . ENVIRONMENT.	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC8 16. EEL8	02 FLEXIBL 01 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	& REL	18. EEL803 PROJECT-II
	ADA PRATIK V									
73	24	79	75	23	64	24	24	48		
19		20	19		20	22	24	48	P	606
92	24	99	94	23	84	46	48 1 O 10 10	96	2.4	240 10 00
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	0 0 10 00	∠4	240 IU.UU
(DIPLOM	MA STUDENT)	SGPI	: SEM-III: 8	.19 ; SEM-IV	: 8.75 ; SEM	-V: 9.31 ; S	EM-VI: 9.74 EM-VI: 27	SEM-VII: 9.8	34 ;	CGPI: 9.29
										TOTAL: 3894/4625 (84.19%
281596 MHA	ATRE AMEY JAY	VANT LALITA								
70	23	78	77	22	61	21 20	19	42		
17		19	18		20	20	19 38		P	570
							1 A 9 9		2.4	239 9.96
REDITS: SEM- MARKS: SEM-	-I: 27 ; S: -I:415/750; S:	EM-II: 27 EM-II:434/750	; SEM-III: 2 ; SEM-III:39	6 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM :494/900; SEM	-V: 26 ; S -V:419/750; S		SEM-VII: 25 SEM-VII: 578	700;	CGPI: 6.80 TOTAL: 3860/6125 (63.02%
	DALKAR SUMUKH									
70	21	69	76	15	63	21	21	41		
18 88	 21	20 89	10	 15	20	22	22 43	43	P	552
				15 1 C 7 7						

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:532:AETCE			RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT	'RE NAME:	532:AETCE				REST	JLT DATE :- AU	GUST 0	3, 2021
Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)		Tw(50/20) Or(50/20)		TOTAL MARKS T REMARK OUT OF 650
								C G GP C*G	腓	腓G SGPI
	ENVIRONMENTA	L MANAGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. E	EL802 ELEC		S. LAB	18. EEL803 PROJECT-II
	TE ANAGHA JAY									
72 19 91 4 O 10 40	24 24 1 O 10 10	79 19 98 4 O 10 40	76 18 94 3 O 10 30	23 23 1 0 10 10	64 20 84 3 O 10 30	24 23 47 1 0 10 10	22 24 46 1 0 10 10	46 46 92 6 O 10 60	P 24	599 240 10.00
		MARKS:	SEM-III:628	/775; SEM-IV	:796/900; SEM	-V:636/750; SI	EM-VI:756/850		700;	CGPI: 9.79 TOTAL: 4049/4625 (87.55%)
281599 PAR	SEKAR ATHARV	AJAY APURVA								
90	23	99	92	22	80	45	46	95		592
SGPI: SEM- REDITS: SEM- MARKS: SEM-	I: 8.26 ; SE I: 27 ; SE I:563/750; SE	M-II: 7.72 ; M-II: 27 ; M-II:526/750;	SEM-III: 7. SEM-III: 26 SEM-III:506	15 ; SEM-IV ; SEM-IV /775; SEM-IV	: 8.43 ; SEM : 28 ; SEM :663/900; SEM	-V: 7.69 ; SI -V: 26 ; SI -V:522/750; SI	EM-VI: 9.11 EM-VI: 27 EM-VI:668/850	; SEM-VII:596/	2 ; 700;	CGPI: 8.49 TOTAL: 4636/6125 (75.69%)
		HAN CHANDRASH								
57 17 74 4 B 8 32	20 20 1 0 10 10	69 19 88 4 O 10 40	67 18 85 3 O 10 30	17 17 1 C 7 7	63 19 82 3 0 10 30	23 22 45 1 0 10 10	17 16 33 1 C 7 7	42 44 86 6 O 10 60		530 226 9.42
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:445/750; SE	M-II: 26 ; M-II:447/750;	SEM-III: 26 SEM-III:394	; SEM-IV /775; SEM-IV	: 26 ; SEM :464/900; SEM	-V: 26 ; SI -V:404/750; SI	EM-VI: 27 EM-VI:491/850		700;	CGPI: 6.59 TOTAL: 3714/6125 (60.64%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex ::Credits, 腓:: mance Index = above 75-79.	*- 0.5045, \$ amination, R Sum of Credi:	- Carried Fo PV- Provisio t Points, 腓G I:Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: ct of Credits lance Index 45-49.99 4	A/ABS- Absent ission Cancel	, F- Fails, P- led s Than 40 F / 0		

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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) E	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:532:AETCE			RESULT DATE :- AUGUST 03, 202	21

NAME NAME		COLLEGE/CENT	'RE NAME:	532:AETCE				RESU	JLT DATE :- AUGU:	51 03, 2021
TH (80/32)										
DES, MCNT. & AUD. OF ELE. SYS	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	ESULT REMARK OUT OF 650
DES,MCPUT, 6 AID, OF ELE, SYS 02. DEC802 FLEXIBLE AC TRANS. SYSTEM 06. DEDLOGO 4 POWER SYS, PLANNING 6 PEL. 1109029 ENVIRONMENTAL MANAGEMENT 16. DEL801 SIMULATION LAB-IV 17. DEL802 ELECTRICAL SYS. DES. LAB 18. DEL803 PROJECT-II 281601 PATIL KUNAL PRASHANT YOGITA 53										
281601 PATIL KUNAL PRASHANT YOGITA 53	. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EI	EDLO8044 POWER	R SYS.PLANNING & FRICAL SYS. DES.	REL. LAB 18. EEL803 PROJECT-II
SGPI: SEM-I: 5.48 ; SEM-II: 5.50 ; SEM-III: 4.81 ; SEM-IV: 4.93 ; SEM-V: 6.35 ; SEM-VI: 6.41 ; SEM-VII: 8.60 ; CGPI: 6.36 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 6.35 ; SEM-VI: 5.48 ; SEM-VII: 25 ; SEM-II: 393/750; SEM-III: 363/775; SEM-IV: 355/900; SEM-V: 303/750; SEM-VII: 503/750; SEM-VII: 528/700; TOTAL: 3558/6125 (58.09% 201602 PENDURKAR SHIVANG SURESH SHEETAL 56										
EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:407/750; SEM-II:393/750; SEM-III:363/775; SEM-IV:435/900; SEM-V:430/750; SEM-VI:501/850; SEM-VII:528/700; TOTAL: 3558/6125 (58.09% 281602 PENDURKAR SHIVANG SURESH SHEETAL 56	53 18 71 4 B 8 32	20 20 1 0 10 10	58 19 77 4 A 9 36	67 17 84 3 O 10 30	20 20 1 0 10 10	55 20 75 3 A 9 27	18 17 35 1 B 8 8	20 19 39 1 A 9 9	40 80	
281602 PENDURKAR SHIVANG SURESH SHEETAL 56	EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:407/750; SE	M-II: 27 ; M-II:393/750;	SEM-III: 26 SEM-III:363	; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM :435/900; SEM	-V: 26 ; SI -V:430/750; SI	EM-VI: 27 EM-VI:501/850;	SEM-VII: 25 SEM-VII:528/70	0; TOTAL: 3558/6125 (58.09%
72										
SGPI: SEM-I: 5.91 ; SEM-II: 7.31 ; SEM-III: 7.64 ; SEM-IV: 6.96 ; SEM-V: 7.77 ; SEM-VI: 8.74 ; SEM-VII: 10.00 ; CGPI: 7.94 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I: 425/750; SEM-II: 503/750; SEM-III: 546/775; SEM-IV: 570/900; SEM-V: 533/750; SEM-VI: 664/850; SEM-VII: 608/700; TOTAL: 4416/6125 (72.108	72	20	78 20 98	77 18 95	20	78	45	46	93	
281603 RAUL NISHANT VIJAY VAIBHAVI 50	EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:425/750; SE	M-II: 27 ; M-II:503/750;	SEM-III: 26 SEM-III:546	; SEM-IV 5/775; SEM-IV	: 28 ; SEM :570/900; SEM	-V: 26 ; SI -V:533/750; SI	EM-VI: 27 EM-VI:664/850	SEM-VII: 25 SEM-VII:608/70	0; TOTAL: 4416/6125 (72.10%
65										
SGPI: SEM-I: 5.37 ; SEM-II: 5.74 ; SEM-III: 4.35 ; SEM-IV: 4.79 ; SEM-V: 5.65 ; SEM-VI: 6.19 ; SEM-VII: 7.40 ; CGPI: 5.96 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I: 411/750; SEM-II: 410/750; SEM-III: 341/775; SEM-IV: 439/900; SEM-V: 411/750; SEM-VI: 487/850; SEM-VII: 476/700; TOTAL: 3461/6125 (56.51%	65	20	83	85	20	74	37	31	71	
	SGPI: SEM- EDITS: SEM-	I: 5.37 ; SE I: 27 ; SE	M-II: 5.74 ; M-II: 27 ;	SEM-III: 4. SEM-III: 26	35 ; SEM-IV:	: 4.79 ; SEM : 28 ; SEM	-V: 5.65 ; SI -V: 26 ; SI	EM-VI: 6.19 ;	SEM-VII: 7.40 SEM-VII: 25	; CGPI: 5.96
	REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:411/750; SE	GM-II: 27 ; GM-II:410/750;	SEM-III: 26 SEM-III:341	; SEM-IV	: 28 ; SEM :439/900; SEM	-V: 26 ; SI -V:411/750; SI	EM-VI: 27 EM-VI:487/850	SEM-VII: 25 SEM-VII: 476/70	0; TOTAL: 3461/6125 (56.51

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OFFICE REGISTER FOR THE	E B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:532:AETCE		RESULT DATE :- AUGUST 03,

Cours Th(80/32)		<course-ii> Th(80/32)</course-ii>								TOTAL MARKS
	IW(23/10)	In (20/08)	In(20/08)	IW(23/10)	In(20/08)	Or (25/10)	Or (25/10)	Or (50/20)	RESULT	REMARK OUT OF 650
Total	Total	In(20/08) Total	Total	Total	Total	Total	Total	Total		
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓腓	G SGPI
. EEC801 . ILO8029	DES, MGMT. & A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80: 16. EEL80:	2 FLEXIBLE 1 SIMULATI	AC TRANS. SY	STEM 06. EE 17. EE	DLO8044 POWER	SYS.PLANNING	& REL. S. LAB	
		HENDER PUSHPA								
59	20	67 17	73	20	62 19	18	14	42		
		17 84	18	20	19	18	14	41	P	519
		4 0 10 40							24 2	30 9.58
		M-II: 6.39 ;							6 ;	CGPI: 6.35
MARKS: SEM-	I:449/750; SE		SEM-III:346	/775; SEM-IV:	404/900; SEM-	V:379/750; SE	M-VI:449/850;	SEM-VII:481/		OTAL: 3456/6125 (56.42%
		ABHAKAR KRISHN								
61	24	79 19	76	24	66	23	23	46		
18 79	24	19 98	19	24	20	20	23 46	45	P	586
		4 0 10 40							24 2	36 9.83
		M-II: 8.11 ;							4 ;	CGPI: 8.08
IARKS: SEM-	I:539/750; SE		SEM-III:548	/775; SEM-IV:	627/900; SEM-	V:474/750; SE	M-VI:634/850;	SEM-VII:569/		OTAL: 4537/6125 (74.07%
		PRABHAKAR D								
57	20	60 18	74	20	53	17	14	40		
16 73	 20	18 78	8		20	16	15	38	P	486
		4 A 9 36							24 2	09 8.71
		M-II: 5.11 ;							2 ;	CGPI: 6.36
MARKS: SEM-	I:414/750; SE	M-II:374/750;	SEM-III:358	/775; SEM-IV:	468/900; SEM-	V:483/750; SE	M-VI:500/850;	SEM-VII:485/		OTAL: 3568/6125 (58.25%
- Reserved,	RLE- Reserve	5042/0.5043, e for Lower Ex	amination, R	PV- Provision	al, RCC- 0.50	50, ADC- Admi	ssion Cancell		Passes	
		C:Credits, 腓:		,			& Grades			
		mance Index = $75-79$.)-44 99 T.ess	Than 40		

2021

UNIVERSITY OF MU	MUMBAI		
		Page No.: 205	
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINE	NEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME: 532: AETCE		RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT		532:AETCE				RESU	LT DATE :- AU	GUST 03, 2021	
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	<pre>< Course Th(80/32) In(20/08) Total C G GP C*G</pre>	P-III> Tw(25/10) Total C G GP C*G		< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G SGPI	
	ENVIRONMENTA	L MANAGEMENT	16. EEL801	L SIMULATI		17. EE	EL802 ELECT	RICAL SYS. DE	S. LAB 18. EE	
		RRAF ALI HAID								
67 19 86 4 O 10 40	23 23 1 0 10 10	79 20 99 4 O 10 40	76 19 95 3 O 10 30	22 22 1 0 10 10	60 20 80 3 O 10 30	22 23 45 1 0 10 10	23 22 45 1 0 10 10	44 46 90 6 O 10 60	P 24 240 10.0	585
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:567/750; SE	M-II: 27 ; M-II:546/750;	SEM-III: 26 SEM-III:488/	; SEM-IV: /775; SEM-IV:	28 ; SEM- 687/900; SEM-	V: 26 ; SE V:496/750; SE	EM-VI: 27 ; EM-VI:634/850;	SEM-VII: 25 SEM-VII:601/	8 ; CGPI: 8	04/6125 (75.17%
281608 /SAG	GAM KALPITA A	RJUN KRISHNAV	ENI							
94	 23	99	94	23	64 20 84 3 O 10 30	44	42	87	P 24 240 10.0	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:613/750; SE	M-II: 27 ; M-II:597/750;	SEM-III: 26 SEM-III: 648/	; SEM-IV: /775; SEM-IV:	28 ; SEM- 793/900; SEM-	V: 26 ; SE V:636/750; SE	EM-VI: 27 ; EM-VI:733/850;	SEM-VII: 25 SEM-VII: 636/	0 ; CGPI: 9	46/6125 (85.65%
		VINAY HARSHAS								
51 16 67 4 C 7 28	22 22 1 0 10 10	60 19 79 4 A 9 36	69 16 85 3 O 10 30	21 21 1 0 10 10	57 19 76 3 A 9 27	20 21 41 1 O 10 10	17 14 31 1 C 7 7	40 44 84 6 O 10 60	P 24 218 9.0	506
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:461/750; SE	M-II: 27 ; M-II:513/750;	SEM-III: 26 SEM-III: 439/	; SEM-IV: /775; SEM-IV:	28 ; SEM- 563/900; SEM-	V: 26 ; SE V:479/750; SE	EM-VI: 27 ; EM-VI:565/850;	SEM-VII: 25 SEM-VII: 566/	4 ; CGPI: 7	92/6125 (66.81%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex :Credits, # : mance Index = bove 75-79.	*- 0.5045, \$- amination, RF Sum of Credit ##G/##, CGPI 99 70-74.99 9 B / 8	- Carried For PV- Provision Points, # G :Cumulative (O 60-69.99 C / 7	ward Grade, ~ nal, RCC- 0.50 Sum of Produc Grade Performa 50-59.99 D / 6	- Dyslexia, F 50, ADC- Admit t of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0		

	UNIVERSIII OF MUMBAI				
				Page No.: 206	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:532:AETCE			RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENI		.JJZ.ALICE					JLT DATE :- A	00031 03, 2	.021
EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT RE 腓 腓 G	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNIN FRICAL SYS. D	G & REL. ES. LAB 1	8. EEL803 PROJECT-II
	DGE HARSH NIT									
58 16 74 4 B 8 32	22 22 1 O 10 10	64 18 82 4 O 10 40	68 17 85 3 O 10 30	23 23 1 0 10 10	58 19 77 3 A 9 27	21 20 41 1 0 10 10	18 16 34 1 C 7 7	37 40 77 6 A 9 54	P 24 220	515 9.17
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:432/750; SE	EM-II: 27 ; EM-II:469/750;	SEM-III: 26	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :567/900; SEM	-V: 26 ; S: -V:471/750; S:		; SEM-VII: 25 ; SEM-VII:548	/700; TOTA	T: 7.12 L: 3935/6125 (64.24%
3281611 SHI	NDE MAYURESH	MARUTI SHAILA	A							
83	22	85	95	22	83	45	19 20 39 1 A 9 9	90		
		CREDITS: MARKS:	: SEM-III: 26 : SEM-III:543	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :576/900; SEM	-V: 26 ; S: -V:497/750; S:		; SEM-VII: 25 ; SEM-VII:565	/700; TOTA	T: 8.24 L: 3422/4625 (73.99%
		H TANAJI VANDA								
71 16 87 4 0 10 40	22 22 1 0 10 10	78 19 97 4 O 10 40	74 13 87 3 O 10 30	22 22 1 0 10 10	69 20 89 3 O 10 30	21 20 41 1 0 10 10	16 16 32 1 C 7 7	38 38 76 6 A 9 54	P 24 231	553 9.63
		CREDITS: MARKS:	: SEM-III: 26 : SEM-III:428	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :555/900; SEM	-V: 26 ; S: -V:411/750; S:		; SEM-VII: 25 ; SEM-VII:518	/700; TOTA	I: 7.11 L: 2954/4625 (63.87%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	CO.229, @- O. RLE- Reserve Grade Point, @ Grade Perfor : 80 and #	.5042/0.5043, e for Lower Ex C:Credits, 脚: rmance Index = Above 75-79.	*- 0.5045, \$ xamination, F Sum of Credi = li G/ li , CGP: .99 70-74.9 9 B / 8	S- Carried Fo: RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 B C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:532:AETCE RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		332:AETCE					DET DATE :- AUG		
AT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	TOTA. RESULT REMARK OUT (
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EE 17. EE	EDLO8044 POWER	R SYS.PLANNING		ROJECT-II
281613 SIN	GH MITESH PRA	ADEEP SAMGEETA	1							
62 18 80 4 0 10 40	22 22 1 0 10 10	77 18 95 4 O 10 40	76 18 94 3 O 10 30	22 22 1 0 10 10	63 19 82 3 0 10 30	21 20 41 1 0 10 10	21 18 39 1 A 9 9	45 45 90 6 O 10 60	P 565 24 239 9.96	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:452/750; SE	EM-II: 27 ; EM-II: 428/750;	SEM-III: 26 SEM-III:431	; SEM-IV /775; SEM-IV	: 28 ; SEM :500/900; SEM	-V: 26 ; SE -V:423/750; SE	EM-VI: 27 EM-VI:510/850	SEM-VII: 25 SEM-VII:533/7	0 ; CGPI: 6.90 700; TOTAL: 3842/612	
	VE RUSHABH SA									
82	20	80	91	21	78	35	29	30 30 60	P 496	
SGPI: SEM- EDITS: SEM- MARKS: SEM-	I: 6.33 ; SE I: 27 ; SE I:446/750; SE	EM-II: 6.06 ; EM-II: 27 ; EM-II:433/750;	SEM-III: 5. SEM-III: 26 SEM-III:412	42 ; SEM-IV ; SEM-IV /775; SEM-IV	: 5.86 ; SEM : 28 ; SEM :497/900; SEM	-V: 6.19 ; SE -V: 26 ; SE -V:427/750; SE	EM-VI: 6.37 ; EM-VI: 27 ; EM-VI:485/850;	SEM-VII: 8.12 SEM-VII: 25 SEM-VII: 507/7	2 ; CGPI: 6.61 700; TOTAL: 3703/612	
		AJENDRA SAROJ								
53	20	75	57	15	75		31	63	P RLE 425	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:427/750; SE	EM-II: 27 ; EM-II:469/750;	SEM-III: 26 SEM-III:417	; SEM-IV /775; SEM-IV	: 28 ; SEM :524/900; SEM	-V: 26 ; SE -V:446/750; SE	EM-VI: 27 EM-VI:505/850	SEM-VII: SEM-VII:	; CGPI: ; TOTAL:	
FEMALE, #-R-R-Reserved, Grade, GP:GFI:Semester Marks Fade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex C:Credits, # : mance Index = Above 75-79.	*- 0.5045, \$ samination, R Sum of Credi: 腓 G/腓, CGP1 99 70-74.9 9 B / 8	- Carried Fo. PV- Provision t Points, #G ::Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, F 050, ADC- Admi ct of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent, Lssion Cancel & Grades 0-44.99 Less P / 4	F- Fails, P-led s Than 40 F / 0		

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OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:532:AETCE			RESULT DATE :- AUGUST 03, 2021

	CODEDCE, CEIVI		JJZ.ABICE					DLT DATE :- AU	G051 05,	2021
EAT_NO NAME	Ξ									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EF 17. EF	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
281616 UMT	OL BHARAT KON	IDYA SEETA								
65 16 81 4 O 10 40	21 21 1 0 10 10	75 19 94 4 O 10 40	74 18 92 3 O 10 30	20 20 1 0 10 10	62 20 82 3 O 10 30	18 20 38 1 A 9 9	21 21 42 1 0 10 10	36 35 71 6 B 8 48	P 24 22	541 7 9.46
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 427	; SEM-IV /775; SEM-IV	: 28 ; SEM :488/900; SEM		EM-VI: 27 ; EM-VI:464/850;	SEM-VII: 25 SEM-VII:568/	700; TO	GPI: 6.84 TAL: 2905/4625 (62.81%
281617 UNN	NITHAN ADARSH	SURESH ANIJA								
73 18 91 4 O 10 40	23 23 1 0 10 10	79 20 99 4 O 10 40	75 18 93 3 O 10 30	22 22 1 0 10 10	66 20 86 3 O 10 30	21 23 44 1 0 10 10	23 22 45 1 0 10 10	48 48 96 6 O 10 60	P 24 24	599
		MARKS:	SEM-III:637	/775; SEM-IV	:724/900; SEM		EM-VI:633/850;	SEM-VII:622/	700; TO	GPI: 9.06 TAL: 3709/4625 (80.19%
	SE VAIDEHI AT									
65 17 82 4 0 10 40	21 21 1 0 10 10	70 18 88 4 O 10 40	75 18 93 3 O 10 30	22 22 1 0 10 10	60 19 79 3 A 9 27	22 20 42 1 0 10 10	19 19 38 1 A 9 9	41 43 84 6 O 10 60		549 6 9.83
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:484/750; SE	EM-II: 27 ; EM-II:456/750;	SEM-III: 26 SEM-III:439	; SEM-IV /775; SEM-IV	: 28 ; SEM :542/900; SEM		EM-VI: 27 ; EM-VI:507/850;	SEM-VII: 25 SEM-VII:511/	700; TO	GPI: 7.07 TAL: 3918/6125 (63.97%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	- 0.229, @- 0. RLE- Reserve Grade Point, Grade Perfor : 80 and Pet.: 0 / 1	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$ amination, R Sum of Credit = 腓G/腓, CGPI 99 70-74.9 9 B / 8	- Carried Fo PV- Provisio t Points, 腓G ::Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 1 050, ADC- Admi oct of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed s Than 40 F / 0	Passes	

U	UNIVERSIII OF MUMBAI		
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OFFICE REGISTER FOR THE B.E. (EL	LECTRICAL ENGINEERING) (SEM VIII)	I) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME: 5	532:AETCE	RESULT DATE :- AUGUST 03, 2	2021

Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓 G	
)1. EEC801	DES, MGMT.& A	AUD.OF ELE.SYS	02. EEC80	2 FLEXIBLE	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNIN	G & REL.	18. EEL803 PROJECT-II
		DEVESH VANITA								
71 19 90 4 0 10 40	22 22 1 0 10 10	71 20 91 4 O 10 40	76 19 95 3 O 10 30	21 21 1 0 10 10	61 20 81 3 O 10 30	20 16 36 1 B 8 8	21 19 40 1 0 10 10	44 45 89 6 O 10 60	P 24 23	565 8 9.92
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:401/750; SE		SEM-III: 26 SEM-III:364	; SEM-IV 1/775; SEM-IV	: 28 ; SEM: :427/900; SEM	-V: 26 ; S: -V:380/750; S:	EM-VI: 27 EM-VI:513/850	; SEM-VII: 25 ; SEM-VII:571	/700; TO	GPI: 6.42 TAL: 3633/6125 (59.31%)
				2.0	E O	20	1.5	3.5		
18 84 4 O 10 40	21 21 1 0 10 10	70 18 88 4 O 10 40	17 86 3 O 10 30	20 20 1 0 10 10	20 79 3 A 9 27	18 38 1 A 9 9	15 30 1 C 7 7	38 73 6 B 8 48	P 24 22	519 1 9.21
REDITS: SEM-	I: 27 ; SE	EM-II: 5.83 ; EM-II: 27 ; EM-II:430/750;	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; S	EM-VI: 27	; SEM-VII: 25		GPI: 6.40 TAL: 3612/6125 (58.97%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and F t.: O / 1	5042/0.5043, e for Lower Exc:Credits, 腓: mance Index =	*- 0.5045, \$ amination, R Sum of Credi ##G/##, CGP1 99 70-74.9 9 B / 8	Carried For RPV- Provision t Points, #GI:Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P led s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAM	ME · 533 · SSPMCE			RESULT DATE AUGUST 03 2021

		'RE NAME:					RESU	JLT DATE :- AU	GUST 03, 2021	l
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	< Course Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMAI	RK OUT OF 650
	ENVIRONMENTA	L MANAGEMENT	16. EEL801	SIMULAT	ION LAB-IV	17. E		TRICAL SYS. DE	S. LAB 18.	EEL803 PROJECT-II
	E ANIKET ANAN									
71 20 91 4 O 10 40	23 23 1 0 10 10	69 18 87 4 O 10 40	64 17 81 3 O 10 30	18 18 1 B 8 8	72 20 92 3 O 10 30	23 22 45 1 O 10 10	18 18 36 1 B 8 8	35 30 65 6 C 7 42	P 24 218 9	538
		MARKS:	SEM-III:476/	775; SEM-IV	:504/900; SEM	-V:468/750; S		: SEM-VII:556/	700; TOTAL:	7.47 3121/4625 (67.48%)
281622 ANA	VKAR ASHISH A	NIL ASMITA								
89	21	85	80	19	89	45	20 21 41 1 0 10 10	78	P 24 233 9	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:391/750; SE	M-II: 27 ; M-II:443/750;	SEM-III: 26 SEM-III:415/	; SEM-IV 7775; SEM-IV	: 28 ; SEM :512/900; SEM	-V: 26 ; S -V:459/750; S		: SEM-VII: 25 : SEM-VII:567/	700; TOTAL:	6.87 3923/6125 (64.05%
	AJ SHUBHAM DI									
72 19 91 4 0 10 40	21 21 1 0 10 10	68 18 86 4 O 10 40	65 16 81 3 O 10 30	18 18 1 B 8 8	65 20 85 3 O 10 30	20 22 42 1 0 10 10	17 18 35 1 B 8 8	35 32 67 6 C 7 42	P 24 218 9	
		CREDITS: MARKS:	SEM-III: 26 SEM-III:435/	; SEM-IV 7775; SEM-IV	: 28 ; SEM :462/900; SEM	-V: 26 ; S -V:386/750; S		SEM-VII: 25 SEM-VII: 542/	700; TOTAL:	6.77 2894/4625 (62.57%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and A t.: O / 1	5042/0.5043, for Lower Ex ::Credits, #: mance Index = above 75-79.	*- 0.5045, \$- amination, RF Sum of Credit ! # G/ # , CGPI: 99 70-74.99 9 B / 8	- Carried Fo PV- Provisio Points, #6 :Cumulative 0 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	· Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRI	CAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:533:SS	PMCE	RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENI		JJJ.JJFMCE					JLT DATE :- AU		021
SEAT_NO NAME	1									
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT RE. 腓 腓G	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE SIMULAT	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	& REL. S. LAB 1	8. EEL803 PROJECT-II
	IDEKAR PRANALI									
70 20 90 4 0 10 40	22 22 1 O 10 10	64 19 83 4 O 10 40	63 16 79 3 A 9 27	19 19 1 A 9 9	68 19 87 3 O 10 30	20 21 41 1 0 10 10	21 20 41 1 0 10 10	32 35 67 6 C 7 42	P 24 218	529 9.08
		MARKS:	SEM-III:512/	775; SEM-IV	:596/900; SEM	-V:466/750; SI		: SEM-VII:577/	700; TOTA	I: 8.06 L: 3325/4625 (71.89%)
)GALE BABU PU									
68 20 88 4 O 10 40	21 21 1 O 10 10	69 17 86 4 O 10 40	62 15 77 3 A 9 27	18 18 1 B 8 8	68 19 87 3 O 10 30	22 22 44 1 0 10 10	19 19 38 1 A 9 9	32 30 62 6 C 7 42	P 24 216	521
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:411/750; SE	EM-II: 27 ; EM-II:439/750;	SEM-III: 26 SEM-III:396/	; SEM-IV 7775; SEM-IV	: 28 ; SEM :494/900; SEM	-V: 26 ; SI -V:381/750; SI		SEM-VII: 25 SEM-VII: 543/	700; TOTA	I: 6.49 L: 3669/6125 (59.90%)
	VAN GAUTAMI I									
72 20 92 4 0 10 40	21 21 1 0 10 10	66 19 85 4 O 10 40	64 15 79 3 A 9 27	20 20 1 0 10 10	66 20 86 3 0 10 30	21 20 41 1 0 10 10	21 20 41 1 0 10 10	35 40 75 6 A 9 54	P 24 231	540 9.63
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 466	; SEM-IV 7775; SEM-IV	: 28 ; SEM :554/900; SEM	-V: 26 ; SI -V:506/750; SI		SEM-VII: 25 SEM-VII: 570	700; TOTA	I: 7.88 L: 3264/4625 (70.57%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester % Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Grade Point, Grade Perfor : 80 and Pet.: O / 1	5042/0.5043, e for Lower Excitations: Image: Emance Index = Above 75-79.	*- 0.5045, \$- samination, RF Sum of Credit = 腓G/腓, CGPI .99 70-74.99	- Carried For PV- Provision Points, i G:Cumulative O 60-69.99	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F Fails, Pled Than 40 F / 0	- Passes	

				rage No.:	212
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN 3	UNE 2021
COLLEGE/CENTRE NAI	ME:533:SSPMCE			RESULT DAT	E :- AUGUST 03, 2021

<---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281627 CHAVAN OMKAR SANTOSH SWATI 67 61 19 67 20 21 35 17 17 -- 19 21 21 42 84 78 19 86 41 42 77 18 42 91 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 A 9 9 3 O 10 30 1 O 10 10 1 O 10 10 6 A 9 54 24 230 9.58 (DIPLOMA STUDENT) SGPI: SEM-III: 5.85 ; SEM-IV: 6.07 ; SEM-V: 6.31 ; SEM-VI: 8.00 ; SEM-VII: 9.48 ; CGPI: 7.49 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 435/775; SEM-IV: 516/900; SEM-V: 438/750; SEM-VI: 620/850; SEM-VII: 574/700; TOTAL: 3121/4625 (67.48%) 8281628 CHAVAN PRATHAMESH PRAKASH PRATIMA 15 -- 19 22 15 33 79 18 90 44 30 65 20 529 17 93 89 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 B 8 8 3 0 10 30 1 0 10 10 1 C 7 7 6 C 7 42 24 214 8.92 SGPI: SEM-I: 5.33 ; SEM-II: 6.80 ; SEM-III: 5.54 ; SEM-IV: 5.86 ; SEM-V: 5.46 ; SEM-VI: 7.04 ; SEM-VII: 8.52 ; CGPI: 6.64 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:394/750; SEM-II:467/750; SEM-II:420/775; SEM-IV:489/900; SEM-V:393/750; SEM-VI:558/850; SEM-VII:535/700; TOTAL: 3785/6125 (61.80%) ______ 8281629 CHAVAN RAJKISHOR SADANANDA SAVITA 17 19 18 16 -- 20 79 17 89 23 44 17 34 30 519 90 8.6 60 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 C 7 7 3 O 10 30 1 O 10 10 1 C 7 7 6 C 7 42 24 213 8.88 (DIPLOMA STUDENT) SGPI: SEM-III: 6.42 ; SEM-IV: 4.93 ; SEM-V: 6.77 ; SEM-VI: 7.93 ; SEM-VII: 8.96 ; CGPI: 7.26 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:479/775; SEM-IV:437/900; SEM-V:472/750; SEM-VI:603/850; SEM-VII:543/700; TOTAL: 3053/4625 (66.01%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Dago No . 212

			Page No.: 213
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:533:SSPMCE		RESULT DATE :- AUGUST 0

	COLLEGE/CENT	'RE NAME	:533:SSPMC	E 						RESU	JLT DAT	TE :- AU	GUST	03, 202 	1 	
EAT_NO NAME	: :se-I>	<course-ii></course-ii>	< Co	urse-III	>	<course-l< th=""><th>:V> < Cou</th><th>rse-V ></th><th>> <cour< th=""><th>se-VI> <</th><th><course< th=""><th>e-VII></th><th></th><th></th><th></th><th></th></course<></th></cour<></th></course-l<>	:V> < Cou	rse-V >	> <cour< th=""><th>se-VI> <</th><th><course< th=""><th>e-VII></th><th></th><th></th><th></th><th></th></course<></th></cour<>	se-VI> <	<course< th=""><th>e-VII></th><th></th><th></th><th></th><th></th></course<>	e-VII>				
	Tw(25/10)												RESU	LT REMA	TOTAL RK OUT O	MARKS F 650
	Total													nde		
	C G GP C*G															
5. ILO8029	DES,MGMT.& A	L MANAGEMENT	16. EE	L801 S	IMULATI	ON LAB-IV	7	17. E	EEL802	ELECT	TRICAL	SYS. DE	S. LA	в 18.	EEL803 PR	OJECT-II
8281630 /DES	SAI SHRADDHA	DATTARAM S	WITA													
71	23	66	63	19		76	20		21		38					
20 91	23	66 16 82	15 78	19		20 96	21 41		19 40		40 78		Р		548	
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9	27 1 A	9 9	3 0 10	30 1 0	10 10	1 0	10 10	6 A	9 54	24	230	9.58	
	-I: 7.93 ; SE												8 ;	CGPI:	8.30	
	-I: 27 ; SE -I:556/750; SE												700;	TOTAL:	4579/6125	(74.76%)
	SAI PRAJAKTA S															
0201031 /DES																
64 20	22	70 17 87	62 1.6	20		63 19	23		21 22		40 42		P		543	
84	22	87	78	20	10 10	82	45	10.10	43	10.10	82					
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9	27 1 0	10 10	3 0 10	30 1 0	10 10	1 0	10 10	6 0	10 60	24	231	9.88	
(DIPLOM	MA STUDENT)		: SEM-III: : SEM-III:										8 ;	CGPI:	7.29	
		MARKS	: SEM-III:	429/775;	SEM-IV:	511/900;	SEM-V:433	/750; \$	SEM-VI:	595/850	; SEM-V	7II:529/				
	NJI ANURAG PR															
72	20	69	66	19		66	21		19		32					
19 91	20 20	17	17	 1 Q		20	22		18		31		P		528	
	1 0 10 10	4 0 10 40	3 0 10	30 1 A	9 9	3 0 10	30 1 0	10 10	1 B	8 8	6 C	7 42	24	219	9.13	
(DIPLON	MA STUDENT)	SGPI	: SEM-III:	5.69 ;	SEM-IV:	4.96 ;	SEM-V: 5.	92 ; 9	SEM-VI:	6.85	; SEM-V	7II: 9.0	14 ;	CGPI:	6.86	
			: SEM-III: : SEM-III:										700.	momar.	2072/4625	(62 12%)
	· O.229, @- O.															
R- Reserved,	RLE- Reserve	for Lower E	xamination	, RPV- Pr	ovision	al, RCC-	0.5050, A	DC- Adr	mission	Cancel		, 1	1433			
	Grade Point, C Grade Perfor								s & Gra	ades						
Marks	: 80 and A	bove 75-79	.99 70-7	4.99 60	-69.99	50-59.9	9 45-49	.99								
		Δ 7 /	O D	/ 0	C / 7	D / 6	E /	5	P / 4		F / O					

				Page No.: 214
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:533:SSPMCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-V > <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVİRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281633 /DHURI MINAL MAHESH MAYURI 23 70 64 18 65 20 19 35 -- 16 15 -- 20 21 20 31 23 86 79 18 85 41 39 66 20 80 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 B 8 8 3 O 10 30 1 O 10 10 1 A 9 9 6 C 7 42 24 216 9.00 SGPI: SEM-I: 6.44 ; SEM-II: 6.70 ; SEM-III: 6.58 ; SEM-IV: 7.39 ; SEM-V: 7.23 ; SEM-VI: 9.22 ; SEM-VII: 9.24 ; CGPI: 7.70 @0.05 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:449/750; SEM-II:476/750; SEM-II:476/775; SEM-IV:603/900; SEM-V:494/750; SEM-VI:686/850; SEM-VII:571/700; TOTAL: 4272/6125 (69.75%) 62 59 17 63 20 19 32 16 14 -- 19 20 19 35 78 73 17 82 40 38 67 19 16 P 492 77 4 A 9 36 1 O 10 10 4 A 9 36 3 B 8 24 1 C 7 7 3 O 10 30 1 O 10 10 1 A 9 9 6 C 7 42 24 204 8.50 (DIPLOMA STUDENT) SGPI: SEM-III: 5.69 ; SEM-IV: 5.21 ; SEM-V: 5.92 ; SEM-VI: 6.78 ; SEM-VII: 8.84 ; CGPI: 6.77 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:441/775; SEM-IV:464/900; SEM-V:425/750; SEM-VI:537/850; SEM-VII:539/700; TOTAL: 2898/4625 (62.66%) 8281635 /GAWADE SNEHAL SUHAS SNEHA 20 18 16 -- 19 20 83 78 18 81 41 19 39 35 70 515 --83 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 B 8 8 3 O 10 30 1 O 10 10 1 A 9 9 6 B 8 48 24 222 9.25 SGPI: SEM-I: 6.15 ; SEM-II: 7.07 ; SEM-III: 6.96 ; SEM-IV: 6.50 ; SEM-V: 6.23 ; SEM-VI: 7.52 ; SEM-VII: 8.68 ; CGPI: 7.26 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:440/750; SEM-II:483/750; SEM-III:494/775; SEM-IV:541/900; SEM-V:427/750; SEM-VI:582/850; SEM-VII:521/700; TOTAL: 4003/6125 (65.36%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

				Page No.: 215
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII) ((CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:533:SSPMCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281636 GAWADE KAMLESH DILIP DIPIKA
 20
 71
 62
 18
 67
 20
 19
 30

 - 19
 17
 - 19
 21
 19
 35

 20
 90
 79
 18
 86
 41
 38
 65
 19 84 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 B 8 8 3 O 10 30 1 O 10 10 1 A 9 9 6 C 7 42 24 216 9.00 SGPI: SEM-I: 4.94 ; SEM-II: 5.30 ; SEM-III: 5.23 ; SEM-IV: 5.54 ; SEM-V: 6.96 ; SEM-VI: 7.22 ; SEM-VII: 8.72 ; CGPI: 6.56 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:386/750; SEM-II:386/750; SEM-II:393/775; SEM-IV:474/900; SEM-V:472/750; SEM-VI:562/850; SEM-VII:534/700; TOTAL: 3728/6125 (60.87%) 61 18 66 24 20 15 -- 20 23 20 76 18 86 47 40 20 18 35 P 534 92 65 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 B 8 8 3 0 10 30 1 0 10 10 1 0 10 10 6 C 7 42 24 217 9.04 (DIPLOMA STUDENT) SGPI: SEM-III: 7.85 ; SEM-IV: 7.93 ; SEM-V: 8.12 ; SEM-VI: 9.78 ; SEM-VII: 9.68 ; CGPI: 8.72 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:554/775; SEM-IV:650/900; SEM-V:545/750; SEM-VI:722/850; SEM-VII:583/700; TOTAL: 3588/4625 (77.58%) 8281638 /GAWDE SAMRUDDHI PRABHAKAR NIKITA 19 17 14 -- 19 20 18 33 76 19 80 42 37 66 507 --80 85 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 A 9 9 3 O 10 30 1 O 10 10 1 B 8 8 6 C 7 42 24 216 9.00 SGPI: SEM-I: 5.30 ; SEM-II: 6.22 ; SEM-III: 5.58 ; SEM-IV: 6.68 ; SEM-V: 6.23 ; SEM-VI: 7.30 ; SEM-VII: 7.76 ; CGPI: 6.72 @0.03 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:391/750; SEM-II:437/750; SEM-III:423/775; SEM-IV:554/900; SEM-V:445/750; SEM-VI:556/850; SEM-VII:493/700; TOTAL: 3806/6125 (62.14%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

				raye NO 210	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	

COLLEGE/CENTRE NAME:533:SSPMCE RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281639 HALDANKAR PRAJWAL PRAKASH PRANALI
 20
 65
 61
 19
 68
 21
 18
 32

 - 18
 15
 - 19
 20
 19
 33

 20
 83
 76
 19
 87
 41
 37
 65
 20 93 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 A 9 9 3 O 10 30 1 O 10 10 1 B 8 8 6 C 7 42 24 216 9.00 (DIPLOMA STUDENT) SGPI: SEM-III: 6.69 ; SEM-IV: 6.68 ; SEM-V: 6.27 ; SEM-VI: 7.96 ; SEM-VII: 9.44 ; CGPI: 7.63 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:476/775; SEM-IV:553/900; SEM-V:448/750; SEM-VI:612/850; SEM-VII:577/700; TOTAL: 3187/4625 (68.91%)
 36
 17
 55
 20
 19
 32

 14
 - 16
 20
 20
 32

 50
 17
 71
 40
 39
 64
 14 19 49 4 E 5 20 1 0 10 10 4 0 10 40 3 D 6 18 1 C 7 7 3 B 8 24 1 0 10 10 1 A 9 9 6 C 7 42 24 180 7.50 SGPI: SEM-III: -- ; SEM-IV: 5.39 ; SEM-V: -- ; SEM-VI: -- ; SEM-VII: 7.00 ; CGPI: --(DIPLOMA STUDENT) CREDITS: SEM-III: -- ; SEM-IV: 28 ; SEM-V: -- ; SEM-VI: -- ; SEM-VII: 25

MARKS: SEM-III: -- ; SEM-IV: 427/825; SEM-V: -- ; SEM-VI: -- ; SEM-VII: 438/700; TOTAL: --8281641 KADAM LOKESH SAMBHAJI SWAPNALI 19 18 14 -- 20 23 21 81 71 19 85 45 40 41 516 79 76 4 A 9 36 1 O 10 10 4 O 10 40 3 B 8 24 1 A 9 9 3 O 10 30 1 O 10 10 1 O 10 10 6 A 9 54 24 223 9.29 (DIPLOMA STUDENT) SGPI: SEM-III: 5.46 ; SEM-IV: 6.14 ; SEM-V: 6.73 ; SEM-VI: 7.19 ; SEM-VII: 8.84 ; CGPI: 7.22 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:404/775; SEM-IV:511/900; SEM-V:454/750; SEM-VI:559/850; SEM-VII:532/700; TOTAL: 2976/4625 (64.35%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Dago No . 216

				rage No.: 217	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:533:SSPMCE			RESULT DATE :- AUGUST 03, 2021	

______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281642 /KAZI MUSKAN MUNIR JAYADA 68 64 19 67 21 20 35 18 16 -- 20 20 19 40 86 80 19 87 41 39 75 20 40 21 87 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 A 9 9 3 O 10 30 1 O 10 10 1 A 9 9 6 A 9 54 24 232 9.67 (DIPLOMA STUDENT) SGPI: SEM-III: 6.42 ; SEM-IV: 6.57 ; SEM-V: 7.31 ; SEM-VI: 9.26 ; SEM-VII: 8.52 ; CGPI: 7.92 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:451/775; SEM-IV:546/900; SEM-V:501/750; SEM-VI:680/850; SEM-VII:531/700; TOTAL: 3244/4625 (70.14%) 17 71 22 18 21 19 35 89 43 37 70 20 16 --523 1.8 76 17 89 85 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 C 7 7 3 0 10 30 1 0 10 10 1 B 8 8 6 B 8 48 24 220 9.17 SGPI: SEM-I: 5.31 ; SEM-II: 6.22 ; SEM-III: 6.62 ; SEM-IV: 6.79 ; SEM-V: 6.77 ; SEM-VI: 7.59 ; SEM-VII: 9.16 ; CGPI: 7.16 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:394/750; SEM-II:437/750; SEM-II:470/775; SEM-IV:554/900; SEM-V:463/750; SEM-VI:593/850; SEM-VII:575/700; TOTAL: 4009/6125 (65.45%) 8281644 /KHARAT SARITA UTTAM SHASHIKALA 20 40 19 19 14 -- 19 18 82 19 40 528 77 87 87 76 39 4 O 10 40 1 O 10 10 4 O 10 40 3 A 9 27 1 B 8 8 3 O 10 30 1 O 10 10 1 A 9 9 6 A 9 54 24 228 9.50 (DIPLOMA STUDENT) SGPI: SEM-III: 5.35 ; SEM-IV: 5.89 ; SEM-V: 6.46 ; SEM-VI: 7.48 ; SEM-VII: 8.56 ; CGPI: 7.15 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:407/775; SEM-IV:499/900; SEM-V:471/750; SEM-VI:583/850; SEM-VII:524/700; TOTAL: 3012/4625 (65.12%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGI	INEERING) (SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:533:SSPMCE		RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	rke name:	533:SSPMCE					ULT DATE :- A	JGUST 03, 2021
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre>Course-VI> Tw(25/10) Or(25/10) Total C G GP C*G</pre>	Tw(50/20) Or(50/20) Total C G GP C*G	TOTAL MAR RESULT REMARK OUT OF 65 腓 腓g SGPI
01. EEC801 15. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. E 17. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DI	
	AL PARTH PANI								
92	22	69 18 87 4 O 10 40	77	19	90	42	38	12	P 539 24 223 9.29
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:424/750; SE	EM-II: 27 ; EM-II:427/750;	SEM-III: 26 SEM-III:412	; SEM-IV /775; SEM-IV	: 28 ; SEM :490/900; SEM	-V: 26 ; S -V:430/750; S	EM-VI: 27 EM-VI:559/850	; SEM-VII: 25 ; SEM-VII:545,	76 ; CGPI: 6.72 @0.03 /700; TOTAL: 3826/6125 (62
72 18 90	20 20	66 17 83	74	18	20 87	20 40	19 19 38 1 A 9 9	32 64	P 514 24 213 8.88
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:506/750; SE	EM-II: 27 ; EM-II:557/750;	SEM-III: 26 SEM-III:494	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :542/900; SEM	-V: 26 ; S -V:452/750; S	EM-VI: 27 EM-VI:598/850	; SEM-VII: 25 ; SEM-VII:551,	08 ; CGPI: 7.53 /700; TOTAL: 4214/6125 (68
	VISHAL RAMES								
14 83	 20	17 88	16 79	 18	18 84	20 40		32 65	P 512 24 215 8.96
		CREDITS: MARKS:	SEM-III: 26 SEM-III:409	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :463/900; SEM	-V: 26 ; S -V:397/750; S	EM-VI: 27 EM-VI:550/850	; SEM-VII: 25 ; SEM-VII:508,	O4 ; CGPI: 6.67 @0.08 /700; TOTAL: 2839/4625 (61
/- FEMALE, #- RR- Reserved, G:Grade, GP:0 SGPI:Semester % Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Frade Point, G Grade Perfor : 80 and F	.5042/0.5043, e for Lower Ex C:Credits, lh: rmance Index = Above 75-79.	*- 0.5045, \$ camination, R Sum of Credit	- Carried For PV- Provision to Points, #G::Cumulative 9 60-69.99	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent dission Cancel & & Grades 0-44.99 Les P / 4	, F- Fails, Poled s Than 40 F / 0	- Passes

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OFFICE	REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HE	LD IN	1 JUNE	2021

COLLEGE/CENTRE NAME:533:SSPMCE RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281648 LOHAR RUSHIKESH DHANAJI VIMAL
 20
 68
 61
 17
 66
 21
 17
 30

 - 19
 15
 - 19
 20
 18
 30

 20
 87
 76
 17
 85
 41
 35
 60
 19 83 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 C 7 7 3 O 10 30 1 O 10 10 1 B 8 8 6 C 7 42 24 214 8.92 (DIPLOMA STUDENT) SGPI: SEM-III: 6.42 ; SEM-IV: 5.57 ; SEM-V: 6.31 ; SEM-VI: 7.19 ; SEM-VII: 8.88 ; CGPI: 7.16 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 450/775; SEM-IV: 495/900; SEM-V: 424/750; SEM-VI: 560/850; SEM-VII: 532/700; TOTAL: 2965/4625 (64.11%) 17 -- 20 20 20 39 79 19 89 40 39 74 20 531 1.8 89 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 A 9 9 3 0 10 30 1 0 10 10 1 A 9 9 6 B 8 48 24 223 9.29 (DIPLOMA STUDENT) SGPI: SEM-III: 6.50 ; SEM-IV: 7.07 ; SEM-V: 8.00 ; SEM-VI: 8.26 ; SEM-VII: 9.60 ; CGPI: 8.08 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:472/775; SEM-IV:575/900; SEM-V:517/750; SEM-VI:634/850; SEM-VII:565/700; TOTAL: 3294/4625 (71.22%) 8281650 /MALGAVE SAYALI JAYWANT SONALI 19 17 16 -- 18 21 85 80 17 79 42 19 38 32 64 517 --90 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 C 7 7 3 A 9 27 1 O 10 10 1 A 9 9 6 C 7 42 24 215 8.96 (DIPLOMA STUDENT) SGPI: SEM-III: 7.31 ; SEM-IV: 7.21 ; SEM-V: 7.15 ; SEM-VI: 8.41 ; SEM-VII: 8.64 ; CGPI: 7.92 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:528/775; SEM-IV:582/900; SEM-V:494/750; SEM-VI:633/850; SEM-VII:525/700; TOTAL: 3279/4625 (70.90%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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	ONIVERSITE OF MONDAI				
			Page No.: 220		
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:533:SSPMCE			RESULT DATE :- AUGUST 03, 2021	

EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SY: AL MANAGEMENT	S 02. EEC80 16. EEL80	02 FLEXIBLE 01 SIMULAT:	E AC TRANS. S'	YSTEM 06. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE	G & REL. ES. LAB 1	8. EEL803 PROJECT-II
281651 MAN	DRE AVADHUT F	RAVICHANDRA RI	ESHMA							
72 19 91 4 O 10 40	23 23 1 0 10 10	66 17 83 4 O 10 40	63 15 78 3 A 9 27	19 19 1 A 9 9	68 19 87 3 O 10 30	22 22 44 1 0 10 10	19 21 40 1 0 10 10	35 39 74 6 B 8 48	P 24 224	539 9.33
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:455/750; SE	EM-II: 27 EM-II:479/750	; SEM-III: 20; SEM-III: 50;	6 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM :578/900; SEM	-V: 26 ; S: -V:501/750; S:	EM-VI: 27 EM-VI:656/850	; SEM-VII: 25 ; SEM-VII:544	/700; TOTA	T: 7.66 @0.09 L: 4257/6125 (69.50%
		DILIP HARSHAL								
18 78	22 22	18 84	16 71	18 18	19 85	20 20 40	18 19 37	32 35 67	Р	502
4 A 9 36	1 0 10 10	4 0 10 40	3 B 8 24	1 B 8 8	3 0 10 30	1 0 10 10	1 B 8 8	6 C 7 42	24 208	8.67
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:436/750; SE	EM-II: 27 EM-II:415/750	; SEM-III: 20 ; SEM-III:41	6 ; SEM-IV 7/775; SEM-IV	: 28 ; SEM :508/900; SEM	-V: 26 ; S: -V:410/750; S:	EM-VI: 27 EM-VI:566/850		/700; TOTA	I: 6.63 L: 3769/6125 (61.53
	AB ROHIT DILI									
66 20 86 4 O 10 40	23 23 1 0 10 10	61 18 79 4 A 9 36	62 15 77 3 A 9 27	18 18 1 B 8 8	66 20 86 3 O 10 30	22 22 44 1 0 10 10	18 19 37 1 B 8 8	35 31 66 6 C 7 42	P 24 211	
·		CREDITS MARKS	: SEM-III: 20 : SEM-III:53	6 ; SEM-IV 4/775; SEM-IV	: 28 ; SEM :643/900; SEM	-V: 26 ; S: -V:502/750; S:	EM-VI: 27 EM-VI:678/850		/700; TOTA	T: 8.30 L: 3421/4625 (73.97
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and F	.5042/0.5043, e for Lower E: C:Credits, 脚: mance Index: Above 75-79	*- 0.5045, sxamination, Issum of Credi = 腓G/腓, CGP .99 70-74.5	\$- Carried Fo: RPV- Provision t Points, #G I:Cumulative 99 60-69.99 6 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	- Passes	

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(OFFICE REGISTER	FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION	HELD	IN	JUNE	2021

COLLEGE/CENTRE NAME:533:SSPMCE RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G ## ##G SGPI 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281654 PARAB SURAJ GAJANAN SWAROOPA 70 63 21 70 21 18 30 19 15 -- 19 20 19 35 89 78 21 89 41 37 65 20 93 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 O 10 10 3 O 10 30 1 O 10 10 1 B 8 8 6 C 7 42 24 217 9.04 (DIPLOMA STUDENT) SGPI: SEM-III: 5.58 ; SEM-IV: 6.71 ; SEM-V: 5.69 ; SEM-VI: 8.19 ; SEM-VII: 9.76 ; CGPI: 7.46 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:417/775; SEM-IV:567/900; SEM-V:411/750; SEM-VI:630/850; SEM-VII:578/700; TOTAL: 3139/4625 (67.87%) 8281655 PATANKAR SHAKIL SALIM HALIMA 17 -- 20 20 17 30 78 17 86 40 34 60 503 19 1.6 86 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 C 7 7 3 0 10 30 1 0 10 10 1 C 7 7 6 C 7 42 24 213 8.88 (DIPLOMA STUDENT) SGPI: SEM-III: 5.73 ; SEM-IV: 5.68 ; SEM-V: 5.81 ; SEM-VI: 7.30 ; SEM-VII: 8.84 ; CGPI: 6.99 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 423/775; SEM-IV: 489/900; SEM-V: 414/750; SEM-VI: 556/850; SEM-VII: 538/700; TOTAL: 2923/4625 (63.20%) ______ 8281656 PATIL RUSHABH BAHUBALI VAISHALI 17 19 17 16 -- 19 20 18 76 17 76 42 35 32 65 498 --86 65 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 C 7 7 3 A 9 27 1 O 10 10 1 B 8 8 6 C 7 42 24 211 8.79 (DIPLOMA STUDENT) SGPI: SEM-III: 5.31 ; SEM-IV: 5.14 ; SEM-V: 6.54 ; SEM-VI: 7.48 ; SEM-VII: 8.24 ; CGPI: 6.87 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:401/775; SEM-IV:459/900; SEM-V:448/750; SEM-VI:573/850; SEM-VII:511/700; TOTAL: 2890/4625 (62.49%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:533:SSPMCE	RESULT DATE :- AUGUST 03, 2021	

EAT_NO NAME		Course-II>	< Course-II	T> /	Course-IV	Course-W	Course-WIX	Course-VII		
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th (80/32) Two In (20/08) Total Total C G GP C*G C G	(25/10) - cal	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT R 腓 腓G	TOTAL MARKS EMARK OUT OF 650
. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EEL801	SIMULATIO	N LAB-IV	17. EE	L802 ELECT	RICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
	FIL MAYUR MAHA									
72 19 91	20 20	69 16 85	63 18 16 79 18	3 - 3	66 19 85	21 21 42	19 18 37	31 35 66	P	523
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9 27 1 E	8 8 8	3 0 10 30	1 0 10 10	1 B 8 8	6 C 7 42	24 215	8.96
		CREDITS: MARKS:		; SEM-IV: 5; SEM-IV:4	28 ; SEM- 81/900; SEM-	V: 26 ; SE V:442/750; SE	M-VI: 27 ; M-VI:561/850;	SEM-VII: 25 SEM-VII:523/	700; TOT	PI: 6.99 AL: 2955/4625 (63.89%
	FIL PRATHAMESH									
73 19 92	22 22	70 17 87	62 17 15 77 17	7 - 7	71 19 90	22 22 44	15 15 30	28 30 58	P	517
(DIPLOM	4A STUDENT)	SGPI CREDITS MARKS		; SEM-IV: ; SEM-IV: 5; SEM-IV:5	6.36 ; SEM- 28 ; SEM- 29/900; SEM-	V: 7.15 ; SE V: 26 ; SE V:491/750; SE	M-VI: 8.48 ; M-VI: 27 ; M-VI:628/850;	SEM-VII: 9.6 SEM-VII: 25 SEM-VII:573/	8 ; CG 700; TOT	
	TIL RUTUJA RAJ									
55 19 74 4 B 8 32	21 21 1 0 10 10	70 17 87 4 0 10 40	60 19 16 76 19 3 A 9 27 1 F) -)), 9 9	60 19 79 3 A 9 27	21 20 41 1 0 10 10	18 18 36 1 B 8 8	35 38 73 6 B 8 48	P 24 211	506 8.79
		CREDITS:		; SEM-IV: 5; SEM-IV:5	28 ; SEM- 00/900; SEM-	V: 26 ; SE V:434/750; SE	M-VI: 27 ; M-VI:575/850;	SEM-VII: 25 SEM-VII:523/	700; TOT	AL: 2946/4625 (63.70%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	- 0.229, @- 0. RLE- Reserve Grade Point, (c. Grade Perforence: 80 and Perforence: 0 / 1	.5042/0.5043, e for Lower E: C:Credits, 脚: mance Index = Above 75-79	*- 0.5045, \$- Ca kamination, RPV- Sum of Credit Po = Jacum State Sta	arried Forw Provisiona ints, # G:S mulative Gr 60-69.99 C / 7	ward Grade, ~ il, RCC- 0.50 Sum of Productade Performa 50-59.99 D / 6	- Dyslexia, A 50, ADC- Admi et of Credits ince Index 45-49.99 40 E / 5	A/ABS- Absent, ssion Cancell & Grades	F- Fails, P-ed Than 40 F / 0	Passes	

UNIVERSIII OF MUMBA	7.7
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERI	ING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:533:SSPMCE	RESULT DATE :- AUGUST 03, 2021
SEAT_NO NAME	

Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
01. EEC801 15. ILO8029	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S'	YSTEM 06. E: 17. E:	EDLO8044 POWE	R SYS.PLANNING	G & REL. ES. LAB	18. EEL803 PROJECT-II
	IL SANGRAMSIN									
65 19 84 4 O 10 40	 21	16 82	78	18	71 20 91 3 O 10 30	22 44				
·	·	CREDITS MARKS	: SEM-III: 26 : SEM-III: 405	; SEM-IV 5/775; SEM-IV		-V: 26 ; S: -V:466/750; S:	EM-VI: 27 EM-VI:554/850	; SEM-VII: 25 ; SEM-VII:539,	/700; TOI	GPI: 6.95
8281661 PAW	ASKAR ADITYA	MANOJ SHEETA	L							
58	20	84	10 46	18	52 20 72 3 B 8 24	40	36	65		439
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:386/750; SE	M-II: 27 M-II:397/750	; SEM-III: 26 ; SEM-III: 403	; SEM-IV 8/775; SEM-IV		-V: 26 ; S: -V:378/750; S:	EM-VI: 27 EM-VI:449/850	; SEM-VII: 25 ; SEM-VII:526,	/700; TOI	GPI: 6.08 FAL: 3458/6125 (56.46%)
8281662 RAN	E RUGVED VIKA	AS RUCHA								
69 20 89 4 O 10 40	20	86	80	18	69 20 89 3 O 10 30	41	38	65		
CREDITS: SEM- MARKS: SEM-	I: 27 ; SE I:422/750; SE	M-II: 27 M-II:458/750	; SEM-III: 26 ; SEM-III: 423	; SEM-IV 8/775; SEM-IV		-V: 26 ; S: -V:425/750; S:	EM-VI: 27 EM-VI:568/850	; SEM-VII: 25 ; SEM-VII: 562,	/700; TOI	GPI: 6.91 TAL: 3906/6125 (63.77%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower E C:Credits, 腓 mance Index Above 75-79	*- 0.5045, \$ xamination, F :Sum of Credi = 腓G/腓, CGP: .99 70-74.9	S- Carried Fo: RPV- Provision t Points, 腓 G I:Cumulative 99 60-69.99	rward Grade, anal, RCC- 0.50 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm ct of Credits ance Index 45-49.99 4	A/ABS- Absent ission Cancel & Grades	, F- Fails, Poled s Than 40		

									age i	٠٠	227	
OFFICE	REGISTER	FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION	HELD	IN	JUNE	2021

COLLEGE/CENTRE NAME:533:SSPMCE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281663 SAKPAL ROHAN NANDKISHOR NANDINI 72 63 17 69 20 17 33 18 16 -- 19 22 18 30 90 79 17 88 42 35 63 19 90 4 O 10 40 1 O 10 10 0 4 O 10 40 3 A 9 27 1 C 7 7 3 O 10 30 1 O 10 10 1 B 8 8 6 C 7 42 24 214 8.92 (DIPLOMA STUDENT) SGPI: SEM-III: 5.15 ; SEM-IV: 5.46 ; SEM-V: 6.04 ; SEM-VI: 7.33 ; SEM-VII: 9.52 ; CGPI: 7.01 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:400/775; SEM-IV:479/900; SEM-V:426/750; SEM-VI:582/850; SEM-VII:577/700; TOTAL: 2991/4625 (64.67%) 16 -- 20 20 21 81 19 88 41 42 20 17 40 554 93 89 78 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 A 9 9 3 0 10 30 1 0 10 10 10 10 6 A 9 54 24 233 9.71 (DIPLOMA STUDENT) SGPI: SEM-III: 7.92 ; SEM-IV: 7.04 ; SEM-V: 8.62 ; SEM-VI: 9.74 ; SEM-VII: 9.60 ; CGPI: 8.74 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:548/775; SEM-IV:580/900; SEM-V:562/750; SEM-VI:700/850; SEM-VII:599/700; TOTAL: 3543/4625 (76.61%) ______ 8281665 SAWANT JAYPRAKASH SATYAWAN SHWETA 17 17 16 15 -- 20 20 18 77 73 17 86 40 35 33 67 501 --4 O 10 40 1 O 10 10 0 4 A 9 36 3 B 8 24 1 C 7 7 3 O 10 30 1 O 10 10 1 B 8 8 6 C 7 42 24 207 8.63 (DIPLOMA STUDENT) SGPI: SEM-III: 5.92 ; SEM-IV: 6.64 ; SEM-V: 6.15 ; SEM-VI: 7.00 ; SEM-VII: 8.64 ; CGPI: 7.13 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:428/775; SEM-IV:536/900; SEM-V:435/750; SEM-VI:543/850; SEM-VII:529/700; TOTAL: 2972/4625 (64.26%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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	UNIVERSITI OF MOMBAI	
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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NA	ME:533:SSPMCE	RESULT DATE :- AUGUST 03, 2021

AT_NO NAME Course-1										03, 2021
Course-1										
Th(80/32) Tw	(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS LT REMARK OUT OF 650
C G GP C*G C C										腓G SGPI
. EEC801 DES	S,MGMT.& AU	D.OF ELE.SYS MANAGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EE 17. EE	EDLO8044 POWER	R SYS.PLANNING RICAL SYS. DE	& REI	
281666 /SAWANT										
71 23 17 88 23 4 0 10 40 1 0										537
SGPI: SEM-I: 7	7.78 ; SEM 27 ; SEM	-II: 8.89 ; -II: 27 ;	SEM-III: 8. SEM-III: 26	50 ; SEM-IV ; SEM-IV	: 8.43 ; SEM: 28 ; SEM:	-V: 8.54 ; SE -V: 26 ; SE	EM-VI: 9.89 ;	SEM-VII: 9.5 SEM-VII: 25	2 ;	
71 23	3	64 17	60	18	66	21	18	34		
					19 85	21 21 42		35 69	P	523
0 10 40 1 0	0 10 10	4 0 10 40	3 A 9 27	1 B 8 8	3 0 10 30	1 0 10 10	1 B 8 8	6 C 7 42	24	215 8.96
		MARKS:	SEM-III:472	/775; SEM-IV:	:539/900; SEM	-V:514/750; SE	EM-VI:674/850;	SEM-VII:525/	700;	CGPI: 7.71 @0.04 TOTAL: 3247/4625 (70.219
81668 SAWANT										
72 22 20	2	67	61	17	68	22	17	32		
20 92 22			14 75	 17	19 87	20 42	18 35	35 67	P	520
0 10 40 1 0	0 10 10	4 0 10 40	3 A 9 27	1 C 7 7	3 0 10 30	1 0 10 10	1 B 8 8	6 C 7 42	24	214 8.92
(DIPLOMA ST	TUDENT)					-V: 6.85 ; SE -V: 26 ; SE			8 ;	CGPI: 7.71 @0.04
										TOTAL: 3187/4625 (68.91%

ONIVERSIII OF MOR	DUT	
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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINE	RING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:533:SSPMCE	RESULT DATE :- AUGUST 03, 2021	

	00222027 02111							DET DATE :- AC	.0001 00, 2	1021
EAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>< Course Th(80/32) In(20/08) Total C G GP C*G</pre>	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS EMARK OUT OF 650 SGPI
. ILO8029	ENVIRONMENTA	L MANAGEMENT		SIMULAT	ION LAB-IV	17. EF	EL802 ELECT	RICAL SYS. DE	S. LAB 1	l8. EEL803 PROJECT-II
	JANT MANTHAN V									
61 19 80	21 21	64 16 80	60 17 77	18 18	65 19 84	20 20 40	18 19 37	33 34 67	Р	504
4 0 10 40	1 0 10 10	4 0 10 40	3 A 9 27	1 B 8 8	3 0 10 30	1 0 10 10	1 B 8 8	6 C 7 42	24 215	8.96
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:413/750; SE	M-II: 27 ; M-II:389/750;		; SEM-IV 775; SEM-IV	: 28 ; SEM :479/900; SEM	-V: 26 ; SI -V:423/750; SI	EM-VI: 27 ; EM-VI:568/850;	SEM-VII: 25 SEM-VII:540/	700; TOT	PI: 6.50 AL: 3720/6125 (60.73%
73	23	67 1.6	64 17	19	73	21 21	19	35 38	D	5.4.5
93	23	83	81 3 O 10 30	19	93	42	38	73		
		MARKS:		775; SEM-IV	:526/900; SEM	-V:437/750; SI	EM-VI:591/850;	SEM-VII:577/	700; TOTA	PI: 7.42 AL: 3107/4625 (67.18%
	BE SAKSHI KIS									
69 20 89	23 23	66 16 82	63 17 80	19 19	67 20 87	21 20 41	18 19 37	32 35 67	Р	
(DIPLOM	IA STUDENT)	SGPI: CREDITS: MARKS:		2 ; SEM-IV ; SEM-IV 775; SEM-IV	: 6.04 ; SEM : 28 ; SEM :508/900; SEM	-V: 5.23 ; SI -V: 26 ; SI -V:391/750; SI	EM-VI: 7.26 ; EM-VI: 27 ; EM-VI:561/850;	SEM-VII: 9.6 SEM-VII: 25 SEM-VII:572/	700; TOTA	PI: 7.18 AL: 2995/4625 (64.76%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, Coronade Perfore: 80 and April 0 / 1	5042/0.5043, for Lower Ex Credits, 腓: mance Index = 1.bove 75-79.	*- 0.5045, \$- tamination, RP Sum of Credit : #g/##, CGPI: 99 70-74.99 9 B / 8	Carried Fo: V- Provision Points, # G Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, P 050, ADC- Admi ct of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades D-44.99 Less P / 4	F- Fails, P-ed s Than 40 F / 0	Passes	

						rage N	0.:	221		
OFFICE REGISTER FOR THE	B.E.	(ELECTRICAL ENGINEERI	NG) (SEM V	VIII) (C	CHOICE BASED)	EXAMINATION HELD	IN	JUNE	2021	
COLLEGE/CENTRE	NAM	E:533:SSPMCE				RESULT	DA	TE :-	AUGUST 03,	2021

______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G ## ##G SGPI 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281672 /TANDEL PRADNYA SADGURU SUVARNA 68 65 18 71 20 18 33 16 17 -- 20 20 19 38 84 82 18 91 40 37 71 20 38 23 93 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 B 8 8 3 O 10 30 1 O 10 10 1 B 8 8 6 B 8 48 24 224 9.33 (DIPLOMA STUDENT) SGPI: SEM-III: 5.81 ; SEM-IV: 6.54 ; SEM-V: 5.31 ; SEM-VI: 7.37 ; SEM-VII: 9.76 ; CGPI: 7.30 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:444/775; SEM-IV:540/900; SEM-V:393/750; SEM-VI:584/850; SEM-VII:594/700; TOTAL: 3094/4625 (66.90%) 20 24 22 94 48 43 42 19 20 18 --560 20 79 95 78 80 4 A 9 36 1 O 10 10 4 O 10 40 3 A 9 27 1 O 10 10 3 O 10 30 1 O 10 10 10 10 6 O 10 60 24 233 9.71 SGPI: SEM-I: 8.67 ; SEM-II: 8.78 ; SEM-III: 9.85 ; SEM-IV: 9.54 ; SEM-V: 9.15 ; SEM-VI:10.00 ; SEM-VII: 9.84 ; CGPI: 9.43 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:613/750; SEM-II:608/750; SEM-II:675/775; SEM-IV:781/900; SEM-V:623/750; SEM-VI:766/850; SEM-VII:598/700; TOTAL: 5224/6125 (85.29%) ______ 8281674 TODANKAR SAIRAJ PRADIP PRATIBHA 19 18 16 --20 19 21 22 40 555 --19 21 93 42 82 77 92 86 41 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 A 9 54 24 234 9.75 (DIPLOMA STUDENT) SGPI: SEM-III: 6.42 ; SEM-IV: 6.79 ; SEM-V: 6.19 ; SEM-VI: 8.22 ; SEM-VII: 9.84 ; CGPI: 7.82 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:476/775; SEM-IV:555/900; SEM-V:432/750; SEM-VI:646/850; SEM-VII:594/700; TOTAL: 3258/4625 (70.44%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:533:SSPMCE RESULT DATE :- AUGUST 03. 2021

	COLLEGE/CENT	TRE NAME:						JLT DATE :- AU	GUST 03, 2021	
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	< Course Th(80/32) In(20/08) Total C G GP C*G	=-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Tw(50/20) Or(50/20) Total C G GP C*G		TOTAL MARKS OUT OF 650
01. EEC801 15. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 16. EEL801	2 FLEXIBLI 1 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. EE	DLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	& REL. S. LAB 18. EEI	L803 PROJECT-II
	ALEKAR SIDDH <i>A</i>									
91 4 O 10 40	20 1 0 10 10	17 79 4 A 9 36 SGPI:	16 77 3 A 9 27 SEM-III: 5.5	 19 1 A 9 9	18 81 3 O 10 30 : 5.89 ; SEM	-V: 6.27 ; SE	20 39 1 A 9 9 3M-VI: 7.52 ;	37 72 6 B 8 48 SEM-VII: 9.1	P 24 219 9.13 2 ; CGPI: 7	
		MARKS:	SEM-III:412/	/775; SEM-IV	:493/900; SEM		M-VI:590/850;	SEM-VII:542/		94/4625 (64.74%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:C SGPI:Semester % Marks Grade / Gr. I	- 0.229, @- 0. RLE- Reserve Grade Point, (c. Grade Performance 180 and Performance 180	.5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$- xamination, RI Sum of Credit = ##G/##, CGPI 99 70-74.99 9 B / 8	- Carried Fo: PV- Provision Points, #G :Cumulative 0 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perforn 50-59.99 D / 6	~- Dyslexia, F 050, ADC- Admi act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent, ssion Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E. (E	ELECTRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:	:734:YTIET	RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT		/54.11111					JLT DATE :- A	30051 03, 20	721
EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REM	TOTAL MARKS MARK OUT OF 650 SGPI
L. EEC801 5. ILO8029	DES, MGMT. & A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	G & REL. ES. LAB 18	3. EEL803 PROJECT-II
		GAUTAM RESHMA								
66 15 81 4 0 10 40	20 20 1 0 10 10	68 18 86 4 O 10 40	65 18 83 3 O 10 30	20 20 1 0 10 10	70 17 87 3 O 10 30	20 17 37 1 B 8 8	21 20 41 1 O 10 10	40 38 78 6 A 9 54	P 24 232	533
		MARKS:	SEM-III:476	/775; SEM-IV	:502/900; SEM	-V:422/750; SI	EM-VI:484/850		/700; TOTAL	I: 7.00 L: 2931/4625 (63.37%)
		SANJAY ANJALI								
69	20	73	82	18	72	20 17 37 1 B 8 8	39	40 38 78 6 A 9 54	P 24 203	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:400/750; SE	EM-II: 27 ; EM-II:375/750;	SEM-III: 27 SEM-III:382	; SEM-IV /775; SEM-IV	: 27 ; SEM :389/900; SEM	-V: 27 ; SI -V:451/750; SI	EM-VI: 27 EM-VI:454/850		/700; TOTAI	I: 5.99 L: 3401/6125 (55.53%)
	ARI HEMANT MA									
82	22	94	88	23	91	41	45	42 43 85 6 O 10 60		571 10.00
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:541/750; SE	EM-II: 27 ; EM-II:458/750;	SEM-III: 27 SEM-III:519	; SEM-IV /775; SEM-IV	: 27 ; SEM :659/900; SEM	-V: 27 ; SI -V:528/750; SI	EM-VI: 27 EM-VI:750/850		/700; TOTAI	I: 8.11 L: 4519/6125 (73.78%)
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and A t.: O / 1	5042/0.5043, e for Lower Excredits, # : mance Index = Above 75-79.	*- 0.5045, \$ samination, R Sum of Credi = l g l g l l l l l l l l l l	- Carried Fo: PV- Provision t Points, 腓G ::Cumulative 9 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F Fails, Poled Than 40 F / 0	- Passes	

	ONIVERSIII OF MUMBAI	
		Page No.: 230
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:734:YTIET	RESULT DATE :- AUGUST 03, 2021

	CODEDOD, CEN.	111111111111111111111111111111111111111	. / 5 4 . 1 1 1 1 1 1					DI DAID . AU	GUST U3, 2021	
AT_NO NAM										
Th(80/32) In(20/08) Fotal C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓 腓G SGP	I
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EE 17. EE	EDLO8044 POWEF	R SYS.PLANNING	S. LAB 18. E	EL803 PROJECT-II
	NDARE SIDDHIV									
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 A 9 9	1 A 9 9	6 A 9 54	P RLE	5 4
		CREDITS MARKS	SEM-III: 27 SEM-III:446/	; SEM-IV 775; SEM-IV	: ; SEM : ; SEM	-V: ; SE -V: ; SE	EM-VI: 27 ; EM-VI:487/850;	SEM-VII: 25 SEM-VII:502/	8 ; CGPI:	_
	AVAN DARSHAN I									
83	21	90	67 17 84 3 O 10 30	20	86	37	38	75	P 24 231 9.	
		MARKS	: SEM-III:484/	775; SEM-IV	:428/900; SEM	-V:461/750; SE	EM-VI:622/850;	SEM-VII:537/		7.32 066/4625 (66.299
	ANAWADE ABHIS									
74	21	80		20	77	38	38	77	P 24 221 9.	
		CREDITS MARKS	: SEM-III: 27 : SEM-III:433/	; SEM-IV 775; SEM-IV	: 27 ; SEM :487/900; SEM	-V: 27 ; SE -V:391/750; SE	EM-VI: 27 ; EM-VI:487/850;	SEM-VII: 25 SEM-VII:485/	8 ; CGPI:	788/4625 (60.289
- FEMALE, # R- Reserved Grade, GP: GPI:Semeste Marks Gade / Gr.	- 0.229, @- 0 , RLE- Reserve Grade Point, (r Grade Perfor : 80 and i	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index: Above 75-79	*- 0.5045, \$- xamination, RP' Sum of Credit = J (GPI: 99 70-74.99 9 B / 8	Carried Fo. V- Provisio: Points, # G Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, F 050, ADC- Admi act of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades D-44.99 Less P / 4	F- Fails, P-ed s Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:734:YTIET RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	NE MARIE	:734:YTIET				KESU	JLT DATE :- AUC	3031 03, 20	21
AT_NO NAME										
Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	<pre>Course-VI> < Tw(25/10) Or(25/10) Total</pre>	Tw(50/20) Or(50/20)	RESULT REM	TOTAL MARKS MARK OUT OF 650
							C G GP C*G		腓 腓G	SGPI
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S'	YSTEM 06. E	EL802 ELECT	R SYS.PLANNING PRICAL SYS. DES	S. LAB 18	. EEL803 PROJECT-II
81682 GAWA	AS AMIT ANAND	ANITA								
79	22	18 90	86			22 19 41 1 0 10 10		42 40 82 6 0 10 60		
DITS: SEM-I ARKS: SEM-I	I: 27 ; SE I:419/750; SE	M-II: 27 M-II:428/750	SEM-III: 27 SEM-III: 496	; SEM-IV /775; SEM-IV	: 27 ; SEM: 570/900; SEM	-V: 27 ; S: -V:460/750; S:	EM-VI: 27 ; EM-VI:693/850;	SEM-VII:507/7	700; TOTAI	: 7.40 : 4127/6125 (67.38%
	HAV SUBODH KA									
47 18 65	22 22 1 0 10 10	79	17 83	20	17 74	37	39	37 38 75 6 A 9 54	P RLE	
(DIPLOMA	A STUDENT)	SGPI CREDITS MARKS	: SEM-III: 6. : SEM-III: 27 : SEM-III:446	15 ; SEM-IV ; SEM-IV /775; SEM-IV	: 8.07 ; SEM: 27 ; SEM: 633/900; SEM:	-V: ; S: -V: ; S: -V: ; S:	EM-VI: ; EM-VI: ; EM-VI: ;	SEM-VII: 7.80) ; CGPI	:
	SWAL AKHILESH									
18 89	 22	17 86	17 83	21	17 88	18 40	41		P 24 240	
(DIPLOMA	A STUDENT)	CREDITS	: SEM-III: 27	; SEM-IV	: 27 ; SEM	-V: 27 ; S	EM-VI: 27 ;			: 7.62 : 3163/4625 (68.39%

		Page	No.: 232
OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HEL	D IN JUNE 2021
COLLEGE/CENTRE	NAME:734:YTIET	RESU	LT DATE :- AUGUST 03, 2021

	COLLEGE/ CEN		. / 54 • 11 1 11 1					BI DIIIB : 110	JUST U3, 2021	
AT NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	<pre>< Course-III Th(80/32) Tw(2 In(20/08) Total Tota C G GP C*G C G</pre>	25/10) Th In al To GP C*G C	(80/32) (20/08) tal G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G SGP	PI
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE AC SIMULATION	TRANS. SYS	STEM 06. EEI 17. EEI	DLO8044 POWER L802 ELECT	SYS.PLANNING	& REL. S. LAB 18. E	EL803 PROJECT-II
	DAM AMOL ANAN									
36 19 55 4 D 6 24	22 22 1 0 10 10	69 17 86 4 O 10 40	61 22 17 78 22 3 A 9 27 1 0	6 1 8 10 10 3	8 7 5 0 10 30	21 19 40 1 0 10 10	22 20 42 1 0 10 10	40 40 80 6 O 10 60	P RLE 24 221 9.	510
		CREDITS: MARKS:	SEM-III: 6.38 SEM-III: 27 SEM-III: 461/775	SEM-IV: 27 SEM-IV:487	; SEM-\ /900; SEM-\	J: 27 ; SEN J:461/750; SEN	M-VI: 27 ; M-VI:512/850;	SEM-VII: SEM-VII:	; TOTAL: -	_
		ALASO SATVASHI								
61 17 78 4 A 9 36	21	87	69 22 17 86 22 3 0 10 30 1 0	8	2	39	42	82		539 79
		MARKS:	SEM-III: 7.92 SEM-III: 27 SEM-III: 553/775	SEM-IV:633	/900; SEM-V	J:542/750; SEN	M-VI:748/850;	SEM-VII:516/	700; TOTAL: 3	531/4625 (76.359
	LSAIT ANIKET H									
63 18 81 4 O 10 40	21 21 1 0 10 10	68 18 86 4 O 10 40	65 21 17 82 21 3 0 10 30 1 0	6 1 8 10 10 3	4 7 1 0 10 30	21 17 38 1 A 9 9	20 17 37 1 B 8 8	37 37 74 6 B 8 48	P 24 225 9.	
		CREDITS: MARKS:	SEM-III: 6.00 ; SEM-III: 27 ; SEM-III: 440/775;	SEM-IV: 27 SEM-IV:506	; SEM-\ /900; SEM-\	J: 27 ; SEN J:428/750; SEN	M-VI: 27 ; M-VI:504/850;	SEM-VII: 25 SEM-VII: 491/	700; TOTAL: 2	890/4625 (62.49%
- FEMALE, #- R- Reserved, :Grade, GP:0 GPI:Semester Marks rade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, (r Grade Perfor : 80 and P	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$- Ca: kamination, RPV- 1 Sum of Credit Poi = 腓G/腓, CGPI:Cum 99 70-74.99 9 9 B / 8	rried Forwar Provisional, nts, 腓 G:Sum ulative Grad 50-69.99 5 C / 7	d Grade, ~- RCC- 0.505 n of Produc de Performa 0-59.99	- Dyslexia, A. 50, ADC- Admi: t of Credits nce Index 45-49.99 40-	/ABS- Absent, ssion Cancell & Grades -44.99 Less	F- Fails, P-ed Than 40	Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:734:YTIET RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	TRE NAME:	:734:YTIET			KESU	LT DATE :- AUGUST	03, 2021
AT_NO NAME								
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>< Course-III> Th(80/32) Tw(25/10) In(20/08) Total Total C G GP C*G C G GP C*G</pre>	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) RES Total	
. EEC801 . ILO8029	ENVIRONMENTA	AL MANAGEMENT	S 02. EEC802 FLEXIBL 16. EEL801 SIMULAT	ION LAB-IV	17. EE	L802 ELECT	RICAL SYS. DES. L	EL. AB 18. EEL803 PROJECT-II
281688 KH#	ANDAGALE SHUB	HAM NANDKUMAR	RANJANA					
65 18 83 4 O 10 40	21 21 1 O 10 10	71 18 89 4 O 10 40	64 21 17 81 21 3 0 10 30 1 0 10 10	65 17 82 3 O 10 30	20 18 38 1 A 9 9	21 17 38 1 A 9 9	40 40 P 80 6 O 10 60 24	
		CREDITS: MARKS:		: 27 ; SEM-V :448/900; SEM-V	7: 27 ; SE 7:430/750; SE	M-VI: 27 ; M-VI:487/850;	SEM-VII: 25 SEM-VII:502/700;	CGPI: 7.00 TOTAL: 2828/4625 (61.15%
:81689 KHZ	ANVILKAR SUYAS	SH JITENDRA PO	OOJA					
57 17 74 B 8 32	21 21 1 0 10 10	70 18 88 4 O 10 40	63 22 18 81 22 3 0 10 30 1 0 10 10	61 18 79 3 A 9 27	21 17 38 1 A 9 9	20 18 38 1 A 9 9	40 40 P 80 6 O 10 60 24	521 227 9.46
		MARKS:		:560/900; SEM-V	7:388/750; SE	M-VI:512/850;	SEM-VII:500/700;	TOTAL: 2950/4625 (63.789
	ARE ASHWINI AV							
75	22	82	61 21 17 78 21 3 A 9 27 1 0 10 10	77	39	40	80	514 229 9.54
•	MA STUDENT)	CREDITS: MARKS:		: 27 ; SEM-V :387/900; SEM-V	7: 27 ; SE 7:452/750; SE	M-VI: 27 ; M-VI:546/850;	SEM-VII: 25 SEM-VII: 459/700;	TOTAL: 2800/4625 (60.54%
- FEMALE, #- R- Reserved, Grade, GP:0 GPI:Semester Marks	- 0.229, @- 0. , RLE- Reserve Grade Point, (r Grade Perfor : 80 and P	MARKS: 5042/0.5043, for Lower Excitations, in the control of the c	: SEM-III:442/775; SEM-IV	:387/900; SEM-V	7:452/750; SE	M-VI:546/850; ABS- Absent, ssion Cancell & Grades -44.99 Less P / 4	SEM-VII:459/700; F- Fails, P- Pas ed Than 40 F / 0	

	ONIVERSIII OF MOMBAI	
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OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:734:YTIET	RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME <
Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10)
C G GP C*G C GP C*G C G G G G G G G G G G G G G G G G G
DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJ 1281691 KUSHWAHA KISHAN MAHESH ANITA 69 21 72 66 22 68 21 23 42 19 18 17 17 18 22 42 P 557 88 21 90 83 22 85 39 45 84 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 10 10 10 10 10 10 60 10 60 24 239 9.96 SGPI: SEM-I: 6.26 ; SEM-II: 5.76 ; SEM-III: 6.31 ; SEM-IV: 6.57 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I: 435/750; SEM-II: 404/750; SEM-III: 461/775; SEM-IV: 543/900; SEM-V: 457/750; SEM-VII: 642/850; SEM-VII: 542/700; TOTAL: 4041/6125 (1281692 LAD MANOJ DILIP DIPALI 64 20 67 60 20 64 20 20 38
281691 KUSHWAHA KISHAN MAHESH ANITA 69
4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 239 9.96 SGPI: SEM-I: 6.26 ; SEM-II: 5.76 ; SEM-III: 6.31 ; SEM-IV: 6.57 ; SEM-V: 6.50 ; SEM-VI: 8.44 ; SEM-VII: 9.08 ; CGPI: 7.31 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VII: 27 ; SEM-VII: 25 MARKS: SEM-I: 435/750; SEM-II: 404/750; SEM-III: 461/775; SEM-IV: 543/900; SEM-V: 457/750; SEM-VI: 642/850; SEM-VII: 542/700; TOTAL: 4041/6125 (281692 LAD MANOJ DILIP DIPALI 64 20 67 60 20 64 20 20 38 18 17 17 17 16 17 17 39 P 514 82 20 84 77 20 80 37 37 77 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 B 8 8 1 B 8 8 6 A 9 54 24 227 9.46 (DIPLOMA STUDENT) SGPI: SEM-III: 5.67 ; SEM-IV: 5.39 ; SEM-V: 6.58 ; SEM-VI: 4.14 ; SEM-VII: 7.48 ; CGPI: 6.38 CREDITS: SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25
EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I: 435/750; SEM-II: 404/750; SEM-III: 461/775; SEM-IV: 543/900; SEM-V: 457/750; SEM-VI: 642/850; SEM-VII: 542/700; TOTAL: 4041/6125 (281692 LAD MANOJ DILIP DIPALI 64 20 67 60 20 64 20 20 38
281692 LAD MANOJ DILIP DIPALI 64 20 67 60 20 64 20 20 38 18 17 17 17 16 17 17 39 P 514 82 20 84 77 20 80 37 37 77 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 B 8 8 1 B 8 8 6 A 9 54 24 227 9.46 (DIPLOMA STUDENT) SGPI: SEM-III: 5.67 ; SEM-IV: 5.39 ; SEM-V: 6.58 ; SEM-VI: 4.14 ; SEM-VII: 7.48 ; CGPI: 6.38 CREDITS: SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25
82 20 84 77 20 80 37 37 77 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 B 8 8 1 B 8 8 6 A 9 54 24 227 9.46 (DIPLOMA STUDENT) SGPI: SEM-III: 5.67 ; SEM-IV: 5.39 ; SEM-V: 6.58 ; SEM-VI: 4.14 ; SEM-VII: 7.48 ; CGPI: 6.38 CREDITS: SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25
(DIPLOMA STUDENT) SGPI: SEM-III: 5.67 ; SEM-IV: 5.39 ; SEM-V: 6.58 ; SEM-VI: 4.14 ; SEM-VII: 7.48 ; CGPI: 6.38 CREDITS: SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25
MARKS: SEM-III:427/775; SEM-IV:461/900; SEM-V:456/750; SEM-VI:412/850; SEM-VII:473/700; TOTAL: 2743/4625 (
281693 MISAL ROHAN SHANKAR CHARUSHEELA
63 21 73 65 22 67 20 22 42 19 17 18 18 18 22 42 P 549 82 21 90 83 22 85 38 44 84
4 O 10 40 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 A 9 9 1 O 10 10 6 O 10 60 24 239 9.96 SGPI: SEM-I: 6.78 ; SEM-II: 6.02 ; SEM-III: 6.85 ; SEM-IV: 6.75 ; SEM-V: 6.46 ; SEM-VI: 9.15 ; SEM-VII: 8.52 ; CGPI: 7.52 REDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-II: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I: 471/750; SEM-II: 351/750; SEM-II: 480/775; SEM-IV: 548/900; SEM-V: 452/750; SEM-VI: 664/850; SEM-VII: 518/700; TOTAL: 4033/6125 (

0	UNIVERSIII OF MUMBAI	
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OFFICE REGISTER FOR THE B.E. (EL	LECTRICAL ENGINEERING) (SEM VIII) (CH	CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:7	734:YTIET	RESULT DATE :- AUGUST 03, 2021

										- ·
EAT_NO NAM	1E									
Th(80/32) In(20/08) Total C G GP C*6	G C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801	DES,MGMT.&	AUD.OF ELE.SY	'S 02. EEC8	02 FLEXIBL	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING	& REL.	l8. EEL803 PROJECT-II
	DRE NIRAJ BHAS									
51 18 69 4 C 7 28	21 21 3 1 0 10 10	64 17 81 4 O 10 40	64 17 81 3 O 10 30	21 21 1 0 10 10	57 18 75 3 A 9 27	20 18 38 1 A 9 9	22 21 43 1 0 10 10	40 40 80 6 O 10 60	P 24 224	509 9.33
		CREDITS MARKS	S: SEM-III: 2 S: SEM-III:45	7 ; SEM-IV 3/775; SEM-IV	: 27 ; SEM :499/900; SEM	-V: 27 ; S: -V:401/750; S:	EM-VI: 27 EM-VI:428/850	; SEM-VII: 25 ; SEM-VII:502/	700; TOTA	PI: 6.60 AL: 2792/4625 (60.379
281695 PA	ANDEY ROHIT LA	LITKUMAR SARI	TA							
62 17 79	21 21 5 1 0 10 10	64 17 81	64 17 81	20 20	58 17 75	21 17 38	20 20 40	39 39 78	P	513
(DIPLO	OMA STUDENT)	SGPI CREDITS MARKS	S: SEM-III: 7 S: SEM-III: 2 S: SEM-III:52	.46 ; SEM-IV 7 ; SEM-IV 8/775; SEM-IV	: 6.64 ; SEM : 27 ; SEM :553/900; SEM	-V: 6.31 ; S: -V: 27 ; S: -V:440/750; S:	EM-VI: 6.33 EM-VI: 27 EM-VI:501/850	; SEM-VII: 8.7 ; SEM-VII: 25 ; SEM-VII:541/	76 ; CG1	
	ATHAK NILAY									
57 18 75 4 A 9 36	21 21 5 1 0 10 10	71 18 89 4 O 10 40	60 17 77 3 A 9 27	21 21 1 0 10 10	63 16 79 3 A 9 27	21 18 39 1 A 9 9	22 22 44 1 0 10 10	40 40 80 6 O 10 60	P 24 229	
	MA STUDENT)	CREDITS MARKS	S: SEM-III: 2 S: SEM-III:43	7 ; SEM-IV 8/775; SEM-IV	: 27 ; SEM :497/900; SEM	-V: 27 ; S: -V:426/750; S:	EM-VI: 27 EM-VI:521/850	; SEM-VII: 25 ; SEM-VII:493/	700; TOTA	PI: 6.80 AL: 2900/4625 (62.708
- FEMALE, # R- Reserved :Grade, GP: GPI:Semeste Marks rade / Gr.	e- 0.229, @- 0 d, RLE- Reserv Grade Point, er Grade Perfo : 80 and Pt.: 0 /	.5042/O.5043, e for Lower F C:Credits, # rmance Index Above 75-79	*- 0.5045, Examination, :Sum of Cred: = #G/#, CGP 0.99 70-74.	\$- Carried Fo. RPV- Provision It Points, # G I:Cumulative 99 60-69.99 8 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm .ct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes	

				1 age NO 230
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:734:YTIET RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281697 PATIL BHAVESH RAVINDRA SAYALI 21 72 66 21 62 21 21 -- 17 17 -- 17 18 20 21 89 83 21 79 39 41 39 18 73 79 4 B 8 32 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 A 9 9 1 O 10 10 6 A 9 54 24 222 9.25 (DIPLOMA STUDENT) SGPI: SEM-III: 6.12 ; SEM-IV: 5.71 ; SEM-V: 5.77 ; SEM-VI: 6.44 ; SEM-VII: 7.80 ; CGPI: 6.79 CREDITS: SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:453/775; SEM-IV:488/900; SEM-V:417/750; SEM-VI:499/850; SEM-VII:489/700; TOTAL: 2871/4625 (62.08%) 21 51 21 20 -- 17 17 20 21 68 38 40 39 17 17 514 17 78 82 79 4 A 9 36 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 C 7 21 1 A 9 9 1 O 10 10 6 A 9 54 24 220 9.17 SGPI: SEM-III: 5.54 ; SEM-IV: 6.04 ; SEM-V: 5.96 ; SEM-VI: 5.56 ; SEM-VII: 7.76 ; CGPI: 6.61 (DIPLOMA STUDENT) CREDITS: SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:435/775; SEM-IV:507/900; SEM-V:431/750; SEM-VI:460/850; SEM-VII:485/700; TOTAL: 2832/4625 (61.23%) ______ 8281699 PATIL ROHAN SAKHARAM NIRMALA 71 18 17 17 --85 84 22 17 17 18 88 39 22 44 40 545 82 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 239 9.96 (DIPLOMA STUDENT) SGPI: SEM-III: 6.81 ; SEM-IV: 5.04 ; SEM-V: 6.19 ; SEM-VI: 7.25 ; SEM-VII: 8.68 ; CGPI: 7.25 CREDITS: SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:449/775; SEM-IV:414/900; SEM-V:434/750; SEM-VI:556/850; SEM-VII:524/700; TOTAL: 2922/4625 (63.18%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:734:YTIET RESULT DATE :- AUGUST 03, 2021

COLLEGE/CENT	RE NA	ME:734:YTIET				RESU	LT DATE :- AU	GUST 0	3, 2021
_									
Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESUL'	T REMARK OUT OF 650
DES,MGMT.& A ENVIRONMENTA	UD.OF ELE. L MANAGEME	SYS 02. EEC	302 FLEXIBL 301 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWEF	SYS.PLANNING	& REL S. LAB	18. EEL803 PROJECT-II
IL ROHIT BALA	RAM KALPAN	A							
,	CREDI MAR	TS: SEM-III: 1	27 ; SEM-IV 22/775; SEM-IV	: 27 ; SEM :494/900; SEM	-V: 27 ; SI -V:426/750; SI	EM-VI: 27 ; EM-VI:489/850;	SEM-VII: 25 SEM-VII:527/	700;	TOTAL: 2990/4625 (64.659
					21 18 39	20 22 42		Р	496
								24	213 8.88
	MAR	KS: SEM-III:4	45/775; SEM-IV	:547/900; SEM	-V:452/750; SI	EM-VI:554/850;	SEM-VII:471/	700;	TOTAL: 2965/4625 (64.119
21	90	76	22	82	39	44	82	_	536
A STUDENT)	SG	PI: SEM-III:	7.50 ; SEM-IV	: 5.82 ; SEM	-V: 6.77 ; SI		SEM-VII: 8.0		
	Tw(25/10) Total C G GP C*G DES,MGMT. & A ENVIRONMENTA LL ROHIT BALA 22 22 1 O 10 10 A STUDENT) AR SAGAR CHAN 21 21 1 O 10 10 A STUDENT) GALE BANTI A 21 21 21 21	Tw(25/10) Th(80/32) In(20/08) Total Total C G GP C*G C G GP C* DES,MGMT. & AUD.OF ELE. ENVIRONMENTAL MANAGEME LL ROHIT BALARAM KALPAN 22 71 17 22 88 1 0 10 10 4 0 10 4 A STUDENT) SG CREDI MAR AR SAGAR CHANDRAKANT AN 21 63 17 21 80 1 0 10 10 4 0 10 4 A STUDENT) SG CREDI MAR GALE BANTI AMBAR SUNAY 21 72 18 21 72 18 21 90	Tw(25/10) Th(80/32) Th(80/32) In(20/08) In(20/08) Total Total Total C G GP C*G C G GP C*G C G GP C*G DES,MGMT.& AUD.OF ELE.SYS	Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) In(20/08) In(20/08) Total Total Total Total C G GP C*G C G GP C*G C G GP C*G DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBL ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULAT TOTAL	TW(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) In(20/08) In(20/08) In(20/08) Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. S ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV THE ROHIT BALARAM KALPANA 22 71 63 21 66 17 17 16 22 88 80 21 82 1 0 10 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 A STUDENT) SGPI: SEM-III: 7.50 ; SEM-IV: 5.93 ; SEM MARKS: SEM-III: 522/775; SEM-IV: 494/900; SEM AR SAGAR CHANDRAKANT ANITA 21 63 61 21 46 17 18 17 21 80 79 21 63 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 C 7 21 A STUDENT) SGPI: SEM-III: 6.04 ; SEM-IV: 27 ; SEM MARKS: SEM-III: 27 ; SEM-IV: 27 ; SEM MARKS: SEM-III: 445/775; SEM-IV: 27 ; SEM MARKS: SEM-III: 445/775; SEM-IV: 547/900; SEM AR STUDENT) AS SEM-III: 27 ; SEM-IV: 27 ; SEM MARKS: SEM-III: 445/775; SEM-IV: 547/900; SEM CREDITS: SEM-III: 445/775; SEM-IV: 547/900; SEM GALE BANTI AMBAR SUNAYANA 21 72 59 22 65 18 17 17 21 90 76 22 82	Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) In(20/08) In(20/08) In(20/08) Or(25/10) Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G DES, MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EN ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EN ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EN ENVIRONMENTAL MANAGEMENT 17. EN ENVIRONMENTAL MANAGEMENT 18. EEL801 SIMULATION LAB-IV 17. EN ENVIRONMENTAL MANAGEMENT 18. EEL801 SIMULATION LAB-IV 17. EN ENVIRONMENTAL MANAGEMENT 18. EEL801 SIMULATION LAB-IV 18. EN ENVIRONMENTAL MANAGEMENT 18. EEL801 SIMULATION LAB-IV 19. EN ENVIRONMENTAL MANAGEMENT 19. EEL801 SIMULATION LAB-IV 19. EN ENVIRONMENTAL MANAGEMENT 19. EEL801 SIMULATION LAB-IV 19. EN ENVIRONMENTAL MANAGEMENT 19. EEL801 SIMULATION LAB-IV 19. EEL801 SIMULATION LAB-IV 19. EN ENVIRONMENTAL MANAGEMENT 19. EEL801 SIMULATION LAB-IV 19. EE	TW (25/10) Th (80/32) Th (80/32) TW (25/10) Th (80/32) TW (25/10) TW (25/10) Th (25/10) Th (20/08) IN (20/08) IN (20/08) Or (25/10) Or (25/10) Total T	TIN (20/08) IN (20/08) IN (20/08) Or (25/10) OF (25	TW (25/10) Th (80/32) Th (80/32) TW (25/10) Th (80/32) TW (25/10) TW (25/10) TW (50/20) CP TOTAL MANAGEMENT 16. EEL801 FLEXIBLE AC TRANS. SYSTEM 06. EELD8044 POWER SYS. PLANNING & REL ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB TOTAL TOTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB TOTAL TOTAL MANAGEMENT 18. EEL801 SIMULATION LAB-IV 18. EEL802 ELECTRICAL SYS. DES. LAB TOTAL TOTAL MANAGEMENT 18. EEL801 SIMULATION LAB-IV 18. EEL802 ELECTRICAL SYS. DES. LAB TOTAL TOTAL MANAGEMENT 18. EEL801 SIMULATION LAB-IV 18. EEL802 ELECTRICAL SYS. DES. LAB TOTAL TOTAL MANAGEMENT 18. EEL801 SIMULATION LAB-IV 18. EEL802 ELECTRICAL SYS. DES. LAB TOTAL

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:734:YTIET			RESULT DATE :- AUGUST 03, 2	021

	COLLEGE/CENT	'RE NAME	:734:YTIET				RESU	JLT DATE :- AU	GUST 03, 2021	
Th(80/32)	rse-I> Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS
In(20/08) Total	Total	In (20/08) Total	In(20/08) Total	Total	In(20/08) Total	Or(25/10) Total	Or(25/10) Total	Or(50/20) Total	RESULT REMARK	OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G SG	
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SY AL MANAGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S'	YSTEM 06. EE 17. EE	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE	& REL. S. LAB 18. E	EL803 PROJECT-II
	THE VIKAS GOVA									
59	21	85	78	21	71	37	41	80	P RLE	
(DIPLOM	MA STUDENT)	MARKS	: SEM-III:434	/775; SEM-IV	:503/900; SEM	-V:395/750; SI	EM-VI:451/850;		; CGPI: -	
281704 SUF	RYAWANSHI RAHU									
38 17 55	21 21	68 18 86	36 16 52	21 21	56 16 72	20 17 37	21 20 41		P	464
1 D 6 24	1 0 10 10	4 0 10 40	3 D 6 18	1 0 10 10	3 B 8 24	1 B 8 8	1 0 10 10	6 A 9 54	24 198 8.	25
		CREDITS MARKS	: SEM-III: 27 : SEM-III:418	; SEM-IV /775; SEM-IV	: 27 ; SEM: :575/900; SEM:	-V: 27 ; SE -V:452/750; SE	EM-VI: 27 ; EM-VI:470/850;	SEM-VII: 25 SEM-VII: 480/	4 ; CGPI:	2859/4625 (61.82%
	MBE PRANALI PR									
18 75	21	17 89	17 81	 21	17 87	17 37	20 41	38 78	P 24 228 9.	530
,	MA STUDENT)	CREDITS MARKS	: SEM-III: 27 : SEM-III:472	; SEM-IV /775; SEM-IV	: 27 ; SEM :441/900; SEM	-V: 27 ; SE -V:431/750; SE	EM-VI: 27 ; EM-VI:487/850;	: SEM-VII: 25 : SEM-VII: 492/	2 ; CGPI:	2853/4625 (61.69%
- FEMALE, #- R- Reserved, :Grade, GP:0 GPI:Semester Marks cade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, e for Lower E C:Credits, # mance Index above 75-79	*- 0.5045, \$ xamination, R Sum of Credi = 腓G/腓, CGPI .99 70-74.9	- Carried Fo. PV- Provision t Points, 腓G ::Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	Passes	

UNIVERSITY OF MUMBAI Page No.: 239 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 COLLEGE/CENTRE NAME:734:YTIET RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-IV> < Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281706 UBALE SAGAR RAMESH KANCHAN 21 70 64 21 57 20 21 -- 17 18 -- 17 17 20 21 87 82 21 74 37 41 39 17 69 79 4 C 7 28 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 B 8 24 1 B 8 8 1 O 10 10 6 A 9 54 24 214 8.92 SGPI: SEM-I: 5.69 ; SEM-II: 6.28 ; SEM-III: 5.78 ; SEM-IV: 5.75 ; SEM-V: 5.81 ; SEM-VI: 7.30 ; SEM-VII: 7.64 ; CGPI: 6.60 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:270/750; SEM-II:360/750; SEM-III:393/775; SEM-IV:457/900; SEM-V:422/750; SEM-VI:562/850; SEM-VII:476/700; TOTAL: 3451/6125 (56.34%)
 20
 65
 20
 22

 - 17
 17
 21

 20
 82
 37
 43
 38 17 17 -- 17 20 82 523 17 73 89 80 78 4 B 8 32 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 B 8 8 1 O 10 10 6 A 9 54 24 224 9.33 (DIPLOMA STUDENT) SGPI: SEM-III: 5.74 ; SEM-IV: 6.71 ; SEM-V: 6.73 ; SEM-VI: 6.78 ; SEM-VII: 8.04 ; CGPI: 7.17 CREDITS: SEM-III: 27 ; SEM-IV: 27 ; SEM-V: 27 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:399/775; SEM-IV:500/900; SEM-V:459/750; SEM-VI:538/850; SEM-VII:501/700; TOTAL: 2920/4625 (63.14%) ______ 8281763 PARMAR JILESH DHARAMSI CHANDRIKA 15 17 17 --17 17 18 81 37 39 40 P RLE 513 17 --80 21 78 78

/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

CREDITS: SEM-I: -- ; SEM-II: -- ; SEM-II: -- ; SEM-IV: -- ; SEM-V: -- ; SEM-VI: -- ; SEM-VII: --

4 A 9 36 1 O 10 10 4 A 9 36 3 O 10 30 1 O 10 10 3 O 10 30 1 B 8 8 1 A 9 9 6 A 9 54 24 223 9.29 SGPI: SEM-I: -- ; SEM-II: -- ; SEM-III: -- ; SEM-IV: -- ; SEM-V: -- ; SEM-VI: -- ; CGPI: --

MARKS: SEM-I: -- ; SEM-II: -- ; SEM-II: -- ; SEM-V: -- ; SEM-VI: -- ; SEM-VI: -- ; TOTAL: --

	ONIVERSIII OF MOMBAI		
			Page No.: 240
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING) (S	SEM VIII) (CHOICE BASED) EXAMI	NATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:776:ARIET		RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN'	IRE NAME	:776:ARIET			KESU	JLT DATE :- AUGUS	1 03, 2021
AT_NO NAME								
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>< Course-III> Th(80/32) Tw(25/10) In(20/08) Total Total C G GP C*G C G GP C*G</pre>	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) RE Total	TOTAL MARKS SULT REMARK OUT OF 650
. EEC801 . ILO8029	ENVIRONMENTA	AL MANAGEMENT	S 02. EEC802 FLEXIBI 16. EEL801 SIMULAT	ION LAB-IV	17. EE	EL802 ELECT	RICAL SYS. DES.	ING LAB 18. EEL803 PROJECT-II
	ITH AJITH S T							
64 17 81 4 0 10 40	21 21 1 0 10 10	65 14 79 4 A 9 36	50 20 18 68 20 3 C 7 21 1 0 10 10	64 16 80 3 O 10 30	21 20 41 1 O 10 10	21 20 41 1 0 10 10	41 41 82 6 0 10 60 2	P 513
(DIPLON	MA STUDENT)	SGPI CREDITS MARKS	: SEM-III: 6.38 ; SEM-IV: SEM-IV: 26 ; SEM-IV: 26 ; SEM-IV: SEM-IV: 461/775; SEM-IV: 461/775; SEM-IV: 5EM-IV:	7: 7.71 ; SEM- 7: 28 ; SEM- 7:604/900; SEM-	-V: 8.46 ; SE -V: 26 ; SE -V:549/750; SE	EM-VI: 9.15 ; EM-VI: 27 ; EM-VI:651/850;	SEM-VII: 8.88 SEM-VII: 25 SEM-VII:527/700	
	ERE NETRA KESI							
74	20	76	57 20 17 74 20 3 B 8 24 1 0 10 10	61 16 77 3 A 9 27	20 20 40 1 O 10 10	20 20 40 1 0 10 10	41 41 82 6 0 10 60 2	P 503
		CREDITS MARKS		7: 28 ; SEM- 7:597/900; SEM-	-V: 26 ; SE -V:402/750; SE	EM-VI: 27 ; EM-VI:556/850;	SEM-VII: 25 SEM-VII:489/700	; TOTAL: 3092/4625 (66.85%
	AUDHARI ABHIJ							
77	21	80	60 20 16 76 20 3 A 9 27 1 0 10 10	79	41	42	85	P 521 4 230 9.58
·	MA STUDENT)	CREDITS MARKS		7: 28 ; SEM- 7:546/900; SEM-	-V: 26 ; SE -V:476/750; SE	EM-VI: 27 ; EM-VI:612/850;	SEM-VII: 25 SEM-VII: 560/700	; TOTAL: 3177/4625 (68.69%
- FEMALE, # R- Reserved, :Grade, GP:(GPI:Semester Marks rade / Gr. 1	- 0.229, @- 0, RLE- Reserve Grade Point, (r Grade Perfor : 80 and 1,	CREDITS MARKS .5042/0.5043, e for Lower E. C:Credits, #: Above 75-79 10 A /	: SEM-III: 26 ; SEM-IV: SEM-III: 462/775; SEM-IV	7: 28 ; SEM- 7:546/900; SEM- 9 orward Grade, onal, RCC- 0.50 3:Sum of Produc Grade Performs 50-59.99 D / 6	-V: 26; SE V:476/750; SE 	EM-VI: 27 ; EM-VI:612/850; A/ABS- Absent, ssion Cancell & Grades D-44.99 Less P / 4	SEM-VII: 25 SEM-VII: 560/700 F- Fails, P- Paed Than 40 F / 0	; TOTAL: 3177/4625 (68.69%

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:776:ARIET RESULT DATE :- AUGUST 03, 2021

EAT_NO NA										
Th(80/32) In(20/08) Total C G GP C*	Tw(25/10) Total *G C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	<pre>Course- Th(80/32) In(20/08) Total C G GP C*G</pre>	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G	
. EEC801	DES,MGMT.& ENVIRONMENT	AUD.OF ELE.SY		FLEXIBLE SIMULAT	E AC TRANS. S'	YSTEM 03. EI 17. EI	EDLO8041 ILLUN EL802 ELECT	MINATION ENGIN	EERING S. LAB 1	8. EEL803 PROJECT-II
	CHAUDHARI PRATI									
68 17 85 4 O 10 4	23 23 10 1 0 10 10	66 17 83 4 O 10 40	61 17 78 3 A 9 27	22 22 1 0 10 10	63 18 81 3 O 10 30	23 22 45 1 0 10 10	23 23 46 1 0 10 10	44 44 88 6 O 10 60	P 24 237	
DITS: SE	EM-I: 27 ; S EM-I:464/750; S	SEM-II: 27 SEM-II:497/750		; SEM-IV 775; SEM-IV	: 28 ; SEM: :567/900; SEM:	-V: 26 ; SI -V:498/750; SI	EM-VI: 27 ; EM-VI:669/850;	SEM-VII: 25 SEM-VII:580/	700; TOTA	I: 7.79 L: 4335/6125 (70.78%
	CHAVAN SAHIL MA									
78	21	76	57 17 74 3 B 8 24	20	79	41	43	85		517 9.29
·	LOMA STUDENT)	CREDITS MARKS		; SEM-IV 775; SEM-IV	: 28 ; SEM: :502/900; SEM:	-V: 26 ; SI -V:485/750; SI	EM-VI: 27 ; EM-VI:593/850;	SEM-VII: 25 SEM-VII:525/	700; TOTA	I: 7.39 L: 3068/4625 (66.349
	DALVI VAIBHAV A									
78	19	65	44 14 58 3 D 6 18 3	19	70	41	38	80	P 24 203	
(DIPL	JOMA STUDENT)	CREDITS MARKS		; SEM-IV 775; SEM-IV	: 28 ; SEM: :577/900; SEM:	-V: 26 ; SI -V:413/750; SI	EM-VI: 27 ; EM-VI:424/850;	SEM-VII: 25 SEM-VII: 482/	700; TOTA	I: 6.58 L: 2801/4625 (60.56%
FEMALE, R- Reserve Grade, GP GPI:Semest Marks Tade / Gr.	#- 0.229, @- 0 ed, RLE- Reserv C:Grade Point, ter Grade Perfo : 80 and Pt.: 0 /	0.5042/0.5043, ye for Lower E C:Credits, 腓 prmance Index Above 75-79	*- 0.5045, \$- xamination, RPV Sum of Credit = 腓G/腓, CGPI: .99 70-74.99 9 B/8	Carried Fo. 7- Provision Points, ii Cumulative 60-69.99 C / 7	rward Grade, anal, RCC- 0.50 S:Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, 2 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

						rage N	0.:	242		
OFFICE REGISTER FOR T	HE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN J	UNE 2	021	
COLLEGE/CENTRE	NAM	E:776:ARIET				RESULT	DAT	E :-	AUGUST 03, 2	2021

______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281714 /DAND DISA PRIYAKANT MINABEN 68 54 24 66 24 24 20 20 -- 19 24 24 88 74 24 85 48 48 20 46 24 94 92 4 0 10 40 1 0 10 10 4 0 10 40 3 B 8 24 1 0 10 10 3 0 10 30 1 0 10 10 1 0 10 10 6 0 10 60 24 234 9.75 (DIPLOMA STUDENT) SGPI: SEM-III: 7.50 ; SEM-IV: 8.00 ; SEM-V: 8.81 ; SEM-VI: 9.85 ; SEM-VII: 9.52 ; CGPI: 8.88 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:546/775; SEM-IV:676/900; SEM-V:592/750; SEM-VI:763/850; SEM-VII:622/700; TOTAL: 3776/4625 (81.64%) 17 --75 22 19 22 23 82 44 45 18 45 548 19 86 89 4 0 10 40 1 0 10 10 4 0 10 40 3 A 9 27 1 0 10 10 3 0 10 30 1 0 10 10 10 10 6 0 10 60 24 237 9.88 SGPI: SEM-I: 6.74 ; SEM-II: 7.00 ; SEM-III: 8.04 ; SEM-IV: 7.86 ; SEM-V: 7.38 ; SEM-VI: 8.78 ; SEM-VII: 9.48 ; CGPI: 8.11 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:471/750; SEM-II:483/750; SEM-III:571/775; SEM-IV:654/900; SEM-V:502/750; SEM-VI:663/850; SEM-VII:575/700; TOTAL: 4467/6125 (72.93%) 8281716 DHAKE PRASAD VINAYAK VIDYA 19 20 19 19 82 24 24 46 589 ___ --91 24 93 24 87 48 48 92 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 8.08 ; SEM-IV: 8.32 ; SEM-V: 8.77 ; SEM-VI:10.00 ; SEM-VII:10.00 ; CGPI: 9.17 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:573/775; SEM-IV:688/900; SEM-V:594/750; SEM-VI:768/850; SEM-VII:642/700; TOTAL: 3854/4625 (83.33%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:776:ARIET RESULT DATE :- AUGUST 03, 2021

	COLLEGE/ CLIVI	IND INDIE.	. //O.AKIBI					DLT DATE :- AC	0001 00, 20	721
EAT_NO NAME	Ε									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REN 腓 腓G	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80: 16. EEL80:	2 FLEXIBL 1 SIMULAT	E AC TRANS. S'	YSTEM 03. EE 17. EE	EDLO8041 ILLUM EL802 ELEC	MINATION ENGIN	NEERING ES. LAB 18	3. EEL803 PROJECT-II
	OLE KANCHANA I									
71 18 89 4 O 10 40	23 23 1 0 10 10	66 17 83 4 O 10 40	67 16 83 3 O 10 30	22 22 1 0 10 10	61 19 80 3 O 10 30	23 22 45 1 0 10 10	23 22 45 1 0 10 10	44 43 87 6 O 10 60	P 24 240	557
		CREDITS: MARKS:	SEM-III: 26 SEM-III:549	; SEM-IV /775; SEM-IV	: 28 ; SEM :614/900; SEM		EM-VI: 27 EM-VI:749/850	SEM-VII: 25 SEM-VII: 605	/700; TOTAI	I: 8.76 L: 3638/4625 (78.66%
	UMAL PRANJALI									
64 19 83 4 O 10 40	21 21 1 0 10 10	67 18 85 4 O 10 40	67 16 83 3 O 10 30	22 22 1 0 10 10	63 19 82 3 0 10 30	22 22 44 1 0 10 10	21 21 42 1 0 10 10	44 44 88 6 O 10 60	P 24 240	550
		MARKS:	: SEM-III:530	/775; SEM-IV	:631/900; SEM		EM-VI:742/850	SEM-VII:607	/700; TOTAI	r: 8.81 L: 3634/4625 (78.57%
	RDE KIRAN PRAF									
64 17 81 4 O 10 40	21 21 1 0 10 10	59 19 78 4 A 9 36	66 16 82 3 O 10 30	21 21 1 0 10 10	56 18 74 3 B 8 24	21 21 42 1 0 10 10	21 21 42 1 0 10 10	43 44 87 6 O 10 60	P 24 230	
		CREDITS: MARKS:	SEM-III: 26 SEM-III:543	; SEM-IV /775; SEM-IV	: 28 ; SEM :585/900; SEM		EM-VI: 27 EM-VI:682/850	SEM-VII: 25 SEM-VII: 558	/700; TOTAI	I: 8.30 L: 3397/4625 (73.45%
- FEMALE, #- R- Reserved, :Grade, GP:: GPI:Semester Marks rade / Gr. I	- 0.229, @- 0. , RLE- Reserve Grade Point, (r Grade Perfor : 80 and F	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$. xamination, R. Sum of Credit = 腓(/腓, CGPI .99 70-74.9 9 B / 8	- Carried Fo PV- Provisio t Points, 腓G :Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 1 050, ADC- Admi ct of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Less P / 4	F- Fails, P- ed s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:776:ARIET		RESULT DATE :- AUGUST 03, 2021	

SEAT_NO NAME								
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	<pre>< Course-III> Th(80/32) Tw(25/10) In(20/08) Total Total C G GP C*G C G GP C*G</pre>	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	
01. EEC801	DES,MGMT.&	AUD.OF ELE.SY	S 02. EEC802 FLEXIBL	E AC TRANS. SY	YSTEM 03. EE	EDLO8041 ILLUM	MINATION ENGIN	
8281720 GAV	WALE SURAJ SU	BHASH GEETA						
62 16 78 4 A 9 36	20 20 1 0 10 10	60 16 76 4 A 9 36	62 20 15 77 20 3 A 9 27 1 0 10 10	64 16 80 3 O 10 30	20 20 40 1 0 10 10	20 20 40 1 O 10 10	42 41 83 6 O 10 60	P 514 24 229 9.54
		CREDITS MARKS		: 28 ; SEM- :544/900; SEM-	-V: 26 ; SE -V:485/750; SE	EM-VI: 27 EM-VI:615/850	SEM-VII: 25 SEM-VII:517/	6 ; CGPI: 7.68 @0.07 700; TOTAL: 3199/4625 (69.17%)
8281721 GH	ARE DARSHAN A	BHIMANYU AKSH	AYA					
58 18 76 4 A 9 36	22 22 1 0 10 10	61 19 80 4 O 10 40	66 22 15 81 22 3 0 10 30 1 0 10 10	58 18 76 3 A 9 27	22 23 45 1 0 10 10	22 23 45 1 0 10 10	45 44 89 6 O 10 60	P 536 24 233 9.71
		CREDITS MARKS		: 28 ; SEM- :534/900; SEM-	-V: 26 ; SE -V:488/750; SE	EM-VI: 27 EM-VI:647/850	SEM-VII: 25 SEM-VII:580/	6 ; CGPI: 7.94 700; TOTAL: 3323/4625 (71.85%)
	ORAD AJAY JAY							
69 4 C 7 28	17 1 C 7 7	66 4 C 7 28	64 17 13 77 17 3 A 9 27 1 C 7 7	78 3 A 9 27	34 1 C 7 7	34 1 C 7 7	70 6 B 8 48	24 186 7.75
		CREDITS MARKS	: SEM-III: 5.81 ; SEM-IV : SEM-III: 27 ; SEM-IV : SEM-III: 400/725; SEM-IV	: 28 ; SEM- :526/825; SEM-	-V: 26 ; SE -V:439/750; SE	EM-VI: EM-VI:	: SEM-VII: 25 : SEM-VII:426/	700; TOTAL:
/- FEMALE, # RR- Reserved, G:Grade, GP:0 SGPI:Semester % Marks Grade / Gr. I	- 0.229, @- 0, RLE- Reserv Grade Point, or Grade Perfo : 80 and Pt. : 0 /	.5042/0.5043, e for Lower E: C:Credits, 腓 : rmance Index: Above 75-79	*- 0.5045, \$- Carried Foxamination, RPV- Provision: Sum of Credit Points, ##(##G/##, CGPI:Cumulative 9 70-74.99 60-69.99 9 B / 8 C / 7	rward Grade, ^nal, RCC- 0.50 G:Sum of Produ Grade Performa 50-59.99 D / 6		A/ABS- Absent ission Cancel & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	

ON	IVERSIII OF MUMBAI		
		Page No.: 245	
OFFICE REGISTER FOR THE B.E. (ELE	CTRICAL ENGINEERING) (SEM VIII)) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:77	6:ARIET	RESULT DATE :- AUGUST 03, 20	021

EAT_NO NAME								
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT OF 650
1. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	S 02. EEC802 FLEXIBLE	E AC TRANS. SY	YSTEM 03. EE	EDLO8041 ILLUN	MINATION ENGIN	
		RENDRAKUMAR RA						
74 18 92 4 O 10 40	20 20 1 O 10 10	61 15 76 4 A 9 36	66 22 17 83 22 3 0 10 30 1 0 10 10	66 19 85 3 O 10 30	20 22 42 1 O 10 10	20 21 41 1 0 10 10	42 43 85 6 O 10 60	P 546 24 236 9.83
		CREDITS: MARKS:		: 28 ; SEM- :532/900; SEM-	-V: 26 ; SE -V:462/750; SE	EM-VI: 27 ; EM-VI:612/850;	SEM-VII: 25 SEM-VII:560/	0 ; CGPI: 7.82 700; TOTAL: 3233/4625 (69.90%
3281724 KAV	ATHEKAR MUKUN	ND RAMAKANT SH	HAKUNTALA					
66 18 84 4 O 10 40	22 22 1 O 10 10	65 20 85 4 O 10 40	56 21 17 73 21 3 B 8 24 1 0 10 10	61 17 78 3 A 9 27	22 21 43 1 0 10 10	22 22 44 1 0 10 10	42 43 85 6 O 10 60	P 535 24 231 9.63
		CREDITS: MARKS:		: 28 ; SEM- :546/900; SEM-	-V: 26 ; SE -V:419/750; SE	EM-VI: 27 ; EM-VI:617/850;	SEM-VII: 25 SEM-VII:576/	2 ; CGPI: 7.71 @0.04 700; TOTAL: 3213/4625 (69.47%
	DAKA PAWAN AN							
79	21	85	72 22 16 88 22 3 0 10 30 1 0 10 10	81	43	42	81	
		MARKS:		:582/900; SEM-	-V:581/750; SI	EM-VI:674/850;	SEM-VII:574/	0 ; CGPI: 8.65 700; TOTAL: 3462/4625 (74.85%
- FEMALE, #- R- Reserved, ::Grade, GP:G GPI:Semester Marks :rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	source for Lower Exercises. Since the second	*- O.5045, \$- Carried For camination, RPV- Provision Sum of Credit Points, #G=#g/##, CGPI:Cumulative 0.99 70-74.99 60-69.99 9 B / 8 C / 7	ward Grade, ^nal, RCC- 0.50 :Sum of Produc Grade Perform 50-59.99 D / 6	Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:776:ARIET RESULT DATE :- AUGUST 03, 2021

								,		
EAT NO NAM	E									
Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	TOTAL MARKS MARK OUT OF 650 SGPI
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC802 16. EEL801	2 FLEXIBLE L SIMULAT	E AC TRANS. S'	YSTEM 03. E1	EDLO8041 ILLUI EL802 ELEC	MINATION ENGIN FRICAL SYS. DE	EERING S. LAB 1	8. EEL803 PROJECT-II
	RDE AMIT RAMDA									
62 16 78 4 A 9 36	20 20 1 0 10 10	58 17 75 4 A 9 36	53 15 68 3 C 7 21	20 20 1 0 10 10	57 19 76 3 A 9 27	20 20 40 1 0 10 10	20 20 40 1 0 10 10	40 41 81 6 O 10 60		
EDITS: SEM MARKS: SEM		EM-II: 27 ; EM-II:427/750;	SEM-III: 26 SEM-III:508/	; SEM-IV /775; SEM-IV	: 28 ; SEM :528/900; SEM	-V: 26 ; SI -V:451/750; SI	EM-VI: 27 EM-VI:574/850	SEM-VII: 25 SEM-VII: 525/	700; TOTA	T: 6.99 L: 3923/6125 (64.05%
	D SAIRAJ SUN									
64 17 81	21 21 1 0 10 10	64 18 82	63 15 78 3 A 9 27	22 22	67 19 86	21 22 43	21 22 43	44 44 88	P 24 237	544
(DIPLO	MA STUDENT)	SGPI: CREDITS: MARKS:	SEM-III: 7.3 SEM-III: 26 SEM-III:543/	35 ; SEM-IV ; SEM-IV /775; SEM-IV	: 7.32 ; SEM : 28 ; SEM :602/900; SEM	-V: 7.46 ; SI -V: 26 ; SI -V:518/750; SI	EM-VI: 8.89 EM-VI: 27 EM-VI:661/850	: SEM-VII: 8.5 : SEM-VII: 25 : SEM-VII:511/	6 ; CGF	DI: 8.21 L: 3379/4625 (73.06%
	ATRE SURAJ SAN									
78	21 21 1 0 10 10	79	76	21	80	42	42	82	P 24 229	
·	MA STUDENT)	CREDITS: MARKS:	SEM-III: 26 SEM-III:512/	; SEM-IV /775; SEM-IV	: 28 ; SEM :507/900; SEM	-V: 26 ; SI -V:416/750; SI	EM-VI: 27 EM-VI:583/850	: SEM-VII:522/	700; TOTA	T: 7.30 L: 3061/4625 (66.18%
- FEMALE, # R- Reserved :Grade, GP: GPI:Semeste Marks rade / Gr.	- 0.229, @- 0. , RLE- Reserve Grade Point, @ r Grade Perfor : 80 and P Pt.: 0 / 1	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$- tamination, RE Sum of Credit = 腓G/腓, CGPI 99 70-74.99 9 B / 8	- Carried Fo PV- Provisio Points, ii Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: ct of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F Fails, P-led Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:776:ARIET RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281729 /MORE SHARDA SANJAY SWAPANA
 20
 63
 68
 21
 66
 20
 20
 43

 - 16
 17
 - 15
 21
 22
 43

 20
 79
 85
 21
 81
 41
 42
 86
 18 84 4 O 10 40 1 O 10 10 0 4 A 9 36 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 236 9.83 (DIPLOMA STUDENT) SGPI: SEM-III: 7.54 ; SEM-IV: 6.86 ; SEM-V: 6.88 ; SEM-VI: 8.70 ; SEM-VII: 9.32 ; CGPI: 8.15 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:532/775; SEM-IV:571/900; SEM-V:475/750; SEM-VI:646/850; SEM-VII:552/700; TOTAL: 3315/4625 (71.68%) 8281730 NALAWADE RUSHIKESH KUMAR SANGITA 20 62 20 20 -- 18 21 21 20 80 41 41 17 16 --42 19 76 20 81 79 83 4 0 10 40 1 0 10 10 4 A 9 36 3 A 9 27 1 0 10 10 3 0 10 30 1 0 10 10 1 0 10 10 6 0 10 60 24 233 9.71 (DIPLOMA STUDENT) SGPI: SEM-III: 6.62 ; SEM-IV: 6.54 ; SEM-V: -- ; SEM-VI: 6.07 ; SEM-VII: 8.76 ; CGPI: --CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: -- ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 471/775; SEM-IV: 530/900; SEM-V: -- ; SEM-VI: 481/850; SEM-VII: 524/700; TOTAL: --______ 8281731 /NIRWARE SHRADDHA VITTHAL SANGEETA 17 20 19 -- 19 24 87 90 24 83 48 24 48 46 586 --24 92 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 7.88 ; SEM-IV: 8.50 ; SEM-V: 8.50 ; SEM-VI:10.00 ; SEM-VII:10.00 ; CGPI: 9.13 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:584/775; SEM-IV:702/900; SEM-V:593/750; SEM-VI:766/850; SEM-VII:629/700; TOTAL: 3860/4625 (83.46%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:776:ARIET	RESULT DATE :- AUGUST 03, 2021

EAT NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C	w(25/10) otal G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓	
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SY: AL MANAGEMENT	02. EEC802 16. EEL801	FLEXIBL SIMULAT	E AC TRANS. S'	YSTEM 03. EI 17. EI	EDLO8041 ILLUM	MINATION ENGIN	EERING S. LAB	18. EEL803 PROJECT-II
281732 PAL	SANDIP RAMPE	RAKASH MILADE	/I							
70 17 87 4 O 10 40	22 22 1 0 10 10	66 18 84 4 O 10 40	61 16 77 3 A 9 27 1	23 23 0 10 10	58 19 77 3 A 9 27	22 23 45 1 0 10 10	22 22 44 1 0 10 10	44 44 88 6 O 10 60	P 24 23	547
		CREDITS MARKS	: SEM-III: 7.23 : SEM-III: 26 : SEM-III:526/7	; SEM-IV 75; SEM-IV	: 28 ; SEM- :663/900; SEM-	-V: 26 ; SI -V:544/750; SI	EM-VI: 27 EM-VI:729/850	SEM-VII: 25 SEM-VII: 563/	700; TO	GPI: 8.64 DTAL: 3572/4625 (77.23%
	IDHE CHAITANY									
82	21	77	62 18 80 3 O 10 30 1	20	77	41	42	83		523
`	,	CREDITS MARKS		; SEM-IV 75; SEM-IV	: 28 ; SEM: :518/900; SEM:	-V: 26 ; SI -V:460/750; SI	EM-VI: 27 EM-VI:538/850	SEM-VII: 25 SEM-VII:543/	700; TO	TAL: 3076/4625 (66.51%)
	RAB PRAYAG ARU									
90	23	78	65 16 81 3 0 10 30 1	23	79	46	46	91		557
•	MA STUDENT)	CREDITS MARKS		; SEM-IV 75; SEM-IV	: 28 ; SEM- :605/900; SEM-	-V: 26 ; SI -V:496/750; SI	EM-VI: 27 EM-VI:640/850	SEM-VII: 25 SEM-VII:554/	700; TO	CGPI: 7.95 DTAL: 3366/4625 (72.78%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, Grade Perfor : 80 and P	.5042/0.5043, e for Lower E: C:Credits, 腓: mance Index: Above 75-79	*- 0.5045, \$- kamination, RPV Sum of Credit I = 腓G/腓, CGPI:C .99 70-74.99 9 B / 8	Carried Fo - Provisio Points, ii umulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.50 G:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F- Fails, P-led Than 40 F / 0	Passes	

UNIVERSIII OF MUMBAI	-		
		Page No.: 249	
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERIN	NG) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:776:ARIET		RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT		776:ARIET				RES	JLT DATE :- AUGU	JST 03, 2021
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Fotal C G GP C*G	RESULT REMARK OUT OF 650
1. EEC801 5. ILO8029	ENVIRONMENTA	L MANAGEMENT	16. EEL801	SIMULAT	ION LAB-IV	17. EF	EL802 ELEC	MINATION ENGINEE PRICAL SYS. DES.	LAB 18. EEL803 PROJECT-II
	IL AKSHAY DIL								
64 14 78 4 A 9 36	19 19 1 A 9 9	64 17 81 4 O 10 40	65 15 80 3 O 10 30	20 20 1 0 10 10	64 16 80 3 O 10 30	20 20 40 1 0 10 10	19 20 39 1 A 9 9	41 41 82 6 O 10 60	P 519 24 234 9.75
		CREDITS: MARKS:	SEM-III: 26 SEM-III:514/	; SEM-IV:	: 28 ; SEM :559/900; SEM	-V: 26 ; SI -V:494/750; SI	EM-VI: 27 EM-VI:613/850	; SEM-VII: 25 ; SEM-VII:526/70	; CGPI: 7.88
	IL DEVYANI D								
59 17 76 4 A 9 36	19 19 1 A 9 9	62 16 78 4 A 9 36	65 16 81 3 O 10 30	19 19 1 A 9 9	59 16 75 3 A 9 27	19 19 38 1 A 9 9	19 19 38 1 A 9 9	41 41 82 6 O 10 60	P 506 24 225 9.38
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:400/750; SE	M-II: 27 ; M-II:398/750;	SEM-III: 26 SEM-III:434/	; SEM-IV:	: 28 ; SEM: :514/900; SEM:	-V: 26 ; SE -V:494/750; SE	EM-VI: 27 EM-VI:591/850	; SEM-VII: 25 ; SEM-VII:538/70	; CGPI: 6.90 0; TOTAL: 3875/6125 (63.27%)
	IL POONAM BAL								
74	20	79	75	20	83	40	41	42 41 83 6 O 10 60	
		MARKS:	SEM-III:482/	775; SEM-IV	:503/900; SEM	-V:424/750; SI	EM-VI:575/850	; SEM-VII:519/70	; CGPI: 7.25
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex :Credits, #: mance Index = bove 75-79.	*- 0.5045, \$- amination, RF Sum of Credit 腓 G/腓, CGPI: 99 70-74.99 9 B / 8	- Carried For PV- Provision Points, 腓G :Cumulative 60-69.99 C / 7	rward Grade, hal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- Fled s Than 40 F / 0	asses

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		Page No.:	250
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING) (SEM VI	II) (CHOICE BASED) EXAMINATION HELD IN	JUNE 2021
COLLEGE/CENTRE NAM	E:776:ARIET	RESULT DA	TE :- AUGUST 03, 2021

	COLLEGE/CENT	IRE NAME	:776:ARIET				RESU	JLT DATE :- AU	IGUST	03, 2021
EAT_NO NAME		· · · · · · · · · · · · · · · · · · ·			TV		<course-vi> <</course-vi>	· · · · · · · · · · · · · · · · · · ·		
Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	Tw(25/10)	Tw(50/20) Or(50/20)		TOTAL MARKS LT REMARK OUT OF 650
							C G GP C*G			腓G SGPI
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S	YSTEM 03. EI 17. EI	EDLO8041 ILLUM EL802 ELECT	MINATION ENGIN	EERIN	
281738 RAN	NDIVE MADHUR E	KUNDAN PUSHPA								
68 18 86 4 O 10 40	21 21 1 0 10 10	60 19 79 4 A 9 36	60 17 77 3 A 9 27	20 20 1 0 10 10	57 18 75 3 A 9 27	21 20 41 1 0 10 10	21 21 42 1 0 10 10	43 43 86 6 O 10 60	P 24	527 230 9.58
·	,	CREDITS MARKS	: SEM-III: 20 : SEM-III: 472	; SEM-IV 2/775; SEM-IV	: 28 ; SEM :516/900; SEM	-V: 26 ; SI -V:490/750; SI	, ,	SEM-VII: 25 SEM-VII:550/	700;	CGPI: 7.49 TOTAL: 3135/4625 (67.78
	NE BHAVESH UNI									
62 18 80	20	63 18 81	80	20	86	40		81	P	
		SGPI CREDITS	: SEM-III: 6 : SEM-III: 20	.88 ; SEM-IV 5 ; SEM-IV	: 6.54 ; SEM : 28 ; SEM	-V: 7.08 ; SI -V: 26 ; SI		SEM-VII: 8.5	66 ;	CGPI: 7.80
										TOTAL: 3225/4625 (69.739
				20	E 0	1.0	19	4.2		
17 75	 19	17 75	17 77	20	16 75	20 39	20	42 84		503 223 9.29
(DIPLON	MA STUDENT)	CREDITS	: SEM-III: 2	SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 6.41 ; EM-VI: 27 ; EM-VI:491/850;	SEM-VII: 25		CGPI: 7.05 TOTAL: 2904/4625 (62.795

OIN	NIVERSIII OF MUMDAI	
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OFFICE REGISTER FOR THE B.E. (ELE	ECTRICAL ENGINEERING) (SEM VIII) ((CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:77	76:ARIET	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN		.//0.AKIE1				JLT DATE :- AU	
EAT_NO NAME	E							
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP	Th(80/32) In(20/08) Total C*G C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	
L. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC802 FLE 16. EEL801 SIM	KIBLE AC TRANS. S JLATION LAB-IV	SYSTEM 03. E: 17. E:	EDLO8041 ILLUI EL802 ELEC	MINATION ENGIN PRICAL SYS. DE	EERING S. LAB 18. EEL803 PROJECT-II
	BLE KEDAR LAXI							
60 18 78 4 A 9 36	20 20 1 0 10 10	59 19 78 4 A 9 36	62 20 18 80 20 3 0 10 30 1 0 10	58 18 76 10 3 A 9 27	20 20 40 1 0 10 10	20 20 40 1 0 10 10	42 42 84 6 O 10 60	P 516
		MARKS:		M-IV:520/900; SEM	1-V:420/750; S	EM-VI:563/850	; SEM-VII:535/	4 ; CGPI: 7.37 700; TOTAL: 3053/4625 (66.01%)
281742 SAI	LUNKHE RAHUL I	PRATAP SUNITA						
79	21	81	60 21 14 74 21 3 B 8 24 1 0 10	77	42	42	84	P 521 24 227 9.46
		CREDITS: MARKS:	: SEM-III: 26 ; SE : SEM-III: 478/775; SE	M-IV: 28 ; SEM M-IV:544/900; SEM	1-V: 26 ; S: 1-V:442/750; S:	EM-VI: 27 EM-VI:604/850	; SEM-VII: 25 ; SEM-VII:556/	8 ; CGPI: 7.67 @0.08 700; TOTAL: 3145/4625 (68.00%)
	NTOSH NAGARAJA							
83	21	78	62 20 16 78 20 3 A 9 27 1 0 10	73	41	42	86	
		CREDITS: MARKS:		M-IV: 28 ; SEM M-IV:538/900; SEM	1-V: 26 ; S: 1-V:447/750; S:	EM-VI: 27 EM-VI:574/850	; SEM-VII: 25 ; SEM-VII:528/	6 ; CGPI: 7.40 700; TOTAL: 3110/4625 (67.24%)
7- FEMALE, #- RR- Reserved, G:Grade, GP:(GGPI:Semester Marks Grade / Gr. 1	- 0.229, @- 0, RLE- Reserve Grade Point, @ r Grade Perfo: 80 and Pt. : 0 / 2	.5042/0.5043, e for Lower Ex C:Credits, lh: rmance Index = Above 75-79.	*- 0.5045, \$- Carrie kamination, RPV- Prov Sum of Credit Points, = #f6/#f, CGPI:Cumulat, 99 70-74.99 60-6 9 B / 8 C	d Forward Grade, isional, RCC- 0.5 #G:Sum of Produive Grade Perform 9.99 50-59.99 7 D / 6	~- Dyslexia, 5050, ADC- Adm uct of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes

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		Page No.: 252	
OFFICE REGISTER FOR THE B.E. (ELE	ECTRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:77	76:ARIET	RESULT DATE :- AUGUST 03, 20	021

	,	1421111	. , , 0 . 111(1111					DET DATE :- AU	20001 00, 2	021
AT_NO NAM										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT RE. 腓 腓 G	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC802 16. EEL801	FLEXIBLE SIMULAT	E AC TRANS. S' ION LAB-IV	YSTEM 03. EE 17. EE	EDLO8041 ILLUM EL802 ELECT	MINATION ENGIN PRICAL SYS. DE	NEERING ES. LAB 1	8. EEL803 PROJECT-II
	TPUTE DARSHNA									
64 19 83 4 O 10 40	20 20 1 0 10 10	64 18 82 4 O 10 40	69 17 86 3 O 10 30	20 20 1 O 10 10	61 16 77 3 A 9 27	20 20 40 1 0 10 10	20 22 42 1 0 10 10	42 42 84 6 O 10 60	P 24 237	534
		CREDITS:	: SEM-III: 26 : SEM-III:507/	; SEM-IV 7775; SEM-IV	: 28 ; SEM :609/900; SEM		EM-VI: 27 EM-VI:646/850;	SEM-VII: 25 SEM-VII: 562	/700; TOTA	I: 8.22 L: 3354/4625 (72.52%
			MED SULTANA BE							
60 14 74 4 B 8 32	21 21 1 0 10 10	55 18 73 4 B 8 32	59 15 74 3 B 8 24	20 20 1 0 10 10	57 16 73 3 B 8 24	21 20 41 1 0 10 10	21 21 42 1 0 10 10	41 41 82 6 O 10 60	P 24 212	500
		MARKS	: SEM-III:501/	7775; SEM-IV	:544/900; SEM		EM-VI:592/850;	: SEM-VII:529/	/700; TOTA	I: 7.49 L: 3115/4625 (67.35%
	AIKH SAHIL SA									
60 17 77 4 A 9 36	20 20 1 0 10 10	59 19 78 4 A 9 36	65 15 80 3 O 10 30	20 20 1 0 10 10	66 16 82 3 O 10 30	20 20 40 1 0 10 10	20 20 40 1 O 10 10	41 42 83 6 O 10 60	P 24 232	
		CREDITS:	: SEM-III: 26 : SEM-III:502/	; SEM-IV 7775; SEM-IV	: 28 ; SEM :557/900; SEM		EM-VI: 27 EM-VI:587/850;	: SEM-VII: 25 : SEM-VII:515/	/700; TOTA	I: 7.64 L: 3153/4625 (68.17%
- FEMALE, # R- Reserved :Grade, GP:(GPI:Semeste: Marks rade / Gr.	- 0.229, @- 0, RLE- Reserve Grade Point, (r Grade Perfor : 80 and P	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$- xamination, RF Sum of Credit = 腓 G/ 腓 , CGPI: 99 70-74.99 9 B / 8	- Carried Fo PV- Provisio Points, 腓G :Cumulative) 60-69.99	rward Grade, nal, RCC- 0.5 s:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Admi oct of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:776:ARIET			RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAMI								
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP C*	Th(80/32) In(20/08) Total G C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT OF 650
L. EEC801	DES, MGMT.&	AUD.OF ELE.SY	S 02. EEC802 FLEXI	BLE AC TRANS. S	YSTEM 03. EE	EDLO8041 ILLU	MINATION ENGIN	EERING S. LAB 18. EEL803 PROJECT-II
		UL KHALID NAZI						
62 15 77 4 A 9 36	21 21 1 0 10 10	59 15 74 4 B 8 32	51 21 15 66 21 3 C 7 21 1 0 10 1	54 16 70 0 3 B 8 24	19 19 38 1 A 9 9	21 22 43 1 0 10 10	39 39 78 6 A 9 54	P 488
		MARKS	: SEM-III:514/775; SEM-	IV:584/900; SEM	-V:487/750; SE	EM-VI:610/850	; SEM-VII:520/	2 ; CGPI: 7.74 @0.01 700; TOTAL: 3203/4625 (69.25%)
		AMARNATH ARCI						
66 19 85 4 O 10 40	23 23 1 0 10 10	65 20 85 4 O 10 40	63 23 17 80 23 3 0 10 30 1 0 10 1	64 19 83 0 3 0 10 30	23 23 46 1 0 10 10	23 23 46 1 0 10 10	44 44 88 6 O 10 60	P 559
		CREDITS MARKS		IV: 28 ; SEM IV:571/900; SEM	-V: 26 ; SE -V:497/750; SE	EM-VI: 27 EM-VI:655/850	; SEM-VII: 25 ; SEM-VII:572/	6 ; CGPI: 8.23 700; TOTAL: 3381/4625 (73.10%)
		TUKARAM LATA						
76	20	80	65 20 19 84 20 3 0 10 30 1 0 10 1	82	40	40	82	
		MARKS		IV:554/900; SEM	-V:535/750; SE	EM-VI:667/850	; SEM-VII:556/	6 ; CGPI: 8.23 700; TOTAL: 3360/4625 (72.65%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:(GGPI:Semeste: Marks Grade / Gr. 1	- 0.229, @- 0 , RLE- Reserve Grade Point, @ r Grade Perfo : 80 and . Pt.: 0 /	.5042/0.5043, e for Lower E: C:Credits, # : rmance Index = Above 75-79	*- 0.5045, \$- Carried xamination, RPV- Provis: Sum of Credit Points, = #g/#, CGPI:Cumulati .99 70-74.99 60-69. 9 B / 8 C /	Forward Grade, ional, RCC- 0.5 #G:Sum of Produ re Grade Perform 99 50-59.99 7 D / 6	~- Dyslexia, F 050, ADC- Admi act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:776:ARIET	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN		. // (. AKIBI					JLT DATE :- AC		2021
EAT_NO NAME	Ξ									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓	
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SY	02. EEC80: 16. EEL80:	2 FLEXIBL 1 SIMULAT	E AC TRANS. S'	YSTEM 03. EI 17. EI	EDLO8041 ILLUM EL802 ELECT	MINATION ENGIN	EERING S. LAB	18. EEL803 PROJECT-II
	ELAR SHRECHCHI									
65 16 81 4 O 10 40	21 21 1 0 10 10	66 19 85 4 O 10 40	61 15 76 3 A 9 27	21 21 1 0 10 10	66 18 84 3 O 10 30	21 21 42 1 0 10 10	21 21 42 1 0 10 10	43 43 86 6 O 10 60	P 24 23	538 7 9.88
		MARKS	: SEM-III:532	/775; SEM-IV	:617/900; SEM	-V:548/750; SI	EM-VI:710/850;		700; TO	GPI: 8.48 TAL: 3503/4625 (75.74%)
281751 /SHI	IRKE HARSHALA	VITTHAL PUS	HPA							
80	21	82	88	21	87	22 22 44 1 O 10 10	42	44 44 88 6 O 10 60		553 0 10.00
		CREDITS MARKS	: SEM-III: 26 : SEM-III: 568	; SEM-IV /775; SEM-IV	: 28 ; SEM :652/900; SEM	-V: 26 ; SI -V:579/750; SI	EM-VI: 27 EM-VI:738/850	SEM-VII:548/	700; TO	GPI: 8.83 TAL: 3638/4625 (78.66%
	NAWANE AJINKY									
81	20	74	77	21	79	41	41	42 42 84 6 O 10 60		
		CREDITS MARKS	: SEM-III: 26 : SEM-III:418	; SEM-IV /775; SEM-IV	: 28 ; SEM :469/900; SEM	-V: 26 ; SI -V:410/750; SI	EM-VI: 27 EM-VI:542/850;	SEM-VII: 25 SEM-VII:484/	700; TO	GPI: 6.66 @0.09 TAL: 2841/4625 (61.43%)
- FEMALE, #- R- Reserved, Grade, GP:0 GPI:Semester Marks Grade / Gr. I	- 0.229, @- 0, RLE- Reserve Grade Point, @ r Grade Perfo: 80 and 2 Pt. : 0 / 2	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index : Above 75-79	*- 0.5045, \$: kamination, R: Sum of Credit = 腓 G/ 腓 , CGPI .99 70-74.9 9 B / 8	- Carried Fo PV- Provision Points, i Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	Passes	

						Page No.: 25	5	
OFFICE REGISTER FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUN	E 2021	
COLLEGE/CENTF	RE NAM	ME:776:ARIET				RESULT DATE	:- AUGUST 03, 2021	

		'RE NAME:	776:ARIET			RES	ULT DATE :- AU	JGUST 03, 2021	
AT_NO NAME Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	<pre>< Course-III: Th(80/32) Tw(25/10) In(20/08) Total Total C G GP C*G C G GP C*C</pre>	<pre>Course-IV> Th(80/32) In(20/08) Total G C G GP C*G</pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT 腓 腓G SGPI	AL MARKS OF 650
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 FLEXII 16. EEL801 SIMUL	BLE AC TRANS. S ATION LAB-IV	SYSTEM 03. E 17. E	EDLO8041 ILLU EL802 ELEC	MINATION ENGIN	EERING CS. LAB 18. EEL803	
	RKAR PRASHANT								
69 16 85 4 0 10 40	21 21 1 0 10 10	66 17 83 4 O 10 40	62 21 17 79 21 3 A 9 27 1 0 10 10	64 17 81 3 0 10 30	21 22 43 1 0 10 10	21 21 42 1 0 10 10	43 42 85 6 O 10 60	P 540	
		MARKS:	SEM-III: 5.77 ; SEM- SEM-III: 26 ; SEM- SEM-III: 438/775; SEM-	IV:523/900; SEM	4-V:481/750; S	EM-VI:676/850	; SEM-VII:560/	700; TOTAL: 3218/46	
281754 TAM	MBAVEKAR VIPUI	VIKAS VANDAN	IA						
85	20	85	66 21 17 83 21 3 0 10 30 1 0 10 10	65	42	42	84	P 527	
		CREDITS: MARKS:	SEM-III: 6.77 ; SEM- SEM-III: 26 ; SEM- SEM-III: 488/775; SEM-	IV: 28 ; SEM IV:561/900; SEM	4-V: 26 ; S 4-V:511/750; S	EM-VI: 27 EM-VI:646/850	; SEM-VII: 25 ; SEM-VII:558/	700; TOTAL: 3291/46	
281755 TAR	RMALE SAMIR RA	GHUNATH RANJA	ANA						
52 15 67 4 C 7 28	20 20 1 0 10 10	54 18 72 4 B 8 32	55 20 13 68 20 3 C 7 21 1 0 10 10	53 17 70 3 B 8 24	20 20 40 1 0 10 10	20 20 40 1 0 10 10	41 42 83 6 O 10 60	P 480	
		CREDITS: MARKS:	SEM-III: 7.19 ; SEM- SEM-III: 26 ; SEM- SEM-III: 513/775; SEM-	IV: 28 ; SEM IV:583/900; SEM	4-V: 26 ; S 4-V:443/750; S	EM-VI: 27 EM-VI:578/850	; SEM-VII: 25 ; SEM-VII:504/	700; TOTAL: 3101/46	
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	- 0.229, @- 0. RLE- Reserve Grade Point, @ Grade Perfor : 80 and P	5042/0.5043, e for Lower Ex C:Credits, #: mmance Index = Above 75-79.	*- 0.5045, \$- Carried Ramination, RPV- Provis: Sum of Credit Points, \$\mathbb{B}\$ = \$\mathbb{H}\mathbb{B}\mathbb{E}\mathbb{B}\mathbb{C}\mathbb{O}\	Forward Grade, Lonal, RCC- 0.5 G:Sum of Produce Grade Perform G:Sum of Produce Of Documents Figure 10	~- Dyslexia, 5050, ADC- Adm uct of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes	

	01121210222 02 11012012				
				Page No.: 256	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) EXAM	MINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N.	AME:776:ARTET			RESULT DATE :- AUGUST 03, 202	:1

		RE NAME:	776:ARIET				RESU	JLT DATE :- AUG	GUST 03, 20	021
EAT_NO NAME C Cours Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	< Course- Th(80/32) I	TIII> "w(25/10) "otal C G GP C*G	<pre><course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv></pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REM 腓 腓G	MARK OUT OF 650
. EEC801	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS L MANAGEMENT	02. EEC802 16. EEL801	FLEXIBLE SIMULATI	AC TRANS. SY	YSTEM 03. EE 17. EE	EDLO8041 ILLUN EL802 ELECT	INATION ENGIN	EERING S. LAB 18	3. EEL803 PROJECT-II
		HIVAJI LATABA								
67 19 86 4 O 10 40	22 22 1 0 10 10	66 20 86 4 O 10 40	66 19 85 3 O 10 30 1	23 23 0 10 10	68 20 88 3 O 10 30	22 23 45 1 0 10 10	22 22 44 1 0 10 10	44 44 88 6 O 10 60	P 24 240	567
		MARKS:		75; SEM-IV:	598/900; SEM-	-V:506/750; SE	EM-VI:700/850;	SEM-VII:580/	700; TOTAI	E: 8.34 L: 3446/4625 (74.51%
281757 THOM	MBARE VIPUL R	AJENDRA VAISH	ALI							
91	24 24 1 0 10 10	66 19 85 4 O 10 40	60 15 75 3 A 9 27 1	23 23 . O 10 10	64 18 82 3 O 10 30	24 23 47 1 0 10 10	24 24 48 1 0 10 10	45 45 90 6 O 10 60	P 24 237	565 9.88
EDITS: SEM-I	I: 27 ; SE I:516/750; SE	M-II: 27 ; M-II:521/750;		; SEM-IV:	28 ; SEM- 630/900; SEM-	-V: 26 ; SE -V:535/750; SE	EM-VI: 27 ; EM-VI:737/850;	SEM-VII: 25 SEM-VII:564/	700; TOTAI	I: 8.23 L: 4623/6125 (75.48%
		MANGESH MANAS								
79	20	82	63 16 79 3 A 9 27 1	21	84	41	41	84	P 24 233	
,	A STUDENT)	CREDITS: MARKS:		; SEM-IV:	28 ; SEM- 538/900; SEM-	-V: 26 ; SE -V:473/750; SE	EM-VI: 27 ; EM-VI:625/850;	SEM-VII: 25 SEM-VII:559/	700; TOTAI	I: 7.92 L: 3239/4625 (70.03%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: 0 / 1	5042/0.5043, for Lower Ex:Credits, j ::mance Index = bove 75-79.	*- 0.5045, \$- amination, RPV Sum of Credit 腓 G/腓, CGPI:(99 70-74.99 9 B / 8	Carried For 7- Provision Points, 腓G Cumulative (60-69.99 C / 7	ward Grade, al, RCC- 0.50 Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, F 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

		ONIAFKSIII OL	MOMPAI				
						Page No.: 257	
OFFICE REGISTER FOR THE	E B.E.	(ELECTRICAL ENGI	INEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAI	ME:776:ARIET				RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT		776:ARIET					ULT DATE :- AU		
EAT_NO NAME < Cour Th(80/32) In(20/08) Total	se-I> Tw(25/10) Total	<course-ii> Th (80/32) In (20/08) Total</course-ii>	< Cours Th(80/32) In(20/08) Total	e-III> Tw(25/10) Total	<course-iv> Th(80/32) In(20/08) Total</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total	<course-vi> Tw(25/10) Or(25/10) Total</course-vi>	<course-vii> Tw(50/20)</course-vii>	RESULT REM	TOTAL MARKS ARK OUT OF 650
 1. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80	2 FLEXIBLE	E AC TRANS. S	 YSTEM 03. E	 EDLO8041 ILLUI	MINATION ENGIN	NEERING	EEL803 PROJECT-II
		LA NAMDEV GULA								
73 18 91 4 O 10 40	23 23 1 0 10 10	66 18 84 4 O 10 40	71 16 87 3 O 10 30	24 24 1 0 10 10	70 19 89 3 O 10 30	23 24 47 1 0 10 10	23 23 46 1 0 10 10	45 45 90 6 O 10 60	P 24 240	581
		MARKS:	SEM-III:583	/775; SEM-IV:	:657/900; SEM	-V:591/750; SI	EM-VI:750/850		/700; TOTAL	: 9.07 :: 3780/4625 (81.73%)
	HE ROHIT NANA									
81	20	64 18 82 4 O 10 40	77	20	82	40	40	40 41 81 6 O 10 60	P 24 237	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:463/750; SE	EM-II: 27 ; EM-II:454/750;	SEM-III: 26 SEM-III:486	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :592/900; SEM	-V: 26 ; SI -V:465/750; SI	EM-VI: 27 EM-VI:612/850	; SEM-VII:533,	/700; TOTAL	: 7.43 :: 4128/6125 (67.40%
		DEEPAK SHOBHA								
65 17 82 4 O 10 40	21 21 1 0 10 10	60 19 79 4 A 9 36	64 16 80 3 O 10 30	21 21 1 0 10 10	62 16 78 3 A 9 27	21 21 42 1 0 10 10	21 21 42 1 0 10 10	43 43 86 6 O 10 60	P 24 233	531 9.71
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:435/750; SE	EM-II: 27 ; EM-II:478/750;	SEM-III: 26 SEM-III:569	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :573/900; SEM	-V: 26 ; SI -V:511/750; SI	EM-VI: 27 EM-VI:642/850		/700; TOTAL	: 7.94 : 4290/6125 (70.04%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: O / 1	5042/0.5043, e for Lower Exc:Credits, 腓 : mmance Index =	*- 0.5045, \$ amination, R Sum of Credi : 腓G/腓, CGP1 99 70-74.9	- Carried For Provision t Points, #G:Cumulative 9 60-69.99	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2050, ADC- Adm. ct of Credits ance Index 45-49.99 40	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	- Passes	

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				Page No.: 258
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

SEAT_NO NAME SEAT_NAME SEAT_NO NAME SEAT_NA		COLLEGE/CEN'	TRE NAME:	:776:ARIET				RESI	JLT DATE :- AU	JGUST 03, 2021	
11. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 03. EEDLO8041 ILLUMINATION ENGINEERING 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT 8281762 YADAV SHUBHAM KANHAIYALAL MITHALESH DEVI 63 20 60 60 20 64 20 20 43 17 14 15 19 20 21 42 P 518 80 20 74 75 20 83 40 41 85	<pre> Cour Th(80/32) In(20/08) Total C G GP C*G</pre>	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓 腓g SGPI	
8281762 YADAV SHUBHAM KANHAIYALAL MITHALESH DEVI 63 20 60 60 20 64 20 20 43 17 14 15 19 20 21 42 P 518 80 20 74 75 20 83 40 41 85	1. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC80 16. EEL80)2 FLEXIBL)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 03. E	EDLO8041 ILLUI EL802 ELEC'	MINATION ENGIN	NEERING ES. LAB 18. EE	L803 PROJECT-II
80 20 74 75 20 83 40 41 85											
	80	20	74	75	20	83	40	41	85		
(DIPLOMA STUDENT) SGPI: SEM-III: 7.04 ; SEM-IV: 6.07 ; SEM-V: 6.73 ; SEM-VI: 7.81 ; SEM-VII: 8.96 ; CGPI: 7.64 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 515/775; SEM-IV: 513/900; SEM-V: 466/750; SEM-VI: 606/850; SEM-VII: 535/700; TOTAL: 3153/4625 (68.	·	,	CREDITS: MARKS:	SEM-III: 26 SEM-III:515	6 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM :513/900; SEM	I-V: 26 ; SI I-V:466/750; SI	EM-VI: 27 EM-VI:606/850	SEM-VII: 25 SEM-VII: 535	/700; TOTAL: 31	53/4625 (68.17%)
	G:Grade, GP:G SGPI:Semester % Marks	Grade Point, Grade Performs: 80 and 2	C:Credits, 腓: rmance Index = Above 75-79.	Sum of Credi = 腓 G/ 腓, CGP .99 70-74.9 9 B/8	t Points, 腓G I:Cumulative 99 60-69.99	G:Sum of Produ Grade Perform 50-59.99 D / 6	45-49.99 4 E / 5	& Grades 0-44.99 Less P / 4	s Than 40 F / 0		

			UNIVERSITY O	F MUMBAI						
OFFIC	E REGISTER FO	,	ELECTRICAL EN:802:THEEM	GINEERING)	(SEM VIII) (CH	OICE BASED) E	XAMINATION HE		21 UGUST 03, 2021	
SEAT_NO NAME		<course-ii></course-ii>	< Cours	e-III>	<course-iv></course-iv>	< Course-V >	· <course-vi></course-vi>	<course-vii></course-vii>		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS
In(20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or(25/10)	Or(50/20)	RESULT REMARK	OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		
C C CD C*C	C C CD C*C	C C CD C*C	C C CD C*C	C C CD C*C	C C CD C*C	C C CD C*C	C C CD C*C	C C CD C*C	RE REC CODE	

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G SG	TOTAL MARKS K OUT OF 650
01. EEC801 07. IL08021	DES, MGMT. & A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 04. EE	EDLO8042 SMART	' GRID 'RICAL SYS. DES	S. LAB 18. H	EEL803 PROJECT-II
8281764 MUL	TANI SAQUIB F	RIZWAN RESHMA								
61 19 80 4 0 10 40	20 20 1 0 10 10	65 16 81 4 O 10 40	71 17 88 3 O 10 30	20 20 1 O 10 10	69 16 85 3 O 10 30	20 20 40 1 O 10 10	21 22 43 1 0 10 10	46 47 93 6 0 10 60	P 24 240 10	550
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 467	; SEM-IV: 7/775; SEM-IV:	: 28 ; SEM- :555/900; SEM-	-V: 26 ; SI -V:454/750; SI	EM-VI: 27 ; EM-VI:535/850;	SEM-VII:513/7	700; TOTAL: 3	7.57
7. ILO8021	PROJECT MANA	GEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. EF	EL802 ELECT		S. LAB 18. H	EEL803 PROJECT-II
		MAHESH SUJAT								
78	18		80	18	80	38	40	47 47 94 6 O 10 60		
SGPI: SEM- REDITS: SEM- MARKS: SEM-	I: 5.85 ; SE I: 27 ; SE I:424/750; SE	GM-II: 5.87 ; GM-II: 27 ; GM-II:424/750;	SEM-III: 6. SEM-III: 26 SEM-III: 463	27 ; SEM-IV: 5 ; SEM-IV: 8/775; SEM-IV:	: 6.29 ; SEM- : 28 ; SEM- :518/900; SEM-	-V: 6.62 ; SI -V: 26 ; SI -V:451/750; SI	EM-VI: 8.07 ; EM-VI: 27 ; EM-VI:620/850;	SEM-VII: 9.00 SEM-VII: 25 SEM-VII:543/7	0 ; CGPI:	7.13 3966/6125 (64.75%)
	HIRE NIYATI N									
79	18	72 14 86 4 O 10 40	80	18	84	37	42	47 47 94 6 O 10 60		
SGPI: SEM-	I: 5.69 ; SE		SEM-III: 6.	92 ; SEM-IV	: 6.32 ; SEM-	-V: 6.88 ; SI	EM-VI: 8.41 ;	SEM-VII: 8.84		
										4082/6125 (66.64%)
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index =	*- 0.5045, \$ amination, F Sum of Credi : 腓G/腓, CGP	S- Carried For RPV- Provision t Points, 腓G I:Cumulative	rward Grade, nal, RCC- 0.50 :Sum of Produ Grade Perform	Dyslexia, A 050, ADC- Admi ct of Credits ance Index	A/ABS- Absent, ission Cancell	F- Fails, P- ed		

Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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	Page No.: 260
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:802:THEEM	RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME										
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	< Course-V > Tw(25/10) Or(25/10) Total	Tw(25/10)	Tw(50/20)	RESULT REMA	TOTAL MARKS ARK OUT OF 650
						C G GP C*G				
. EEC801	DES, MGMT. & A	AUD.OF ELE.SY AGEMENT	S 02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EE	EDLO8044 POWE	R SYS.PLANNING FRICAL SYS. DE	G & REL. SS. LAB 18	. EEL803 PROJECT-II
	ARI FAIZAN NA									
63 17 80	17 17	71 16 87	67 16 83	19 19	66 14 80	20 18 38	22 23 45	45 45 90	Р	539
4 0 10 40	1 C 7 7	4 0 10 40	3 0 10 30	1 A 9 9	3 0 10 30	1 A 9 9	1 0 10 10	6 0 10 60	24 235	9.79
		CREDITS MARKS	: SEM-III: 26 : SEM-III:477	; SEM-IV /775; SEM-IV	: 28 ; SEM :515/900; SEM		EM-VI: 27 EM-VI:589/850	; SEM-VII: 25 ; SEM-VII:517/	700; TOTAL	: 7.42 : 3072/4625 (66.42%
	G ABDULLAH AH									
58 16 74	16 16	59 15 74	65 15 80	17 17	68 13 81	19 17 36	18 18 36	40 39 79	P	493
1 B 8 32	1 C 7 7	4 B 8 32	3 0 10 30	1 C 7 7	3 0 10 30	1 B 8 8	1 B 8 8	6 A 9 54	24 208	8.67
		CREDITS MARKS	: SEM-III: 26 : SEM-III:434	; SEM-IV /775; SEM-IV	: 28 ; SEM :486/900; SEM		EM-VI: 27 EM-VI:580/850	; SEM-VII: 25 ; SEM-VII:508/	700; TOTAL	: 2939/4625 (63.55%
	GAR DADASAHEE									
66 16	22	75 18	70 18	21	70 15	23 21 44	23 23	46 43	Р	570
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24 240	10.00
EDITS: SEM-	I: 27 ; SE	M-II: 27	; SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 8.65 ; SE -V: 26 ; SE	EM-VI: 27	; SEM-VII: 25		
										: 4994/6125 (81.53%
- FEMALE, #- R- Reserved, Grade, GP:G	0.229, @- 0. RLE- Reserve rade Point, C	5042/0.5043, for Lower E Credits, #	*- 0.5045, \$ xamination, F Sum of Credi = 腓G/腓, CGP	- Carried Fo PV- Provisio t Points, 腓 G	rward Grade, nal, RCC- 0.5 ::Sum of Produ Grade Perform	~- Dyslexia, A 050, ADC- Admi act of Credits	A/ABS- Absent ission Cancel & Grades	, F- Fails, P- led		
rade / Gr. P	t.: 0 / 1	.0 A /	9 B / 8	C / 7	D / 6	45-49.99 40 E / 5	P / 4	F / 0		

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:802:THEEM	RESULT DATE :- AUGUST 03, 2021
SEAT NO NAME	

Tw (25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	<pre><course-vi> < Tw(25/10) Or(25/10)</course-vi></pre>	Tw(50/20)	RESULT REMA	TOTAL MARKS ARK OUT OF 650
PROJECT MANA	GEMENT	16. EEL80	1 SIMULATI	ON LAB-IV	17. EF	EL802 ELECT	RICAL SYS. DE	S. LAB 18	
18	63	65	18	68	19	21	46		
1.0	15	15	1.0	14	18	21	46	P	529
LB 8 8	4 A 9 36	3 0 10 30	1 B 8 8	3 0 10 30	1 B 8 8	1 0 10 10	6 0 10 60	24 230	9.58
STUDENT)	CREDITS:	SEM-III: 26	; SEM-IV:	28 ; SEM-	V: 26 ; SE	EM-VI: 27 ;	SEM-VII: 25		
18	72 15	63	17	65	22	19	46	D	517
18	87	78	17	78	43	38	89	P	317
L B 8 8	4 0 10 40	3 A 9 27	1 C 7 7	3 A 9 27	1 0 10 10	1 A 9 9	6 0 10 60	24 216	9.00
								2 ; CGPI	: 7.60
:465/750; SEN	M-II:430/750;	SEM-III:509	/775; SEM-IV:	555/900; SEM-	V:505/750; SE	EM-VI:681/850;	SEM-VII:542/		
17	70	67	18	60	22	20	42		
17	13	15	10	14	20	19		P	513
								24 224	9.33
STUDENT)						EM-VI: 8.67 ;	SEM-VII: 8.4	4 ; CGPI	: 7.38
					V:453/750; SE			700. 00001	. 2040/4625 /65 729
	Total C G GP C*G DES,MGMT.& Al PROJECT MANAGE ATI NIDHI 18 1 B 8 8 STUDENT) DAR SURAJ TAI 18 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8 1 B 8 8	In (20/08) Total Total C G GP C*G C G GP C*G DES,MGMT.& AUD.OF ELE.SYS PROJECT MANAGEMENT ATI NIDHI SURESH SUPRI 18 63 15 18 78 1 B 8 4 A 9 36 STUDENT) SGPI: CREDITS: MARKS: DAR SURAJ TANAJI ANJANA 18 72 15 18 87 1 B 8 4 0 10 40 : 6.46 ; SEM-II: 6.11 ; 27 ; 2465/750; SEM-II: 430/750; DHARI AMIT LAHANU BHARATI 17 70 13 17 83	In (20/08) In (20/08) Total Total Total C G GP C*G C G GP C*G C G GP C*G DES,MGMT.& AUD.OF ELE.SYS 02. EEC80 PROJECT MANAGEMENT 16. EEL80 15 15 18 63 65 15 15 18 78 80 1 B 8 8 4 A 9 36 3 0 10 30 STUDENT) SGPI: SEM-III: 6. CREDITS: SEM-III: 449 DAR SURAJ TANAJI ANJANA 18 72 63 15 15 18 87 78 1 B 8 8 4 0 10 40 3 A 9 27 : 6.46; SEM-II: 6.11; SEM-III: 7. : 27; SEM-II: 27; SEM-III: 26 : 465/750; SEM-II: 430/750; SEM-III: 509 DHARI AMIT LAHANU BHARATI 17 70 67 13 15 17 83 82	Total	Total	Total Total	Time	Total Total	18 63 65 18 68 19 21 46 15 15 14 18 21 46 P 18 78 80 18 82 37 42 92 1 B 8 8 4 A 9 36 3 0 10 30 1 B 8 8 3 0 10 30 1 B 8 8 1 0 10 10 6 0 10 60 24 230 STUDENT) SGPI: SEM-III: 6.12 ; SEM-IV: 5.82 ; SEM-V: 7.31 ; SEM-VI: 8.15 ; SEM-VII: 8.32 ; CGPI CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 449/775; SEM-IV: 491/900; SEM-V:496/750; SEM-VI: 622/850; SEM-VII: 528/700; TOTAL DAR SURAJ TANAJI ANJANA 18 72 63 17 65 22 19 46 15 15 13 21 19 43 P 18 87 78 17 78 43 38 89 1 B 8 8 4 0 10 40 3 A 9 27 1 C 7 7 3 A 9 27 1 0 10 10 10 1A 9 9 6 0 10 60 24 216 16 6.46 ; SEM-II: 6.11 ; SEM-III: 7.04 ; SEM-IV: 6.71 ; SEM-V: 7.38 ; SEM-VI: 9.22 ; SEM-VII: 9.12 ; CGPI 1

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:802:THEEM RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME < Course-I> <course-ii> < Course-III> <course-iv> < Course-V > <course-vi> <th(80 10)="" 20)="" 32)="" th="" th(80="" total<="" tw(25="" tw(50=""><th></th></th(80></course-vi></course-iv></course-ii>	
IN(00/32) IN(23/10) IN(00/32) IN(00/32) IN(23/10) IN(23/10) IN(23/10) IN(30/20) IN(30/	MARKS F 650
In (20/08) In (20/08) In (20/08) In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OR TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	r 050
C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G D D D D D D D D D D D D	
1. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 7. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PR	OJECT-II
3281773 DESHMUKH RAJRAJESHWAR VIJAY VRUSHALI	
65 16 66 65 17 70 18 19 40 17 16 15 13 16 20 39 P 512 82 16 82 80 17 83 34 39 79	
17 16 15 13 16 20 39 P 512	
4 O 10 40 1 C 7 7 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 C 7 7 1 A 9 9 6 A 9 54 24 224 9.33	
(DIPLOMA STUDENT) SGPI: SEM-III: 5.85 ; SEM-IV: 4.96 ; SEM-V: 6.31 ; SEM-VI: 8.37 ; SEM-VII: 8.20 ; CGPI: 7.12 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	
MARKS: SEM-III:438/775; SEM-IV:441/900; SEM-V:440/750; SEM-VI:604/850; SEM-VII:501/700; TOTAL: 2936/4625	
3281774 DUBEY NILESH KUMAR CHANDRAMOHAN SEEMA DEVI	
68 17 67 65 18 64 20 17 45 17 15 17 14 18 19 42 P 523 85 17 82 82 18 78 38 36 87	
17 15 17 14 18 19 42 P 523 85 17 82 82 18 78 38 36 87	
4 O 10 40 1 C 7 7 4 O 10 40 3 O 10 30 1 B 8 8 3 A 9 27 1 A 9 9 1 B 8 8 6 O 10 60 24 229 9.54	
SGPI: SEM-I: 6.89 ; SEM-II: 7.11 ; SEM-III: 6.31 ; SEM-IV: 6.89 ; SEM-V: 6.81 ; SEM-VI: 9.19 ; SEM-VII: 8.60 ; CGPI: 7.64 REDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	
MARKS: SEM-I:437/750; SEM-II:488/750; SEM-III:466/775; SEM-IV:571/900; SEM-V:473/750; SEM-VI:669/850; SEM-VII:518/700; TOTAL: 4145/6125	
281775 GAWDA AVINASH SHIVRAM SHOBHA	
61 18 60 65 18 73 18 19 42 15 14 15 14 16 19 45 P 512	
15 14 15 14 16 19 45 P 512 76 18 74 80 18 87 34 38 87	
76 18 74 80 18 87 34 38 87 44 80 4 8 9 36 1 8 8 8 9 10 30 1 C 7 7 1 A 9 9 6 0 10 60 24 220 9.17	
(DIPLOMA STUDENT) SGPI: SEM-II: 6.04 ; SEM-IV: 6.64 ; SEM-V: 6.62 ; SEM-VI: 7.85 ; SEM-VII: 8.44 ; CGPI: 7.42 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25	
MARKS: SEM-III:449/775; SEM-IV:551/900; SEM-V:453/750; SEM-VI:596/850; SEM-VII:520/700; TOTAL: 3081/4625	
Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 rade / Gr. Pt. : 0 / 10	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:802:THEEM	RESULT DATE :- AUGUST 03, 2021

AT_NO NAME Course-								JLT DATE :- AU		
Th(80/32) Tw In(20/08)	w(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)	RESULT	TOTAL MARKS REMARK OUT OF 650
C G GP C*G C	G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓	
. EEC801 DE . ILO8021 PR	ES,MGMT.& AU ROJECT MANAG	JD.OF ELE.SYS GEMENT	02. EEC80: 16. EEL80:	2 FLEXIBLE 1 SIMULATI	AC TRANS. STON LAB-IV	YSTEM 06. EE 17. EE	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	& REL. S. LAB	
281776 GHARAT										
64 1 16 - 80 1 4 0 10 40 1	L7 17 C 7 7	68 13 81 4 O 10 40	65 16 81 3 O 10 30	18 18 1 B 8 8	62 13 75 3 A 9 27	21 19 40 1 0 10 10	20 20 40 1 0 10 10	43 41 84 6 O 10 60	P 24 23	516 32 9.67
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 464	; SEM-IV: /775; SEM-IV:	28 ; SEM- 493/900; SEM-	-V: 26 ; SE -V:396/750; SE	EM-VI: 27 ; EM-VI:445/850;	SEM-VII:459/	700; TO	CGPI: 6.58 DTAL: 2773/4625 (59.96%
281777 GURAV										
66 2 17 - 83 2 4 0 10 40 1	20		80	18	84	34		75		510
(DIPLOMA S	STUDENT)	SGPI: CREDITS: MARKS:	SEM-III: 6. SEM-III: 26 SEM-III: 458	38 ; SEM-IV: ; SEM-IV: /775; SEM-IV:	5.86 ; SEM- 28 ; SEM- 510/900; SEM-	-V: 5.96 ; SI -V: 26 ; SI -V:414/750; SI	EM-VI: 8.00 ; EM-VI: 27 ; EM-VI:599/850;	SEM-VII: 9.0 SEM-VII: 25 SEM-VII:550/	4 ; (CGPI: 7.38 DTAL: 3041/4625 (65.75%
281778 HAMBIR										
64 1 18 - 82 1 4 0 10 40 1	18	80	81	19	78	36	38	89		521 31 9.63
SGPI: SEM-I: EDITS: SEM-I: MARKS: SEM-I:4	27 ; SEM	M-II: 27 ;	SEM-III: 26	; SEM-IV:	28 ; SEM-	-V: 26 ; SI	EM-VI: 27 ;	SEM-VII: 25	,	CGPI: 7.14 DTAL: 3986/6125 (65.08%

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:802:THEEM			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		8UZ:THEEM					DLT DATE :- AU	00001 00, 20	21
EAT_NO NAME										
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REM 腓 腓 G	
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULATI	E AC TRANS. S	YSTEM 06. EI	EDLO8044 POWER	R SYS.PLANNING	G & REL. ES. LAB 18	. EEL803 PROJECT-II
	HAN AJIT VISH									
68 16 84 4 O 10 40	20 20 1 0 10 10	73 15 88 4 O 10 40	65 15 80 3 O 10 30	19 19 1 A 9 9	67 14 81 3 O 10 30	22 20 42 1 0 10 10	19 20 39 1 A 9 9	42 44 86 6 O 10 60	P 24 238	539
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:478/750; SE	EM-II: 27 ; EM-II:475/750;	SEM-III: 26 SEM-III:531	; SEM-IV: ./775; SEM-IV:	: 28 ; SEM :620/900; SEM	-V: 26 ; SI -V:540/750; SI		SEM-VII: 25 SEM-VII:545	/700; TOTAL	: 8.19 : 4454/6125 (72.72%
3281780 JAD	HAV SUDHIR RA	AMESH KUSUM								
91	17	79	79	18	83	38	18 17 35 1 B 8 8	75		
		CREDITS: MARKS:	SEM-III: 26 SEM-III:432	; SEM-IV: 2/775; SEM-IV:	: 28 ; SEM :559/900; SEM	-V: 26 ; SI -V:467/750; SI	EM-VI: 27 EM-VI:626/850;	SEM-VII: 25 SEM-VII:525	/700; TOTAL	: 7.67 @0.08 : 3124/4625 (67.55%
3281781 KAS	RUNG RITESH N	NARENDRA NAMRA	TA							
69 16 85 4 0 10 40	18 18 1 B 8 8	63 15 78 4 A 9 36	65 15 80 3 0 10 30	18 18 1 B 8 8	68 15 83 3 O 10 30	18 16 34 1 C 7 7	18 18 36 1 B 8 8	44 43 87 6 O 10 60	P 24 227	519
		CREDITS: MARKS:	SEM-III: 26 SEM-III:458	; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM :508/900; SEM	-V: 26 ; SI -V:465/750; SI		SEM-VII: 25 SEM-VII:512	/700; TOTAL	: 7.32 : 3036/4625 (65.64%
- FEMALE, #- RR- Reserved, S:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Trade Point, O Grade Perfor : 80 and F	.5042/0.5043, e for Lower Ex C:Credits, 排 : mance Index = Above 75-79.	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP 99 70-74.9 9 B / 8	S- Carried For RPV- Provision t Points, i GI:Cumulative 60-69.99	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, Pled Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE F	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:802:THEEM			RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME < Cour		<course-ii></course-ii>	< Cours	se-III>	<course-iv></course-iv>	< Course-V >	<course-vi></course-vi>	<course-vii></course-vii>		
Th(80/32) In(20/08)	Tw (25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	Tw(25/10) Or(25/10)	Tw(50/20) Or(50/20)	RESULT	TOTAL MARKS REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓	G SGPI
. EEC801 7. ILO8021	DES, MGMT. & A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
		MEER MOHAMM								
68 16	18	73 14	65 15	18	68 12	18 16	20 21	47 46 93	P	535
84 4 O 10 40	18 1 B 8 8	87 4 O 10 40	80 3 O 10 30	18 1 B 8 8	80 3 O 10 30	34 1 C 7 7	41 1 0 10 10	93 6 O 10 60	24 23	9.71
REDITS: SEM-I	I: 27 ; SE I:443/750; SE	M-II: 27 ; M-II:456/750;	; SEM-III: 20 ; SEM-III:520	6 ; SEM-IV D/775; SEM-IV	: 28 ; SEM :588/900; SEM	-V: 26 ; S: -V:507/750; S:	EM-VI: 27 EM-VI:706/850	; SEM-VII:556/	700; TC	DTAL: 4311/6125 (70.38%)
		SHAQUE ABDUL E								
65 16 81	19 19	69 14 83	65 16 81	19 19	69 13 82	19 17 36	19 20 39	40 40 80	Р	520
4 0 10 40	1 A 9 9	4 0 10 40	3 0 10 30	1 A 9 9	3 0 10 30	1 B 8 8	1 A 9 9	6 0 10 60	24 23	9.79
		CREDITS: MARKS:	: SEM-III: 26 : SEM-III:461	6 ; SEM-IV 1/775; SEM-IV	: 28 ; SEM :536/900; SEM	-V: 26 ; S: -V:488/750; S:	EM-VI: 27 EM-VI:644/850		700; TO	CGPI: 7.89 DTAL: 3181/4625 (68.78%
		ASH MOHD AKHTA								
65 17 82	20 20	65 14 79	66 17 83	19 19	69 13 82	20 19 39	21 21 42	40 40 80	Р	526
		SGPI:	: SEM-III: 6	.96 ; SEM-IV	: 5.96 ; SEM	-V: 7.12 ; S	EM-VI: 8.93	6 O 10 60 ; SEM-VII: 8.8		
		MARKS:	: SEM-III:496	6/775; SEM-IV	:513/900; SEM	-V:482/750; S	EM-VI:654/850			TAL: 3222/4625 (69.66%)
- FEMALE, #- R- Reserved, :Grade, GP:G	0.229, @- 0. RLE- Reserve rade Point, C	5042/0.5043, for Lower Ex C:Credits, 腓:	*- 0.5045, s kamination, F Sum of Credi	\$- Carried Fo: RPV- Provision t Points, 腓 G	rward Grade, nal, RCC- 0.5 :Sum of Produ	~- Dyslexia, 2 050, ADC- Adm act of Credits	A/ABS- Absent ission Cancel	, F- Fails, P-		
Marks	: 80 and A		.99 70-74.9		50-59.99	45-49.99 4	0-44.99 Les			

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			Page No.: 266	
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BA	ASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:802:THEEM		RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT		:8UZ:THEEM					DAIL . AU	GUST U3, 2021	
EAT_NO NAME	1									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT 腓 腓G SGPI	
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	AC TRANS. S	YSTEM 06. EI	EDLO8044 POWER	R SYS.PLANNING	% REL. S. LAB 18. EEL803	PROJECT-II
	II SAMIR DATTA									
57 14 71 4 B 8 32	16 16 1 C 7 7	65 10 75 4 A 9 36	65 16 81 3 O 10 30	19 19 1 A 9 9	65 15 80 3 O 10 30	19 17 36 1 B 8 8	20 21 41 1 0 10 10	42 44 86 6 O 10 60	P 505	5
		CREDITS MARKS	: SEM-III: 26 : SEM-III:434	; SEM-IV: /775; SEM-IV:	28 ; SEM 495/900; SEM	-V: 26 ; SI -V:457/750; SI	EM-VI: 27 EM-VI:563/850;	SEM-VII: 25 SEM-VII:480/	4 ; CGPI: 7.05 700; TOTAL: 2934/46	
281786 LAI	GE SANKALP S	SADANAND ARC	HANA							
91	17	87	80	18	84	44	37	92	P 550)
		CREDITS MARKS	: SEM-III: 26 : SEM-III:458	; SEM-IV: /775; SEM-IV:	28 ; SEM 514/900; SEM	-V: 26 ; SI -V:460/750; SI	EM-VI: 27 EM-VI:603/850;	SEM-VII: 25 SEM-VII:559/	6 ; CGPI: 7.65 @	625 (67.98%
	DHAV VIRAJ VI									
78	17	78	82	17	7.7	34	41	88	P 512	2
		CREDITS MARKS	: SEM-III: 26 : SEM-III:475	; SEM-IV: /775; SEM-IV:	28 ; SEM 495/900; SEM	-V: 26 ; SI -V:451/750; SI	EM-VI: 27 EM-VI:562/850;	SEM-VII: 25 SEM-VII:504/	2 ; CGPI: 7.20 700; TOTAL: 2999/46	
- FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Grade Point, @ Grade Perfor : 80 and P Ct. : O / 1	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index: Above 75-79	*- 0.5045, \$ xamination, R Sum of Credi: = 腓G/腓, CGPI .99 70-74.9	- Carried For PV- Provision t Points, 腓G :Cumulative (19 60-69.99) C / 7	ward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:802:THEEM RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	'RE NAME:	:802:THEEM			RESU	LT DATE :- AUGUST	03, 2021
AT NO NAM	 E							
Th(80/32) In(20/08) Fotal C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	<pre>< Course-III> Th(80/32) Tw(25/10) In(20/08) Total Total C G GP C*G C G GP C*G</pre>	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) RESI Total C G GP C*G 腓	腓 G SGPI
. EEC801 . ILO8021	DES,MGMT.& A PROJECT MANA	AUD.OF ELE.SYS	S 02. EEC802 FLEXIBLE 16. EEL801 SIMULAT	E AC TRANS. SY ION LAB-IV	STEM 06. EE 17. EE	EDLO8044 POWER	SYS.PLANNING & RI	EL. AB 18. EEL803 PROJECT-II
81788 MA	HADIK MAHESH	RAMESH RESHMA	A					
68 15 83 4 O 10 40	18 18 1 B 8 8	71 14 85 4 O 10 40	61 18 15 76 18 3 A 9 27 1 B 8 8	68 15 83 3 O 10 30	19 17 36 1 B 8 8	19 19 38 1 A 9 9	46 45 P 91 6 O 10 60 24	
		CREDITS: MARKS:		: 26 ; SEM- :478/775; SEM-	-V: 26 ; SE -V:488/750; SE	EM-VI: 27 ; EM-VI:634/850;	SEM-VII: 25 SEM-VII:540/700;	CGPI: 7.83 TOTAL: 3146/4500 (69.91%)
	NDAL KISHAN GA							
61 16 77 A 9 36	19	76	64 16 15 79 16 3 A 9 27 1 C 7 7	82	34	34	91	508 219 9.13
		CREDITS: MARKS:		: 28 ; SEM- :487/900; SEM-	·V: 26 ; SE ·V:464/750; SE	EM-VI: 27 ; EM-VI:562/850;	SEM-VII: 25 SEM-VII:521/700;	CGPI: 7.14 TOTAL: 2981/4625 (64.45%)
	NE YASH MANISH							
71	17	73	66 18 15 81 18 3 0 10 30 1 B 8 8	74	34	41	83	492 210 8.75
	·	CREDITS: MARKS:		: 28 ; SEM- :460/900; SEM-	-V: 26 ; SE -V:419/750; SE	EM-VI: 27 ; EM-VI:543/850;	SEM-VII: 25 SEM-VII:415/700;	CGPI: 6.62 TOTAL: 2774/4625 (59.98%)
- FEMALE, #R- Reserved: Grade, GP:(GPI:Semeste:Marks)	- 0.229, @- 0. , RLE- Reserve Grade Point, C r Grade Perfor : 80 and P	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index =		rward Grade, ~ nal, RCC- 0.50 :Sum of Produc Grade Performa 50-59.99 D / 6	Dyslexia, F 050, ADC- Admict of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, Ission Cancell & Grades	F- Fails, P- Passed Than 40 F / 0	ses

	0112 1 2110 2 2 2 1 1 1 1 1 1 1 1 1 1 1			
				Page No.: 268
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME · 802 · THEEM			RESULT DATE AUGUST 03 2021

		TRE NAME:					RESU	LT DATE :- AU	GUST 03,	2021
EAT_NO NAME C Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	<pre><course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi></pre>	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT RI 腓 腓 G	EMARK OUT OF 650 SGPI
. EEC801 . ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC802 16. EEL801	FLEXIBLE SIMULAT	E AC TRANS. S'	YSTEM 06. E	EDLO8044 POWER	SYS.PLANNING	& REL. S. LAB	18. EEL803 PROJECT-II
		KUMAR DINESH								
68 18 86 4 O 10 40	19 19 1 A 9 9	65 15 80 4 O 10 40	66 17 83 3 O 10 30	19 19 1 A 9 9	68 14 82 3 O 10 30	19 17 36 1 B 8 8	21 21 42 1 0 10 10	41 40 81 6 O 10 60	P 24 236	528 9.83
		MARKS:	SEM-III:475/	775; SEM-IV	:493/900; SEM	-V:474/750; S		SEM-VII:513/	700; TOT.	PI: 7.47 AL: 3098/4625 (66.98%
281792 MAU	RYA SHRAVAN K	KUMAR RAMKRUPA	L MENADEVI							
75	18		80	18	82	42	20 19 39 1 A 9 9	83		519 9.63
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:453/750; SE	EM-II: 27 ; EM-II:468/750;	SEM-III: 26 SEM-III:502/	; SEM-IV 775; SEM-IV	: 28 ; SEM :550/900; SEM	-V: 26 ; S: -V:555/750; S:		SEM-VII: 25 SEM-VII:517/	700; TOT.	PI: 7.92 AL: 4283/6125 (69.93%
	ON ABDULLA I									
74	18	80	80	18	78	44	22 23 45 1 0 10 10	89	P 24 225	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:421/750; SE	EM-II: 27 ; EM-II:437/750;	SEM-III: 26 SEM-III:429/	; SEM-IV: 775; SEM-IV:	: 28 ; SEM :497/900; SEM	-V: 26 ; S: -V:423/750; S:	EM-VI: 27 ; EM-VI:576/850;	SEM-VII: 25 SEM-VII:483/	700; TOT.	PI: 6.73 @0.02 AL: 3792/6125 (61.91%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, O Grade Perfor : 80 and P	5042/0.5043, e for Lower Ex C:Credits, j :: mance Index = Above 75-79.	*- 0.5045, \$- amination, RP Sum of Credit : 腓G/腓, CGPI: 99 70-74.99 9 B / 8	Carried For V- Provision Points, # G Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, D50, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancell & & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

				1 age NO 207
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 802: THEEM RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281794 MORE AKSHAY AMOL PRAMILA 67 17 62 65 18 66 21 21 45 17 -- 12 14 -- 14 19 22 45 84 17 74 79 18 80 40 43 90 4 O 10 40 1 C 7 7 4 B 8 32 3 A 9 27 1 B 8 8 3 O 10 30 1 O 10 10 10 10 6 O 10 60 24 224 9.33 SGPI: SEM-I: 5.78 ; SEM-II: 6.07 ; SEM-III: 6.11 ; SEM-IV: 6.04 ; SEM-V: 7.00 ; SEM-VI: 9.22 ; SEM-VII: 8.48 ; CGPI: 7.21 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:416/750; SEM-II:449/750; SEM-III:409/725; SEM-IV:477/825; SEM-V:472/750; SEM-VI:658/850; SEM-VII:521/700; TOTAL: 3927/6000 (65.45%) 8281795 NARWEKAR JAYESH DWARKANATH DEEPIKA
 19
 66
 18
 18
 44

 - 15
 17
 19
 43

 19
 81
 35
 37
 87
 17 526 1.8 16 81 85 83 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 A 9 9 3 O 10 30 1 B 8 8 1 B 8 8 6 O 10 60 24 233 9.71 SGPI: SEM-III: 6.42 ; SEM-IV: 6.61 ; SEM-V: 7.73 ; SEM-VI: 9.04 ; SEM-VII: 9.20 ; CGPI: 8.08 (DIPLOMA STUDENT) CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:476/775; SEM-IV:551/900; SEM-V:509/750; SEM-VI:668/850; SEM-VII:540/700; TOTAL: 3270/4625 (70.70%) ______ 8281796 NERLEKAR OMKAR PRABHAKAR VANDANA 18 16 16 -- 15 21 82 20 82 44 19 38 43 87 542 --19 87 83 4 O 10 40 1 A 9 9 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 1 A 9 9 6 O 10 60 24 238 9.92 (DIPLOMA STUDENT) SGPI: SEM-III: 5.92 ; SEM-IV: 5.61 ; SEM-V: 6.35 ; SEM-VI: 8.15 ; SEM-VII: 8.92 ; CGPI: 7.42 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:443/775; SEM-IV:491/900; SEM-V:439/750; SEM-VI:613/850; SEM-VII:544/700; TOTAL: 3072/4625 (66.42%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:802:THEEM RESULT DATE :- AUGUST 03, 2021

AT_NO	Cours	se-I	>	<cour< th=""><th>se-II></th><th><</th><th>- Cou</th><th>rse-III</th><th></th><th>> <</th><th>Cours</th><th>e-IV></th><th>< Co1</th><th>ırse-</th><th>V ></th><th><cour< th=""><th>se-VI> <</th><th>Cours</th><th>e-VII</th><th>></th><th></th><th></th><th></th><th></th></cour<></th></cour<>	se-II>	<	- Cou	rse-III		> <	Cours	e-IV>	< Co1	ırse-	V >	<cour< th=""><th>se-VI> <</th><th>Cours</th><th>e-VII</th><th>></th><th></th><th></th><th></th><th></th></cour<>	se-VI> <	Cours	e-VII	>				
Th(80/3	32)	Tw (25/	10)	Th (8	30/32) 20/08) il	Th(8	0/32)	Tw (2	5/10)		Th (80	/32)	Tw(2	25/10)	Tw (2	5/10)	Tw (5	0/20)		ESUL	T REMAR	TO'	TAL MARKS I OF 650
					l GP C*G																			
					GP C^G																			
. ILO80	021	PROJEC	CT MAN	AGEMEN		16	. EEL8	801	SIMUL	ATIC	N LAB	-IV		17	. EE	L802	ELECT	RICAL	SYS.	DES.	LAB	18.		PROJECT-II
					LSAMMA																			
60		19		68		65		19			70		23			23		46						
16 76				14 82		16 81		 19			14 84		16 39			23 46		46 92			Р		53	8
					10 40															0	24	233 9	.71	
(D)	IPLOMA	STUDE	ENT)		SGPI: CREDITS:	SEM-	III: 5	5.88 ; 26 ;	SEM- SEM-	IV:	5.54 28	; SEN	1-V: 6	.50 6	; SEI	M-VI:	8.44 ; 27 ;	SEM-	VII:	8.52 25	;	CGPI:	7.38	
					MARKS:																			625 (66.25%
		MAR MI	TALI	BABUL	AL RANJ	ANBEN	I																	
59 16		18		63		66		19			67		18			22		46						
75		 18		16 79		82		19			82		35			44		46 92			Р		52	0
A 9	9 36	1 B	8 8	4 A	9 36	3 0	10 30	0 1 A	9	9	3 0	10 30	1 B	8	8	1 0	10 10	6 0	10 6	0	24	227 9	.46	
(D)	IPLOMA	STUDE	ENT)		SGPI: CREDITS:	SEM-	·III: (6.54 ;	SEM-	IV:	5.93	; SEN	1-V: 7	. 77 6	; SEI	M-VI:	8.44 ; 27 ;	SEM-	VII:	8.96 25	;	CGPI:	7.80	
					MARKS:	SEM-	III:46	64/775 ;	SEM-	IV:4	95/90	O; SEN	1-V:512	2/750	; SE	M-VI:	627/850;	SEM-	VII:5	51/70	0;	TOTAL:	3175/4	625 (68.65%
81799	PATE	L KELV	/IN JAI	MNADAS	SADHANA																			
64		17		64		67		19			67		19			21		46			_			_
17 81		17		17 81		17 84		19			15 82		20 39			21 42		46 92			Р		53	/
0 10	0 40	1 C	7 7	4 0	10 40	3 0	10 30	0 1 A	9	9	3 0	10 30	1 A	9	9	1 0	10 10	6 0	10 6	0	24	235 9	.79	
(D)	IPLOMA	STUDE	ENT)		SGPI: CREDITS:																;	CGPI:	7.84	
						SEM-	III:45	54/775;	SEM-	IV:5	08/90	O; SEI	1-V:49	7/750	; SE	M-VI:	653/850;	SEM-	VII:5	47/70				625 (69.10
FEMALE - Resei	E, #- rved, GP:Gr	0.229, RLE- F ade Po Grade	@- 0 Reserve	.5042/ e for C:Cred		*- O. amina Sum o 腓G/	5045, tion, f Cred 腓, CG	\$- Car RPV- F lit Poi PI:Cum	ried rovis nts,	Forw iona 腓G:S	ward G al, RC Sum of rade P	rade, C- O.! Prod	~- Dys 5050, A uct of mance	slexi ADC- Crec	a, A Admi lits	 /ABS- ssion & Gra	Absent, Cancell	F- F .ed	ails,					

			Page No.: 271	
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)) (SEM VIII) (CHOICE BASE	D) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:802:THEEM		RESULT DATE :- AUGUST 03, 2021	

Th(80/32)					<course-iv> Th(80/32)</course-iv>					TOTAL MARKS
										REMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		
								C G GP C*G		
. EEC801 . ILO8021	DES, MGMT.&	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	E AC TRANS. SY ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWEL	R SYS.PLANNING FRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-I
		RUSTAM FARZAÌ								
58	19	69	62	19	69	22	19	42 41 83		
16		15	15		13	20	19	41	P	518
								83 6 O 10 60		
		CREDITS MARKS	: SEM-III: 26 : SEM-III:449	; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM- :456/900; SEM-	-V: 26 ; S: -V:484/750; S:	EM-VI: 27 EM-VI:624/850	: SEM-VII:517/	700; TO	GPI: 7.43 TAL: 3048/4625 (65.90
58	19	66 16	66 17	18	65 1.4	22 1 0	20	43 44 87	D	523
74	1 9	82	83	1.8	79	40	41	87	Ē	323
в 832	1 A 9 9	4 0 10 40	3 0 10 30	1 B 8 8	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24 22	6 9.42
		CREDITS:	: SEM-III: 26 : SEM-III:428	; SEM-IV: 5/775; SEM-IV:	: 28 ; SEM- :475/900; SEM-	-V: 26 ; S: -V:474/750; S:	EM-VI: 27 EM-VI:620/850	SEM-VII:525/	700; TO	GPI: 7.37 TAL: 3045/4625 (65.84
81802 /PAT	IL JAIEE KIR	AN ANUJA								
61	19	63	68	21	68	20	21	48 48 96		
17		14	16		15	16	22	48	P	537
78 A 9 36	19 1 A 9 9	77 4 A 9 36	84 3 O 10 30	21 1 0 10 10	83 3 0 10 30	36 1 B 8 8	43 1 0 10 10	96 6 0 10 60	24 22	9 9.54
								SEM-VII: 9.3 SEM-VII: 25		GPI: 7.90
MARKS: SEM-	I:454/750; SI	EM-II:465/750;	; SEM-III:509	7775; SEM-IV:	:570/900; SEM-	-V:532/750; S	EM-VI:703/850	SEM-VII:564/	700; TO	TAL: 4334/6125 (70.76
FEMALE, #- Reserved,	0.229, @- 0 RLE- Reserve	.5042/0.5043, e for Lower Ex	*- 0.5045, \$ xamination, F	- Carried For	eward Grade, ~ nal, RCC- 0.50 :Sum of Produc	Dyslexia, 050, ADC- Adm	A/ABS- Absent	F- Fails, P-		

	ONIVERSITE OF MONDAI	
		Page No.: 272
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:802:THEEM	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	KE NAME:	802:THEEM			RES	JLT DATE :- AUGUS'	1 03, 2021
AT_NO NAME								
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) RE: Total	TOTAL MARKS SULT REMARK OUT OF 650
			C G GP C*G C G GP C*					: 腓 G SGPI
. EEC801 . ILO8021	PROJECT MANA	GEMENT	02. EEC802 FLEXII	ATION LAB-IV	17. EI	EL802 ELEC	TRICAL SYS. DES.	REL. LAB 18. EEL803 PROJECT-II
	'IL LOCHAN PRA							
68 17 85 4 O 10 40	18 18 1 B 8 8	65 12 77 4 A 9 36	65 20 16 81 20 3 0 10 30 1 0 10 1	70 14 84 0 3 0 10 30	18 15 33 1 C 7 7	21 20 41 1 0 10 10	46 45 91 6 0 10 60 24	P 530 4 231 9.63
		CREDITS: MARKS:		IV: 28 ; SEM IV:521/900; SEM	I-V: 26 ; SI I-V:432/750; SI	EM-VI: 27 EM-VI:463/850	SEM-VII: 25 SEM-VII:514/700	; CGPI: 6.96 ; TOTAL: 2938/4625 (63.52%
	'IL MAYURI RAV							
73	18	77	65 18 15 80 18 3 O 10 30 1 B 8	77	35	40	8 4	P 502
SGPI: SEM- EDITS: SEM- MARKS: SEM-	I: 5.30 ; SE I: 27 ; SE I:407/750; SE	M-II: 5.85 ; M-II: 27 ; M-II:428/750;	SEM-III: 5.93 ; SEM- SEM-III: 27 ; SEM- SEM-III: 415/725; SEM-	IV: 6.07 ; SEM IV: 28 ; SEM IV:461/825; SEM	I-V: 7.35 ; SI I-V: 26 ; SI I-V:478/725; SI	EM-VI: 6.32 EM-VI: 28 EM-VI:486/825	SEM-VII: 8.40 SEM-VII: 25 SEM-VII:515/700	
	'IL SHUBHAM KI							
73	17	83	64 19 19 83 19 3 0 10 30 1 A 9	75	41	44	79	P 514 4 219 9.13
·	IA STUDENT)	CREDITS: MARKS:		IV: 28 ; SEM IV:551/900; SEM	I-V: 26 ; SI I-V:469/750; SI	EM-VI: 27 EM-VI:609/850	SEM-VII: 25 SEM-VII:528/700	; TOTAL: 3181/4625 (68.789
FEMALE, #-R-R-R-R-R-R-R-R-R-R-R-R-R-R-R-R-R-R-R	O.229, @- O. RLE- Reserve Grade Point, Communication of Grade Performs 80 and April 20 / 1	5042/0.5043, for Lower Ex:Credits, #: :mance Index = above 75-79.	*- 0.5045, \$- Carried : samination, RPV- Proviss Sum of Credit Points, \$\mathbb{H}\$ = \$\mathbb{H}\$ f, CGPI:Cumulativ 9 70-74.99 60-69. 9 B / 8 C / 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Forward Grade, ional, RCC- 0.5 #G:Sum of Produce Grade Perform 50-59.99	~- Dyslexia, 1 050, ADC- Adm: act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les: P / 4	F- Fails, P- Pailed S Than 40 F / 0	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:802:THEEM RESULT DATE :- AUGUST 03, 2021

AT_NO NAME		/O TT>	< Course		<0 TVN	< C 17 >	(C VI)			
Th(80/32) In(20/08) Fotal	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS EMARK OUT OF 650
			C G GP C*G							SGPI
IL08021	PROJECT MANA	AGEMENT		SIMULATI	ON LAB-IV	17. EE	L802 ELECT	RICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
	VAR SHWETA BAI									
	20	87	71 15 86	21	85	39	45	97		557
		SGPI	3 0 10 30 : SEM-III: 7.2 : SEM-III: 26	3 ; SEM-IV:	7.21 ; SEM-	V: 8.08 ; SE	EM-VI: 9.70 ;	SEM-VII: 9.3		
		MARKS	: SEM-III:536/	775; SEM-IV:	557/900; SEM-	V:542/750; SE	M-VI:702/850;	SEM-VII:570/		AL: 3464/4625 (74.909
		SURESH GEETA								
51 16 67	17 17	62 15 77	65 16 81	19 19	66 13 79	18 17 35	20 18 38	40 40 80	Р	493
C 7 28	1 C 7 7	4 A 9 36	3 0 10 30	1 A 9 9	3 A 9 27	1 B 8 8	1 A 9 9	6 0 10 60	24 214	8.92
·	1A STUDENT)	CREDITS:		; SEM-IV: 775; SEM-IV:	28 ; SEM- 472/900; SEM-	V: 26 ; SE V:442/750; SE	M-VI: 27 ; M-VI:557/850;	SEM-VII: 25 SEM-VII:496/	700; TOT	AL: 2888/4625 (62.44
		DRA SUDAMA KU								
79	19	77	66 14 80 3 O 10 30	18	76	36	40	75	P	
	1A 9 9	SGPI: CREDITS	: SEM-III: 6.2 : SEM-III: 26	3 ; SEM-IV: ; SEM-IV:	5.82 ; SEM- 28 ; SEM-	V: 6.50 ; SE V: 26 ; SE	M-VI: 8.26 ;	SEM-VII: 8.5 SEM-VII: 25	2 ; CG	PI: 7.36
FEMALE, # Reserved, Grade, GP:G PI:Semester Marks	O.229, @- O. RLE- Reserve Grade Point, (5042/0.5043, for Lower Excitedits, 腓: mance Index =	*- 0.5045, \$- kamination, RP Sum of Credit = J CGPI:	Carried For V- Provision Points, 腓G Cumulative (60-69.99	ward Grade, ^ al, RCC- 0.50 Sum of Produc Grade Performa 50-59.99	- Dyslexia, A 50, ADC- Admict of Credits ance Index 45-49.99 40	A/ABS- Absent, ssion Cancell & Grades	F- Fails, P-ed		AL: 3048/4625 (65.90%

	ONIVERSIII OI MOMBAI		
			Page No.: 274
OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:802:THEEM		RESULT DATE :- AUGUST 03, 2021

SEAT NO NAME	 E									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	<pre>< Course-I Th(80/32) Tw In(20/08) Total To C G GP C*G C</pre>	(25/10) stal G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G S	GPI
1. EEC801	DES,MGMT.&	AUD.OF ELE.SY	S 02. EEC802	FLEXIBLE	AC TRANS. SY	STEM 06. EE	EDLO8044 POWER	SYS.PLANNING	& REL.	EEL803 PROJECT-II
			NAND SUKHDEIDEVI							
59 18 77 4 A 9 36	17 17 1 C 7 7	65 15 80 4 O 10 40	63 1 18 - 81 1 3 0 10 30 1	9 - 9 A 9 9	70 14 84 3 O 10 30	19 20 39 1 A 9 9	19 18 37 1 B 8 8	35 33 68 6 C 7 42	P 24 211	502 8.79
		CREDITS MARKS		; SEM-IV: 5; SEM-IV:	28 ; SEM- 509/900; SEM-	·V: 26 ; SE ·V:400/750; SE	EM-VI: 27 ; EM-VI:467/850;	SEM-VII: 25 SEM-VII:497/	700; TOTAL:	6.66 @0.09 2829/4625 (61.17%
	THOD MAMTA N									
63 17 80 4 0 10 40	19 19 1 A 9 9	70 15 85 4 0 10 40	67 2 16 - 83 2 3 0 10 30 1	0 0 0 10 10	68 14 82 3 O 10 30	22 20 42 1 O 10 10	21 22 43 1 0 10 10	48 48 96 6 O 10 60	P 24 239	550 9.96
REDITS: SEM- MARKS: SEM-	-I: 27 ; S -I:378/750; S	EM-II: 27 EM-II:391/750		; SEM-IV: 5; SEM-IV:	28 ; SEM- 514/900; SEM-	·V: 26 ; SE ·V:515/750; SE	EM-VI: 27 ; EM-VI:690/850;	SEM-VII: 25 SEM-VII:550/	700; TOTAL:	7.35 4063/6125 (66.33%
	UT ARCHIT DEE									
83	20	80	67 1 16 - 83 1 3 0 10 30 1	. 8	83	42	41	95		
		MARKS	: SEM-III: 5.85 : SEM-III: 26 : SEM-III: 457/77	5; SEM-IV:	532/900; SEM-	·V:467/750; SE	EM-VI:671/850;	SEM-VII:550/	700; TOTAL:	3222/4625 (69.66%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	- 0.229, @- 0, RLE- Reserv Grade Point, or Grade Perfo : 80 and Pt. : 0 /	e for Lower E C:Credits, # rmance Index Above 75-79	*- 0.5045, \$- C xamination, RPV- :Sum of Credit P = 腓G/腓, CGPI:Cu .99 70-74.99 9 B / 8	Carried For Provision oints, 腓G: umulative (60-69.99 C / 7	ward Grade, ~ ial, RCC- 0.50 :Sum of Produc Grade Performa 50-59.99 D / 6	Dyslexia, F 150, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N.	AME:802:THEEM			RESULT DATE :- AUGUST 03, 2021	

<----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281812 RAUT DURGESH PANDURANG PRATIKSHA
 18
 65
 66
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 70
 21
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 44

 - 15
 17
 - 13
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 42

 18
 80
 83
 18
 83
 40
 37
 86
 17 79 4 A 9 36 1 B 8 8 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 0 10 10 1 B 8 8 6 0 10 60 24 230 9.58 SGPI: SEM-I: 6.43 ; SEM-II: 6.11 ; SEM-III: 6.85 ; SEM-IV: 5.89 ; SEM-V: 6.38 ; SEM-VI: 8.04 ; SEM-VII: 8.28 ; CGPI: 7.15 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:446/750; SEM-II:439/750; SEM-II:495/775; SEM-IV:489/900; SEM-V:432/750; SEM-VI:617/850; SEM-VII:507/700; TOTAL: 3949/6125 (64.47%) 68 19 69 20 20 15 -- 14 18 20 83 19 83 38 40 17 17 44 P 530 81 80 17 89 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 A 9 9 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 235 9.79 (DIPLOMA STUDENT) SGPI: SEM-III: 6.77 ; SEM-IV: 6.29 ; SEM-V: 7.08 ; SEM-VI: 9.30 ; SEM-VII: 8.56 ; CGPI: 7.92 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:481/775; SEM-IV:519/900; SEM-V:478/750; SEM-VI:666/850; SEM-VII:523/700; TOTAL: 3197/4625 (69.12%) 8281814 RAUT VIRAJ MOHAN MEENAL 17 12 12 -- 14 19 77 76 18 80 40 19 38 40 79 503 --18 77 4 A 9 36 1 B 8 8 4 A 9 36 3 A 9 27 1 B 8 8 3 O 10 30 1 O 10 10 1 A 9 9 6 A 9 54 24 218 9.08 SGPI: SEM-I: 5.41 ; SEM-II: 6.04 ; SEM-III: 5.92 ; SEM-IV: 5.14 ; SEM-V: 6.46 ; SEM-VI: 8.52 ; SEM-VII: 8.36 ; CGPI: 6.82 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:405/750; SEM-II:439/750; SEM-III:443/775; SEM-IV:463/900; SEM-V:437/750; SEM-VI:621/850; SEM-VII:516/700; TOTAL: 3827/6125 (62.48%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASE	ED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME: 802: THEEM		RESULT DATE :- AUGUST 03, 2021	

EAT_NO NAME			:802:THEEM				REBU	JLT DATE :- AU	0001	03, 2021
	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)	RESU	TOTAL MARKS LT REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	
1. EEC801 I 7. ILO8021 I	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. E1	EDLO8044 POWEF	R SYS.PLANNING RICAL SYS. DE	& RE	
		I JAGDISH JAGF								
61 16 77 4 A 9 36	20 20 1 0 10 10	67 16 83 4 O 10 40	59 17 76 3 A 9 27	20 20 1 0 10 10	71 11 82 3 0 10 30	19 19 38 1 A 9 9	20 21 41 1 0 10 10	43 41 84 6 O 10 60		521 232 9.67
REDITS: SEM-I MARKS: SEM-I	: 27 ; SE :369/750; SE	M-II: 27 ; M-II:427/750;	SEM-III: 27 SEM-III:393	; SEM-IV: /725; SEM-IV:	: 28 ; SEM: :449/825; SEM:	-V: 26 ; SI -V:367/750; SI		SEM-VII: 25 SEM-VII:462/	700;	CGPI: 6.27 TOTAL: 3453/6000 (57.55%
		RYAKANT SUGANI								
16 85	 19	82	15 80	18	84	20 18 38		90		537
SGPI: SEM-I REDITS: SEM-I MARKS: SEM-I	: 7.30 ; SE : 27 ; SE :511/750; SE	M-II: 8.11 ; M-II: 27 ; M-II:554/750;	SEM-III: 8. SEM-III: 26 SEM-III: 590	73 ; SEM-IV; SEM-IV/775; SEM-IV	: 8.32 ; SEM: : 28 ; SEM: :651/900; SEM:	-V: 9.04 ; SI -V: 26 ; SI -V:595/750; SI	EM-VI:10.00 ; EM-VI: 27 ; EM-VI:761/850;	SEM-VII: 9.3 SEM-VII: 25 SEM-VII:572/	2 ; 700;	
		YAWANT JAYASH								
75	17	76	82	16	82	34		70		493
4 A 9 36	: 5.57 ; SE	M-II: 5.85 ;	SEM-III: 7.	42 ; SEM-IV; SEM-IV;	: 6.61 ; SEM	-V: 7.15 ; SI -V: 26 ; SI	1 0 10 10 ; EM-VI: 9.19 ; EM-VI: 27 ;	SEM-VII: 8.9 SEM-VII: 25	2 ;	

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OFFICE REGISTER FOR THE B.E. (EL	LECTRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:8	802:THEEM	RESULT DATE :- AUGUST 03, 2021	_

Th(80/	Cour:	Tw (25	/10)	Th(8	se-II> 0/32)	Th(80	/32)	Tw (2	5/10)	Th(80	/32)	Tw (25)	/10)	Tw (25	5/10)	Tw (50,	/20)			TOTAL MARKS
In (20/	08)	Total		In (2	0/08)	In (20	/08)	Tota:	1	In (20	1/08)	Or (25)	(10)	Or (2)	5/10) 1	Or (50,	/20)	RESU	LT REMARK	OUT OF 650
C G GP	C*G	C G G	P C*G	C G	GP C*G	C G G	P C*G	CGG	GP C*G	CGG	GP C*G	C G G	C*G	CGG	GP C*G	C G G	P C*G		腓G SGP	
. EEC8	01	DES,M	GMT.&	AUD.OF	ELE.SYS	02.	EEC80	2 1	FLEXIBL	E AC TE	RANS. S	YSTEM	06. E	EDLO80	44 POWER	R SYS.PI	LANNING	& RE	L.	EL803 PROJECT-I
49 16		16		61		67 15		16		63 12		17		17		30		D	RLE	153
65		16		74		82		16		75		32		36		57		Ē	KHH	400
4 C	7 28	1 C	7 7	4 B	8 32	3 0	10 30	1 C	7 7	3 A	9 27	1 C	7 7	1 B	8 8	6 D	6 36	24	182 7.	58
(D	IPLOM	A STUD	ENT)		CREDITS:	SEM-I	II:	;	SEM-IV	:	; SEM	-V:	; S	EM-VI:	27	; SEM-V	II: 25		CGPI: -	
																				-
					FZAL AHM															
56 17		17		61 13		65 1.4		17		67 13		19 17		19		35 34		P		483
73		17		74		79		17		80		36		38		69		-		103
4 B	8 32	1 C	7 7	4 B	8 32	3 A	9 27	1 C	7 7	3 0	10 30	1 B	8 8	1 A	9 9	6 C	7 42	24	194 8.	08
(D	IPLOM	A STUD	ENT)		SGPI: CREDITS:	SEM-I SEM-I	II: 6. II: 26	00 ;	SEM-IV	: 4.82 : 28	; SEM	-V: 5.58	3 ; S	EM-VI:	5.07	; SEM-V:	II: 7.9	6 ;	CGPI:	6.19
					MARKS:	SEM-I	II:436	/775;	SEM-IV	:429/90	0; SEM	-V:402/	750; S	EM-VI:	407/850;	; SEM-V	II:478/			635/4625 (56.97
281820	SHA	IKH BH	IKAN :	ZAHRAN	MOHAMM	ED RAU	F SHA	RMEEN												
32		16		53		45		17		64		17		18		43				
15				13		16				12		15		18		40		P		434
4 / 4 E	5 20	1 C	7 7	4 C	7 28	3 C	7 21	1 C	7 7	76 3 A	9 27	32 1 C	7 7	36 1 B	8 8	6 0 3	10 60	24	185 7.	71
(D	IPLOM	A STUD	ENT)		SGPI: CREDITS:													6 ;	CGPI:	6.37
					MARKS:	SEM-I	II:417	/775;	SEM-IV	:461/90	0; SEM	-V:394/	750; S	EM-VI:	504/850	; SEM-V	II:468/			678/4625 (57.90
					0.5043,															
R- Rese	rved,	RLE-	Reserve	e for	Lower Ex lits, 腓:S	aminat	ion, R	PV- P	rovisio	nal, RO	CC- 0.5	050, AD	C- Adm	ission	Cancel		-, -			
	ester				Index =										_					
Pı:Sem Marks		: 8	U and A	Above	75-79.	99 7	0-74.9	9 61	J-69.99	50-5	9.99	45-49.5	19 4	0-44.99) Less	s Than 4	40			

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:802:THEEM RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		802:THEEM					JLT DATE :- AU		
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course-I: Th(80/32) Tw In(20/08) Total Tot C G GP C*G C (II> (25/10) - tal G GP C*G	<pre><course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv></pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓	TOTAL MARKS REMARK OUT OF 650
1. EEC801 7. ILO8021	DES,MGMT.& A PROJECT MANA	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE SIMULATI	AC TRANS. SY	STEM 06. EE 17. EE	EDLO8044 POWEF	R SYS.PLANNING PRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
	AIKH KAIF SALI									
62 17 79 4 A 9 36	17 17 1 C 7 7	64 16 80 4 O 10 40	66 18 17 83 18 3 0 10 30 1 1	8 - 8 B 8 8	71 14 85 3 0 10 30	16 14 30 1 C 7 7	20 20 40 1 O 10 10	35 34 69 6 C 7 42	P 24 21	501
		MARKS:		5; SEM-IV:	432/900; SEM-	-V:387/750; SE	EM-VI:414/850;	SEM-VII:511/	700; TO	GPI: 6.24 DTAL: 2660/4625 (57.51%)
281822 SHA			SHAHNAZ BEGUM							
17 83	21	91	70 21 14 84 22 3 0 10 30 1 0	1	86	44	45	89		564
		CREDITS: MARKS:		; SEM-IV: 5; SEM-IV:	28 ; SEM- 629/900; SEM-	-V: 26 ; SE -V:575/750; SE	EM-VI: 27 ; EM-VI:720/850;	SEM-VII: 25 SEM-VII:557/	700; TO	GPI: 8.92 TAL: 3613/4625 (78.12%)
	AIKH SAMEER SH									
17 84	 17	14 80	64 19 15 79 19 3 A 9 27 1	- 9	14 84	16 34	21 42	37 75	P 24 22	514
		CREDITS: MARKS:		; SEM-IV: 5; SEM-IV:	28 ; SEM- 514/900; SEM-	-V: 26 ; SE -V:448/750; SE	EM-VI: 27 ; EM-VI:613/850;	SEM-VII: 25 SEM-VII:505/	700; TO	GPI: 7.40 TAL: 3051/4625 (65.97%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester & Marks Grade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and P	5042/0.5043, e for Lower Excredits, #: mmance Index = above 75-79.	*- 0.5045, \$- Camination, RPV- Sum of Credit Po : #g/#, CGPI:Cu 99 70-74.99 9 B / 8	arried For Provision Sints, 腓G Mulative (60-69.99 C / 7	ward Grade, al, RCC- 0.50 Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, F 050, ADC- Admict of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:802:THEEM		RESULT DATE :- AUGUST 03, 2021

						< Course-V >				momat was
h(80/32) n(20/08)	Tw (25/10)	Th(80/32) Tn(20/08)	Th(80/32) Tn(20/08)	Tw(25/10)	Th(80/32) Tn(20/08)	Tw(25/10)	Tw(25/10)	Tw (50/20) Or (50/20)	RESULT	TOTAL MARKS REMARK OUT OF 650
otal	Total	Total	Total	Total	Total	Total	Total	Total	KECOET	MERINIC OUT OF 000
	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
EEC801 ILO8021	DES,MGMT.& A	AUD.OF ELE.SY AGEMENT	O2. EEC8)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EE	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
	NDE OMKAR AN									
63	18	62 16	66		68	19	21	38		
17 80					14	17 36	20	37	P	515
						1 B 8 8			24 22	6 9.42
(DIPLOM	A STUDENT)					-V: 6.04 ; SE -V: 26 ; SE			32 ; C	GPI: 7.10
		MARKS	: SEM-III:46	3/775; SEM-IV	:473/900; SEM-	-V:429/750; SE	EM-VI:556/850;	SEM-VII:510/		TAL: 2951/4625 (63.81%
	GH SATYAM SUN									
55	17	63	63	18	67	19 17	18	43		
17 72		16 79	14 77			17 36		42 85	Р	501
. –						1 B 8 8			24 21	6 9.00
(DIPLOM	A STUDENT)	SGPI	: SEM-III: 5	.15 ; SEM-IV	: 5.50 ; SEM	-V: 5.85 ; SE -V: 26 ; SE	EM-VI: 5.85 ;	SEM-VII: 6.9)6 ; C	GPI: 6.34
		MARKS	: SEM-III:40	9/775; SEM-IV	:486/900; SEM-	-V:416/750; SE	EM-VI:416/750;	SEM-VII:437/		TAL: 2665/4525 (58.90%
31826 THA	KUR SHUBHAM I									
60	18	61	66	19	66	17	21	42		
16 76	 1.8	12 73	15 81			15 32		41 83	P	503
	- 0		0 =			1 C 7 7			24 21	9 9.13
(DIPLOM	A STUDENT)					-V: 5.92 ; SE -V: 26 ; SE			16 ; C	GPI: 6.32
		MARKS	: SEM-III:41	1/775; SEM-IV	:467/900; SEM-	-V:410/750; SE	EM-VI:445/850;	SEM-VII:410/		TAL: 2649/4625 (57.28%
									· Passes	
rade, GP:G	rade Point, (C:Credits, 腓	:Sum of Credi	t Points , 腓 G	:Sum of Produ	ct of Credits				
					Grade Perform 50-59.99	ance Index 45-49.99 40)-44.99 Less	Than 40		

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAM	ME:802:THEEM			RESULT DATE :- AUGUST 03,	2021

EAT_NO NAME								
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP	10) Th(80/32) In(20/08) Total C*G C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) R Total C G GP C*G	TOTAL MARKS ESULT REMARK OUT OF 650 腓 腓g SGPI
. EEC801	DES, MGMT.& A	AUD.OF ELE.SY	S 02. EEC802 FL	EXIBLE AC TRANS. S	YSTEM 06. EE	DLO8044 POWER	R SYS.PLANNING &	
	NDE BHAVIK MA							
58 17 75 4 A 9 36	19 19 1 A 9 9	63 14 77 4 A 9 36	63 19 17 80 19 3 0 10 30 1 A	70 14 84 9 9 3 0 10 30	19 17 36 1 B 8 8	19 19 38 1 A 9 9	45 45 90 6 O 10 60	P 518 24 227 9.46
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:360/750; SE	EM-II: 27 EM-II:422/750		EM-IV: 28 ; SEM EM-IV:488/900; SEM	-V: 26 ; SE -V:463/750; SE	M-VI: 27 ; M-VI:653/850;	SEM-VII: 25 SEM-VII:536/70	; CGPI: 6.95 0; TOTAL: 3860/6125 (63.02%
	DAV BRIJESH IN							
32 17 49 4 E 5 20	19 19 1 A 9 9	67 15 82 4 O 10 40	67 19 13 80 19 3 0 10 30 1 A	69 12 81 9 9 3 0 10 30	20 18 38 1 A 9 9	19 18 37 1 B 8 8	46 46 92 6 O 10 60	P 497 24 215 8.96
		CREDITS MARKS		EM-IV: 28 ; SEM EM-IV:513/900; SEM	-V: 26 ; SE -V:434/750; SE	M-VI: 27 ; M-VI:639/850;	: SEM-VII: 25 : SEM-VII:527/70	; CGPI: 7.29 0; TOTAL: 3043/4625 (65.79%
	DAV NIKHIL SAT							
53 18 71 4 B 8 32	19 19 1 A 9 9	69 13 82 4 O 10 40	42 18 15 57 18 3 D 6 18 1 B	70 14 84 8 8 3 0 10 30	23 22 45 1 0 10 10	20 22 42 1 0 10 10	48 48 96 6 O 10 60	P 514 24 217 9.04
		CREDITS MARKS		EM-IV: 28 ; SEM EM-IV:500/900; SEM	-V: 26 ; SE -V:401/750; SE	M-VI: 27 ; M-VI:479/850;	SEM-VII: 25 SEM-VII:432/70	; CGPI: 6.61 0; TOTAL: 2804/4625 (60.63%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. F	- 0.229, @- 0. , RLE- Reserve Grade Point, 0 r Grade Perfor : 80 and F	.5042/0.5043, e for Lower E: C:Credits, 腓: cmance Index = Above 75-79	*- O.5045, \$- Carrixamination, RPV- Pro Sum of Credit Points = 腓 G/ 腓 , CGPI:Cumula 99 70-74.99 60- 9 B / 8 C	ed Forward Grade, visional, RCC- 0.5 s, 腓G:Sum of Produ tive Grade Perform 69.99 50-59.99 / 7 D / 6	~- Dyslexia, A 050, ADC- Admi act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent, ssion Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- P led s Than 40 F / 0	asses

SEAT_NO NAME		/Course-II>	/ Con	rco-TTT	<course-iv></course-iv>	< Course-W	Course-VI	(Course-VII)		
Th (80/32)	Tw (25/10)	Th (80/32)	Th (80/32)	Tw (25/10)	Th(80/32)	Tw (25/10)	Tw (25/10)	Tw (50/20)		TOTAL MARKS
In (20/08)		In (20/08)	In (20/08)		In(20/08)	Or (25/10)	Or (25/10)	Or (50/20)	RESULT R	EMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		EMARK OUT OF 650
					C G GP C*G					
01. EEC801 07. ILO8021	DES,MGMT.& PROJECT MAN	AUD.OF ELE.SY AGEMENT	S 02. EEC 16. EEL	802 FLEXIB 801 SIMULA	LE AC TRANS. S TION LAB-IV	SYSTEM 06. E 17. E	EEDLO8044 POWE	R SYS.PLANNING	G & REL. ES. LAB	18. EEL803 PROJECT-II
		VIJAY JAYS								
62	22	70	66	20	67	22	20	45		
17		16	16		67 13 80	21	20	43	P	540
79	22	86	82	20	80	43	40	88		
4 A 9 36	1 0 10 10	4 0 10 40	3 0 10 3	0 1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24 236	9.83
1. EEC801	DES,MGMT.&	CREDITS MARKSAUD.OF ELE.SY	: SEM-III: : : SEM-III:5	26 ; SEM-I 51/775; SEM-I 802 FLEXIB	LE AC TRANS. S	M-V: 26 ; S M-V:553/750; S 	SEM-VI: 27 SEM-VI:705/850 EEDLO8044 POWE	; SEM-VII: 25 0; SEM-VII:532 CR SYS.PLANNING	/700; TOT	AL: 3525/4625 (76.22%)
01. EEC801 09. ILO8023	DES,MGMT.& ENTREP. DEV	CREDITS MARKSAUD.OF ELE.SY ELOP. & MGMT.	: SEM-III: : SEM-III:5 S 02. EEC 16. EEL	26 ; SEM-I 51/775; SEM-I 802 FLEXIB 801 SIMULA	V: 28 ; SEM V:644/900; SEM LE AC TRANS. S TION LAB-IV	1-V: 26 ; S 1-V:553/750; S 	SEM-VI: 27 SEM-VI:705/850 	; SEM-VII: 25 0; SEM-VII:532 CR SYS.PLANNING CTRICAL SYS. DI	/700; TOT: G & REL. ES. LAB	
D1. EEC801 D9. ILO8023 8281831 PAT	DES,MGMT.& ENTREP. DEV	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT.	: SEM-III: : SEM-III:5 S 02. EEC 16. EEL	26 ; SEM-I 51/775; SEM-I 	V: 28 ; SEM V:644/900; SEM LE AC TRANS. S TION LAB-IV	M-V: 26 ; S M-V:553/750; S SYSTEM 06. E 17. E	SEM-VI: 27 SEM-VI:705/850 SEDLO8044 POWE SEL802 ELEC	; SEM-VII: 25 0; SEM-VII: 532 RR SYS. PLANNING TRICAL SYS. DI	/700; TOT: G & REL. ES. LAB	AL: 3525/4625 (76.22%)
01. EEC801 09. IL08023 8281831 PAT	DES,MGMT.& ENTREP. DEV	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT.	: SEM-III: : SEM-III:5 S 02. EEC 16. EEL	26 ; SEM-I 51/775; SEM-I 	V: 28 ; SEM V:644/900; SEM LE AC TRANS. S TION LAB-IV	M-V: 26 ; S M-V:553/750; S SYSTEM 06. E 17. E	SEM-VI: 27 SEM-VI:705/850 SEDLO8044 POWE SEL802 ELEC	; SEM-VII: 25 0; SEM-VII: 532 RR SYS. PLANNING TRICAL SYS. DI	/700; TOT: G & REL. ES. LAB	AL: 3525/4625 (76.22%)
01. EEC801 09. IL08023 8281831 PAT 68 17 85	DES,MGMT.& ENTREP. DEV FIL KRUTIK SA 18 18	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT NDESH SAMIKSH 67 13 80	: SEM-III: 5	26 ; SEM-I 51/775; SEM-I 	V: 28 ; SEM V:644/900; SEM LE AC TRANS. S TION LAB-IV	1-V: 26 ; S 1-V:553/750; S 	SEM-VI: 27 SEM-VI:705/850 	; SEM-VII: 25; SEM-VII: 532, S	/700; TOT.	AL: 3525/4625 (76.22%)
01. EEC801 09. IL08023 8281831 PAT 68 17 85 4 0 10 40	DES, MGMT. & ENTREP. DEV FIL KRUTIK SA 18 18 1 B 8 8	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT. NDESH SAMIKSH 67 13 80 4 0 10 40	: SEM-III: 1: SEM-III: 5 S 02. EEC 16. EEL A 65 16 81 3 0 10 3	26 ; SEM-I 51/775; SEM-I 802 FLEXIB 801 SIMULA 20 20 0 1 0 10 10	V: 28 ; SEM V:644/900; SEM LE AC TRANS. S TION LAB-IV 68 17 85 3 0 10 30	M-V: 26 ; S M-V: 553/750; S M-YSTEM 06. E 17. E 21 19 40 1 0 10 10	SEM-VI: 27 SEM-VI: 705/850 SEDLO8044 POWE SEL802 ELEC 19 19 19 38 1 A 9 9	; SEM-VII: 25 ; SEM-VII: 532 GR SYS.PLANNING CTRICAL SYS. DI 44 44 48 6 0 10 60	/700; TOT: G & REL. ES. LAB P 24 237	AL: 3525/4625 (76.22%) 18. EEL803 PROJECT-II 535 9.88
01. EEC801 09. IL08023 8281831 PAT 68 17 85 4 0 10 40	DES, MGMT. & ENTREP. DEV FIL KRUTIK SA 18 18 1 B 8 8	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT. NDESH SAMIKSH 67 13 80 4 0 10 40	: SEM-III: 1: SEM-III: 5 S 02. EEC 16. EEL A 65 16 81 3 0 10 3	26 ; SEM-I 51/775; SEM-I 802 FLEXIB 801 SIMULA 20 20 0 1 0 10 10	V: 28 ; SEM V:644/900; SEM LE AC TRANS. S TION LAB-IV 68 17 85 3 0 10 30	M-V: 26 ; S M-V: 553/750; S M-YSTEM 06. E 17. E 21 19 40 1 0 10 10	SEM-VI: 27 SEM-VI: 705/850 SEDLO8044 POWE SEL802 ELEC 19 19 19 38 1 A 9 9	; SEM-VII: 25 ; SEM-VII: 532 GR SYS.PLANNING CTRICAL SYS. DI 44 44 48 6 0 10 60	/700; TOT: G & REL. ES. LAB P 24 237	AL: 3525/4625 (76.22%) 18. EEL803 PROJECT-II 535 9.88
01. EEC801 09. ILO8023 8281831 PAT 68 17 85 4 0 10 40	DES, MGMT. & ENTREP. DEV FIL KRUTIK SA 18 18 1 B 8 8 4A STUDENT)	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT. NDESH SAMIKSH 67 13 80 4 0 10 40 SGPI CREDITS MARKS	: SEM-III: : SEM-III:5	26 ; SEM-I 51/775; SEM-I 	V: 28 ; SEM V:644/900; SEM 	1-V: 26 ; S 1-V: 553/750; S 1-V: 553/750; S 1-V: 553/750; S 1-V: 6. E 17. E 19 40 1 0 10 10 1-V: 6.23 ; S 1-V: 26 ; S 1-V: 431/750; S	SEM-VI: 27 SEM-VI:705/850	; SEM-VII: 25 ; SEM-VII: 532 	/700; TOT. G & REL. ES. LAB P 24 237 20 ; CG: /700; TOT.	AL: 3525/4625 (76.22%)
01. EEC801 09. ILO8023 8281831 PAT 68 17 85 4 0 10 40 (DIPLOM	DES, MGMT. & ENTREP. DEV FIL KRUTIK SA 18 18 1 B 8 8 4A STUDENT)	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT. NDESH SAMIKSH 67 13 80 4 0 10 40 SGPI CREDITS MARKS	: SEM-III: : SEM-III:5 S 02. EEC 16. EEL A 65 16 81 3 0 10 3 : SEM-III: : SEM-III:	26 ; SEM-I 51/775; SEM-I 	V: 28 ; SEM V:644/900; SEM 	1-V: 26 ; S 1-V: 553/750; S 1-V: 553/750; S 1-V: 553/750; S 1-V: 6. E 17. E 19 40 1 0 10 10 1-V: 6.23 ; S 1-V: 26 ; S 1-V: 431/750; S	SEM-VI: 27 SEM-VI:705/850	; SEM-VII: 25 ; SEM-VII: 532 	/700; TOT. G & REL. ES. LAB P 24 237 20 ; CG: /700; TOT.	18. EEL803 PROJECT-II 535 9.88 PI: 6.94
01. EEC801 09. ILO8023 8281831 PAT 68 17 85 4 0 10 40 (DIPLOM	DES, MGMT. & ENTREP. DEV FIL KRUTIK SA 18 18 1 B 8 8 MA STUDENT)	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT. NDESH SAMIKSH 67 13 80 4 0 10 40 SGPI CREDITS MARKS SH KISHOR URM	: SEM-III: : SEM-III:5 S 02. EEC 16. EEL A 65 16 81 3 0 10 3 : SEM-III: : SEM-III: : SEM-III: ILA	26 ; SEM-I 51/775; SEM-I 	V: 28 ; SEM V:644/900; SEM 	1-V: 26 ; S 1-V: 553/750; S 1-V: 553/750; S 1-V: 553/750; S 1-V: 21 19 40 1 0 10 10 1-V: 6.23 ; S 1-V: 26 ; S 1-V: 26 ; S 1-V: 431/750; S	SEM-VI: 27 SEM-VI:705/850	; SEM-VII: 25 ; SEM-VII: 532 ; SEM-VII: 532 ; R SYS. PLANNIN ; TRICAL SYS. DI 44 44 88 6 0 10 60 ; SEM-VII: 8.; ; SEM-VII: 25 ; SEM-VII: 520	/700; TOT. G & REL. ES. LAB P 24 237 20 ; CG: /700; TOT.	AL: 3525/4625 (76.22%)
01. EEC801 09. ILO8023 8281831 PAT 68 17 85 4 O 10 40 (DIPLOM	DES, MGMT. & ENTREP. DEV FIL KRUTIK SA 18 18 1 B 8 8 MA STUDENT)	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT. NDESH SAMIKSH 67 13 80 4 0 10 40 SGPI CREDITS MARKS SH KISHOR URM	: SEM-III: : SEM-III:5 S 02. EEC 16. EEL A 65 16 81 3 0 10 3 : SEM-III: : SEM-III: : SEM-III: ILA	26 ; SEM-I 51/775; SEM-I 	V: 28 ; SEM V:644/900; SEM 	1-V: 26 ; S 1-V: 553/750; S 1-V: 553/750; S 1-V: 553/750; S 1-V: 21 19 40 1 0 10 10 1-V: 6.23 ; S 1-V: 26 ; S 1-V: 26 ; S 1-V: 431/750; S	SEM-VI: 27 SEM-VI:705/850	; SEM-VII: 25 ; SEM-VII: 532 ; SEM-VII: 532 ; R SYS. PLANNIN ; TRICAL SYS. DI 44 44 88 6 0 10 60 ; SEM-VII: 8.; ; SEM-VII: 25 ; SEM-VII: 520	P 24 237 20 ; CG: /700; TOT:	AL: 3525/4625 (76.22%)
01. EEC801 09. ILO8023 8281831 PAT 68 17 85 4 O 10 40 (DIPLOM 8281832 VED 63 16 79	DES, MGMT. & ENTREP. DEV TIL KRUTIK SA 18 18 1 B 8 8 4A STUDENT) DPATHAK KRUPE 19 19	CREDITS MARKS AUD.OF ELE.SY ELOP. & MGMT. 67 13 80 4 O 10 40 SGPI CREDITS MARKS SH KISHOR URM 66 15 81	: SEM-III: : SEM-III:5 S 02. EEC 16. EEL A 65 16 81 3 0 10 3 : SEM-III: : SEM-III: : SEM-III: ILA 68 16 84	26 ; SEM-I 51/775; SEM-I 	V: 28 ; SEM V:644/900; SEM 	M-V: 26 ; S I-V:553/750; S I-V:553/750; S I-V:553/750; S IT 19 IT 19 IT 19 IT 10 10 10 IT	SEM-VI: 27 SEM-VI: 705/850 SEDLO8044 POWE SEL802 ELEC 19 19 38 1 A 9 9 SEM-VI: 6.93 SEM-VI: 27 SEM-VI: 546/850	; SEM-VII: 25; SEM-VII: 532. RR SYS. PLANNING TRICAL SYS. D 44 44 48 80 6 O 10 60 ; SEM-VII: 8.: ; SEM-VII: 25 ; SEM-VII: 520 48 48 96	/700; TOT: G & REL. ES. LAB P 24 237 20 ; CG: /700; TOT:	AL: 3525/4625 (76.22%) 18. EEL803 PROJECT-II 535 9.88 PI: 6.94 AL: 2890/4625 (62.49%)

/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes

: 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40

RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades

Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

SGPI:Semester Grade Performance Index = ##G/##, CGPI:Cumulative Grade Performance Index

						Page No.:	282	
OFFICE REGISTER FOR TH	HE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN	JUNE 2021	
COLLEGE/CENTRE	NAM	ME:802:THEEM				RESULT DA	TE :- AUGUST 03, 20)21

	COLLEGE/CEN.	IRE NAME:	OUZ:IREEM				KESU	LI DAIL :- AU		
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	< Course Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<pre><course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv></pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓 腓G SGF	OUT OF 650
01. EEC801 14. ILO8028	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80: 16. EEL80:	2 FLEXIBLI 1 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. EE	EDLO8044 POWER	SYS.PLANNING		EL803 PROJECT-II
	NDE PAWAN ASI									
19 85	 20	13 82	14 82	 20	19 85		18 37	44 89	P 24 238 9.	
,	,	CREDITS: MARKS:	SEM-III: 26 SEM-III: 494	; SEM-IV /775; SEM-IV	: 28 ; SEM :565/900; SEM	-V: 26 ; SE -V:540/750; SE	EM-VI: 27 ; EM-VI:709/850;	SEM-VII: 25 SEM-VII:578/	6; CGPI:	426/4625 (74.08%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks	O.229, @- O. RLE- Reserve Grade Point, G Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, 腓 : mance Index = Above 75-79.	*- 0.5045, \$- camination, R: Sum of Credit 腓 G/ 腓 , CGPI 99 70-74.9	- Carried Fo: PV- Provision Points, 腓 G :Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99	~- Dyslexia, A 050, ADC- Admi act of Credits	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less	F- Fails, P-ed		

						rage i	203	
OFFICE REGISTER FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021
001100 /001100						D D 01111		

COLLEGE/CENTRE NAME:822:PIHOCL RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281834 BHOIR BRIJESH RAJU RAJASHREE 23 73 74 22 58 22 23 48 -- 17 15 -- 18 20 18 47 23 90 89 22 76 42 41 95 47 18 88 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 O 10 10 1 O 10 10 6 O 10 60 24 237 9.88 SGPI: SEM-I: 5.46 ; SEM-II: 5.13 ; SEM-III: 5.54 ; SEM-IV: 5.18 ; SEM-V: 5.73 ; SEM-VI: 6.59 ; SEM-VII: 9.84 ; CGPI: 6.60 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:410/750; SEM-II:380/750; SEM-III:402/775; SEM-IV:465/900; SEM-V:431/750; SEM-VI:533/850; SEM-VII:595/700; TOTAL: 3782/6125 (61.75%) 60 21 18 22 78 43 15 --17 45 39 90 557 19 16 21 90 91 83 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 A 9 9 6 0 10 60 24 236 9.83 SGPI: SEM-III: 7.23 ; SEM-IV: 6.68 ; SEM-V: 7.15 ; SEM-VI: 8.11 ; SEM-VII: 9.44 ; CGPI: 8.02 (DIPLOMA STUDENT) CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:515/775; SEM-IV:547/900; SEM-V:492/750; SEM-VI:616/850; SEM-VII:569/700; TOTAL: 3296/4625 (71.26%) ______ 8281836 CHAUDHARI NIKHIL DNYANESHWAR TILOTTAMA 18 16 15 --17 20 77 41 21 44 47 564 --87 21 87 90 95 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 0 10 10 6 0 10 60 24 237 9.88 (DIPLOMA STUDENT) SGPI: SEM-III: 7.00 ; SEM-IV: 5.75 ; SEM-V: 6.00 ; SEM-VI: 6.26 ; SEM-VII: 9.08 ; CGPI: 7.26 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:498/775; SEM-IV:492/900; SEM-V:427/750; SEM-VI:493/850; SEM-VII:563/700; TOTAL: 3037/4625 (65.66%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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			Page No.: 284	
OFFICE REGISTER FOR THE P	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CH	CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:822:PIHOCL		RESULT DATE :- AUGUST 03, 2021	

Cour Th(80/32)	se-I>	<course-ii></course-ii>	< Cours	e-III>	<course-iv></course-iv>	< Course-V >	<course-vi> <</course-vi>	Course-VII> Tw(50/20)		TOTAL MARKS
In (20/08)	TW (23/10)	In (20/08)	In(20/08)	IW(23/10)	In(20/08)	Or (25/10)	Or (25/10)	Or (50/20)	RESUL	T REMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		T REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	腓G SGPI
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULATI	E AC TRANS. S'	YSTEM 04. EI 17. EI	EDLO8042 SMART	GRID RICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
		YUVARAJ MADI								
73	24	74	69	23	60	23	21	49		577
19		17	16		18	23	20	48	P	577
92 4 0 10 40	1 0 10 10	91 4 0 10 40	3 0 10 30	1 0 10 10	78 3 A 9 27	46 1 0 10 10	1 0 10 10	6 0 10 60	24	237 9.88
(DIPLOM	A STUDENT)	SGPI:	SEM-III: 6.	85 ; SEM-IV:	: 6.11 ; SEM-	-V: 7.85 ; SI	EM-VI: 9.33 ;	SEM-VII: 9.6	8 ;	CGPI: 8.23
		CREDITS:	SEM-III: 26	; SEM-IV:	: 28 ; SEM-	-V: 26 ; SI	EM-VI: 27 ;	SEM-VII: 25		TOTAL: 3385/4625 (73.19%)
75	2.4	7.4	7.0	23	5.4	23	21	19		
19		17	15		17	21	19	48	P	569
94	24	91	85	23	71	44	40	97		
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 B 8 24	1 0 10 10	1 0 10 10	6 0 10 60	24	234 9.75
(DIPLOM	A STUDENT)	CREDITS:	SEM-III: 26	; SEM-IV:	: 28 ; SEM-	-V: 26 ; SI	EM-VI: 27 ;	SEM-VII: 9.5 SEM-VII: 25 SEM-VII:588/		CGPI: 8.01 TOTAL: 3334/4625 (72.09%
	VAN ANIKET PF									
75	23	73	67	21	58	21	22	48 48 96		
18		17	15		18	20	17	48	P	561
93 4 0 10 40	23 1 0 10 10	90 4 O 10 40	82 3 0 10 30	21 1 0 10 10	76 3 A 9 27	41 1 0 10 10	39 1 A 9 9	96 6 0 10 60	24	236 9.83
								SEM-VII: 9.8		CGPI: 6.98
MARKS: SEM-	I:387/750; SE	EM-II:430/750;	SEM-III:441	/775; SEM-IV:	:469/900; SEM-	-V:478/750; SI	EM-VI:554/850;		700;	TOTAL: 3911/6125 (63.85%
							A/ABS- Absent, ission Cancell	F- Fails, P-	Passe	S
•		,				ct of Credits	& Grades			
		mance Index =					0-44.99 Less	mb 40		
					511-54 44	// n = // u u u // //				

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:822:PIHOCL RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT R 腓 腓 G	
. EEC801	DES,MGMT.&	AUD.OF ELE.SY	S 02. EEC802 16. EEL801	FLEXIBL	E AC TRANS. S	YSTEM 04. EI	EDLO8042 SMAR	r GRID		18. EEL803 PROJECT-II
	SAI SHWETA NAI									
75 18 93 4 0 10 40	23 23 1 0 10 10	75 18 93 4 O 10 40	73 14 87 3 0 10 30	21 21 1 0 10 10	70 17 87 3 0 10 30	21 21 42 1 0 10 10	23 20 43 1 0 10 10	48 47 95 6 O 10 60	P 24 240	584
		CREDITS MARKS	: SEM-III: 26 : SEM-III:500/	; SEM-IV 775; SEM-IV	: 28 ; SEM :519/900; SEM	-V: 26 ; SI -V:468/750; SI	EM-VI: 27 EM-VI:554/850	; SEM-VII: 25 ; SEM-VII:589/	700; TOT	PI: 7.66 @0.09
	DLAP ROHIT RAY									
71 19 90 4 0 10 40	22 22 1 0 10 10	75 16 91 4 0 10 40	68 14 82 3 O 10 30	21 21 1 0 10 10	64 18 82 3 O 10 30	21 23 44 1 0 10 10	21 18 39 1 A 9 9	44 43 87 6 O 10 60	P 24 239	
(DIPLOM	4A STUDENT)	SGPI CREDITS MARKS	: SEM-III: 7.6 : SEM-III: 26 : SEM-III:535/	9 ; SEM-IV ; SEM-IV 775; SEM-IV	: 6.64 ; SEM : 28 ; SEM :554/900; SEM	-V: 7.77 ; SI -V: 26 ; SI -V:522/750; SI	EM-VI: 8.91 EM-VI: 27 EM-VI:664/850	; SEM-VII: 9.4 ; SEM-VII: 25 ; SEM-VII:570/	8 ; CG 700; TOT	PPI: 8.36 PAL: 3403/4625 (73.58%
	NALE VIPUL UDI									
75 18 93 4 O 10 40	23 23 1 0 10 10	74 17 91 4 O 10 40	72 15 87 3 O 10 30	23 23 1 0 10 10	61 17 78 3 A 9 27	23 22 45 1 0 10 10	22 20 42 1 0 10 10	48 47 95 6 O 10 60	P 24 237	
		CREDITS MARKS		; SEM-IV 775; SEM-IV	: 28 ; SEM :533/900; SEM	-V: 26 ; SI -V:507/750; SI	EM-VI: 27 EM-VI:674/850	; SEM-VII: 25 ; SEM-VII:579/	700; TOT	PI: 8.03 AL: 3367/4625 (72.80%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. F	- 0.229, @- 0 RLE- Reserve Grade Point, (Grade Performs 80 and 2 Pt.: 0 / 2	.5042/0.5043, e for Lower E C:Credits, # rmance Index Above 75-79	*- 0.5045, \$- xamination, RP Sum of Credit = 腓G/腓, CGPI: .99 70-74.99 9 B / 8	Carried Fo V- Provisio Points, 腓G Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEER	RING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:822:PIHOCL	RESULT DATE :- AUGUST 03, 2021

Th(80/32) Tw(25/10) Th(8 In(20/08) In(2 Total Total Tota C G GP C*G C G GP C*G C G 1. EEC801 DES, MGMT. & AUD. OF 2. ILO8026 RESEARCH METHODOL 8281843 IMADE SUSHANT NAGAPPA	rse-II> < Course-III> 80/32)	Th(80/32) Tw(25/10) In(20/08) Or(25/10) Total Total C G GP C*G C G GP C*G	Tw(25/10) Tw(50/20) Or(25/10) Or(50/20) Total Total C G GP C*G C G GP C*G	TOTAL MARKS RESULT REMARK OUT OF 650 腓 腓G SGPI
Th (80/32) Tw (25/10) Th (8 In (20/08) In (2 Total Total Total Total C G GP C*G C G GP C*G C G . EEC801 DES, MGMT. & AUD. OF . ILO8026 RESEARCH METHODOL 281843 IMADE SUSHANT NAGAPPA	30/32) Th(80/32) Tw(25/10) 20/08) In(20/08) al Total Total GP C*G C G GP C*G C G GP C*G F ELE.SYS 02. EEC802 FLEXIBL LOGY 16. EEL801 SIMULAT	Th(80/32) Tw(25/10) In(20/08) Or(25/10) Total Total C G GP C*G C G GP C*G	Tw(25/10) Tw(50/20) Or(25/10) Or(50/20) Total Total C G GP C*G C G GP C*G	TOTAL MARKS RESULT REMARK OUT OF 650 腓 腓G SGPI
. EEC801 DES,MGMT.& AUD.OF . ILO8026 RESEARCH METHODOL . 281843 IMADE SUSHANT NAGAPPA	F ELE.SYS 02. EEC802 FLEXIBI LOGY 16. EEL801 SIMULAT			
EEC801 DES,MGMT.& AUD.OF ILO8026 RESEARCH METHODOL 281843 IMADE SUSHANT NAGAPPA	F ELE.SYS 02. EEC802 FLEXIBI LOGY 16. EEL801 SIMULAT			
		ION LAB-IV 17. E	EL802 ELECTRICAL SYS. I	DES. LAB 18. EEL803 PROJECT-II
50 20 72	A TARABAI			
78 20 72 78 20 90 4 A 9 36 1 0 10 10 4 0	70 22 15 85 22 10 40 3 0 10 30 1 0 10 10	60 22 18 21 78 43 3 A 9 27 1 0 10 10	21 47 18 47 39 94 1 A 9 9 6 0 10 60	P 549
	SGPI: SEM-III: 6.42 ; SEM-IV CREDITS: SEM-III: 26 ; SEM-IV MARKS: SEM-III:478/775; SEM-IV	': 28 ; SEM-V: 26 ; S ':504/900; SEM-V:442/750; S	SEM-VI: 27 ; SEM-VII: 25 SEM-VI:614/850; SEM-VII:571	5 1/700; TOTAL: 3158/4625 (68.289
81844 /JADHAV PRADNYA RAGHUN				
71 23 73 18 17 89 23 90	73 23 15 88 23 10 40 3 0 10 30 1 0 10 10	61 23 18 22 79 45 3 A 9 27 1 0 10 10	23 49 20 49 43 98	P 578
(DIPLOMA STUDENT)	SGPI: SEM-III: 8.46 ; SEM-IV CREDITS: SEM-III: 26 ; SEM-IV MARKS: SEM-III:593/775; SEM-IV	7: 7.96 ; SEM-V: 8.54 ; S 7: 28 ; SEM-V: 26 ; S 7: 662/900; SEM-V: 569/750; S	SEM-VI: 9.56 ; SEM-VII: 9. SEM-VI: 27 ; SEM-VII: 25 SEM-VI:726/850; SEM-VII:576	.44 ; CGPI: 8.95 5 6/700; TOTAL: 3704/4625 (80.09
81845 JAGADE ALPESH BALARAM	M NIRMALA			
90 23 88	60 22 14 74 22 10 40 3 B 8 24 1 0 10 10	71 43	44 95	P 550
	SGPI: SEM-III: 6.73 ; SEM-IV CREDITS: SEM-III: 26 ; SEM-IV MARKS: SEM-III:477/775; SEM-IV	T: 28 ; SEM-V: 26 ; S T:511/900; SEM-V:503/750; S	SEM-VI: 27 ; SEM-VII: 25 SEM-VI:642/850; SEM-VII:578	5 3/700; TOTAL: 3261/4625 (70.519

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 Th(80/3			> 5/10)		se-II> 30/32)										se-VI> · 5/10)					TOTA	L MARKS
In(20/0				In (2	20/08)	In(2	0/08)			In(20	/08)	Or (25	/10)	Or (2	5/10)	Or (5	0/20)	RESU	JLT REM	ARK OUT	OF 650
otal		Total	L	Tota	al	Tota	1	Tota	1	Total		Total		Tota	1	Tota	1				
					GP C*G														1371 -	SGPI	
	026	RESEA	ARCH ME	THODOI		16	. EEL8	01	SIMULAT	ION LAB	-IV		17. I	EEL802	ELEC'	TRICAL	SYS. DE			. EEL803 P	
					J SUVARNA																
74		21		68		69		21		59		21		20		47					
18				17		14				17 76		20		17		47		P		550	
92 0 10	0 40	21 1 0	10 10	85 4 O	10 40		10 30	21 1 0	10 10			41 1 O		37 1 B		94 6 0	10 60	24	235	9.79	
					5.54 ;													4 ;	CGPI	: 6.96	
					27 ; 408/750;													700;	TOTAL	: 3899/612	5 (63.66%
					ATH VAND																
70 18		23		75 17		66 14		22		59 17						45 42		Р		553	
88 18		23		92		80		22		76		44		18 41		87		Р		553	
0 10	0 40	1 0	10 10	4 0	10 40	3 0	10 30	1 0	10 10	3 A	9 27	1 0	10 10	1 0	10 10	6 0	10 60	24	237	9.88	
(D]	IPLOM	A STUI	DENT)		SGPI:													0 ;	CGPI	: 8.24	
						SEM-	III:54	2/775;	SEM-IV	:557/90	0; SEM-	V:492/	750;	SEM-VI:	655/850	SEM-	VII:615/			: 3414/462	
81848	KHA	NDARE			PAK SANGI																
75		21		74		68		24		59		24		21		48					
18														17		48		P		569	
93 0 10	0 40	21 1 0	10 10	91 4 O	10 40	83 3 O	10 30	24 1 0	10 10	77 3 A		46 1 0		38 1 A		96 6 O	10 60	24	236	9.83	
(DI	IPLOM	A STUI	DENT)		SGPI: CREDITS:												VII: 9.2	8 ;	CGPI	: 8.09	
					MARKS:	SEM-	III:52	8/775;	SEM-IV	:539/90	0; SEM-	V:495/	750;	SEM-VI:	640/850	SEM-	VII:579/			: 3350/462	
FEMALE Reser Grade,	E, #- rved, GP:G	0.229 RLE- rade I	0, 0- C Reserv Point,	.5042/ e for C:Cred	O.5043, Lower Ex dits, 腓:	*- O. amina Sum of	5045, tion, i	\$- Car RPV- P it Poir	ried For rovision nts , 腓 G	rward G nal, RC :Sum of	rade, ~ C- 0.50 Produc	- Dysl 50, AD	exia, C- Adr Credit	A/ABS- mission	Absent Cancel	F- F					
					75-79.		. ,							10-44 9	9 T.o.e.	Than	40				

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING	;) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:822:PIHOCL	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENTRE NAME:822:PIHOCL					RESULT DATE :- AUGUST 03, 2021				
AT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		w(25/10) otal	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESUI	TOTAL MARKS T REMARK OUT OF 650
			C G GP C*G C							腓 G SGPI
. EEC801 . ILO8026	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE SIMULATI	AC TRANS. STON LAB-IV	YSTEM 04. EE 17. EE	EDLO8042 SMART	GRID RICAL SYS. DE	S. LAE	3 18. EEL803 PROJECT-II
281849 /KOL	APATE SHITAL	TUKARAM SUJA	ГА							
69 18 87 4 O 10 40	23 23 1 0 10 10	72 16 88 4 O 10 40	70 15 85 3 0 10 30 1	22 22 0 10 10	57 17 74 3 B 8 24	22 21 43 1 0 10 10	22 18 40 1 0 10 10	48 48 96 6 O 10 60	P 24	558 234 9.75
		CREDITS: MARKS:		; SEM-IV: 75; SEM-IV:	28 ; SEM- 528/900; SEM-	-V: 26 ; SE -V:515/750; SE	EM-VI: 27 ; EM-VI:677/850;	SEM-VII: 25 SEM-VII:595/	700;	CGPI: 8.08 TOTAL: 3385/4625 (73.199
	IGI VEDIKA GAN									
92	24	92	72 17 89 3 0 10 30 1	22	81	22 21 43	42	94		579
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:524/750; SE	M-II: 27 ; M-II:540/750;		; SEM-IV: 75; SEM-IV:	28 ; SEM- 641/900; SEM-	-V: 26 ; SE -V:535/750; SE	EM-VI: 27 ; EM-VI:713/850;	SEM-VII: 25 SEM-VII:615/	700;	CGPI: 8.53 TOTAL: 4736/6125 (77.329
	AJAN TEJAS KI									
83	21	88	64 8 72 3 B 8 24 1	22	70	44	38	83		521 227 9.46
·	IA STUDENT)	CREDITS: MARKS:		; SEM-IV: 75; SEM-IV:	28 ; SEM- 473/900; SEM-	-V: 26 ; SE -V:457/750; SE	EM-VI: 27 ; EM-VI:589/850;	SEM-VII: 25 SEM-VII:567/	700;	TOTAL: 3116/4625 (67.379
	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	CREDITS: MARKS: 5042/0.5043, for Lower Ex: Credits, 腓: mance Index =	: SEM-III: 26 : SEM-III:509/7 	; SEM-IV: 75; SEM-IV:	28 ; SEM- 473/900; SEM- ward Grade, aal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99	-V: 26 ; SE -V: 457/750; SE 	EM-VI: 27; EM-VI:589/850; 	SEM-VII: 25 SEM-VII: 567/ 	700; 	TOTAL: 3116/4625 (67.37

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COLLEGE/CENTRE	NAME:822:PIHOCL	RESULT DATE :- AUGUST 03, 2021	

Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	<pre>Course-VI> Tw(25/10) Or(25/10) Total C G GP C*G</pre>	Tw(50/20) Or(50/20) Total	RESUI	TOTAL MARKS OUT OF 650
 1. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80)2 FLEXIBL	E AC TRANS. S	YSTEM 04. E	EDLO8042 SMAR	 T GRID		3 18. EEL803 PROJECT-II
		ANJAY SARIKA								
60 17 77 4 A 9 36	20 20 1 0 10 10	64 8 72 4 B 8 32	62 15 77 3 A 9 27	20 20 1 0 10 10	54 17 71 3 B 8 24	20 20 40 1 0 10 10	21 20 41 1 O 10 10	38 38 76 6 A 9 54	P 24	494 213 8.88
		CREDITS: MARKS:	SEM-III: 26 SEM-III:459	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :469/900; SEM	-V: 26 ; S: -V:438/750; S:		; SEM-VII: 25 ; SEM-VII:500,	/700;	CGPI: 6.76 TOTAL: 2836/4625 (61.32%)
,		TA RAM ARCHANA								
74 18 92	23 23	74 18 92	73 15 88	23 23	57 17 74	23 21 44	21 19 40 1 0 10 10	45 46 91	Р	567
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:491/750; SE	EM-II: 27 ; EM-II:447/750;	SEM-III: 26 SEM-III:550	; SEM-IV 0/775; SEM-IV	: 28 ; SEM :601/900; SEM	-V: 26 ; S: -V:518/750; S	,	; SEM-VII: 25 ; SEM-VII:597,	/700;	CGPI: 8.05 TOTAL: 4435/6125 (72.41%)
	DUMPAL KIRAN			0.1		0.1	1.0	4.6		
18 86 4 O 10 40	21 21 1 0 10 10	15 84 4 O 10 40	14 74 3 B 8 24	21 21 1 0 10 10	17 78 3 A 9 27	21 21 42 1 0 10 10	18 17 35 1 B 8 8	46 46 92 6 O 10 60	P 24	533 229 9.54
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:398/750; SE	EM-II: 27 ; EM-II:443/750;	SEM-III: 27	; SEM-IV 3/725; SEM-IV	: 28 ; SEM :398/825; SEM	-V: 26 ; S -V:388/725; S		; SEM-VII: 25 ; SEM-VII:507,	/700;	TOTAL: 3537/5950 (59.45%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and F t.: O / 1	5042/0.5043, e for Lower Excitations: for Low	*- 0.5045, \$ samination, F Sum of Credi = l l l l l l CGP 99 70-74.5 9 B / 8	S- Carried Fo: RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 B C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits aance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, Poled s Than 40 F / 0	- Passe	es

				rage No. 270
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:822:PIHOCL RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281855 MANE PRANAV PRABHAKAR PRACHI
 14
 67
 68
 18
 58
 15
 20
 43

 - 13
 12
 - 17
 18
 17
 44

 14
 80
 80
 18
 75
 33
 37
 87
 17 4 O 10 40 1 D 6 6 4 O 10 40 3 O 10 30 1 B 8 8 3 A 9 27 1 C 7 7 1 B 8 8 6 O 10 60 24 226 9.42 (DIPLOMA STUDENT) SGPI: SEM-III: 5.92 ; SEM-IV: 5.93 ; SEM-V: 6.00 ; SEM-VI: 6.78 ; SEM-VII: 8.36 ; CGPI: 7.01 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 452/775; SEM-IV: 516/900; SEM-V: 419/750; SEM-VI: 526/850; SEM-VII: 517/700; TOTAL: 2943/4625 (63.63%) 17 14 ---- 16 20 18 43 20 80 40 38 87 552 15 93 87 85 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 1 A 9 9 6 0 10 60 24 239 9.96 SGPI: SEM-III: 7.15 ; SEM-IV: 6.54 ; SEM-V: 7.27 ; SEM-VI: 7.63 ; SEM-VII: 9.84 ; CGPI: 8.01 (DIPLOMA STUDENT) CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:497/775; SEM-IV:540/900; SEM-V:489/750; SEM-VI:585/850; SEM-VII:588/700; TOTAL: 3251/4625 (70.29%) 8281857 MHATRE SUMIT VILAS SANDHYA 18 18 15 -- 17 22 17 48 81 22 76 45 37 96 563 93 90 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 O 10 10 1 B 8 8 6 O 10 60 24 235 9.79 (DIPLOMA STUDENT) SGPI: SEM-III: 6.08 ; SEM-IV: 6.71 ; SEM-V: 7.38 ; SEM-VI: 7.96 ; SEM-VII: 9.68 ; CGPI: 7.88 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:452/775; SEM-IV:564/900; SEM-V:513/750; SEM-VI:628/850; SEM-VII:583/700; TOTAL: 3303/4625 (71.42%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAM	ME:822:PIHOCL	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENI	INE INME	:02Z:PINUCL				11100	DET DATE :- AU	00001 00	, 2021
AT_NO NAME										
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	< Course-V > Tw(25/10) Or(25/10) Total	Tw(25/10)	Tw (50/20)	RESULI	TOTAL MARKS REMARK OUT OF 650
						C G GP C*G				⊫g sgpi
. EEC801	DES, MGMT. & A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S'	YSTEM 04. EE	EDLO8042 SMART	GRID RICAL SYS. DE	ES. LAB	18. EEL803 PROJECT-II
		MI PRAMOD RAN								
67 18 85	22 22	75 17 92	70 15 85	23 23	58 17 75	22 22 44	21 18 39	45 45 90		555
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 A 9 9	6 0 10 60	24 2	236 9.83
REDITS: SEM-1 MARKS: SEM-1	I: 27 ; SE I:429/750; SE	EM-II: 27 EM-II:459/750	; SEM-III: 26 ; SEM-III:431	5 ; SEM-IV L/775; SEM-IV	: 28 ; SEM :478/900; SEM		EM-VI: 27 ; EM-VI:553/850;	SEM-VII: 25 SEM-VII:510/	/700; I	CGPI: 6.87 POTAL: 3863/6125 (63.07%
			60	21	F.2	1.0	17	47		
83	19	67 16 83	75	21	68	19 19 38	38	94		RLE 519
4 0 10 40	1 A 9 9	4 0 10 40	3 A 9 27	1 0 10 10	3 C 7 21	1 A 9 9	1 A 9 9	6 0 10 60	24 2	225 9.38
		CREDITS: MARKS:	: SEM-III: 27 : SEM-III:450	7 ; SEM-IV)/725; SEM-IV	: 28 ; SEM: :433/825; SEM:	-V: 5.69 ; SE -V: 26 ; SE -V:397/725; SE	EM-VI: ; EM-VI: ;	SEM-VII: 25 SEM-VII: 428/	/700; I	
		SAINSAHEB SHAI								
74 18	22	75 15	71 15	22	58 17	22 22 44	22 20	48 48	Р	569
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	75 3 A 9 27	1 0 10 10	1 0 10 10	96 6 O 10 60	24 2	237 9.88
REDITS: SEM-1	I: 27 ; SE	EM-II: 27	; SEM-III: 26	SEM-IV	: 28 ; SEM	-V: 6.15 ; SE -V: 26 ; SE	EM-VI: 27 ;	SEM-VII: 25		
										COTAL: 3978/6125 (64.95%
- FEMALE, #- R- Reserved, :Grade, GP:Gi	O.229, @- O. RLE- Reserve rade Point, (Grade Perfor	.5042/0.5043, e for Lower Ex	*- 0.5045, \$ kamination, F Sum of Credi = 腓G/腓, CGP:	S- Carried Fo. RPV- Provision t Points, #G I:Cumulative	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform	~- Dyslexia, A 050, ADC- Admi act of Credits	A/ABS- Absent, ission Cancell & Grades	F- Fails, P-		

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COLLEGE/CENTRE NAME:822:PIHOCL RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281861 /NAGE PRADNYA PRAKASH PRITI
 22
 70
 70
 23
 62
 22
 22
 48

 - 16
 17
 - 17
 22
 18
 47

 22
 86
 87
 23
 79
 44
 40
 95
 17 88 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 0 10 10 6 0 10 60 24 237 9.88 SGPI: SEM-I: 7.19 ; SEM-II: 6.56 ; SEM-III: 7.81 ; SEM-IV: 6.82 ; SEM-V: 7.69 ; SEM-VI: 8.52 ; SEM-VII: 9.84 ; CGPI: 7.99 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:504/750; SEM-II:462/750; SEM-III:543/775; SEM-IV:564/900; SEM-V:513/750; SEM-VI:653/850; SEM-VII:592/700; TOTAL: 4395/6125 (71.76%) 17 22 17 44 80 44 37 89 18 17 15 --562 85 21 92 92 80 (DIPLOMA STUDENT) SGPI: SEM-III: 7.23 ; SEM-IV: 7.14 ; SEM-V: 6.92 ; SEM-VI: 7.85 ; SEM-VII: 9.08 ; CGPI: 7.98 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:517/775; SEM-IV:603/900; SEM-V:486/750; SEM-VI:596/850; SEM-VII:557/700; TOTAL: 3321/4625 (71.81%) 8281863 /NAIK SHWETA ANKUSH VANDNA 48 96 19 17 15 -- 18 22 20 91 87 24 78 45 41 579 --93 24 SGPI: SEM-I: 5.67 ; SEM-II: 5.96 ; SEM-III: 6.38 ; SEM-IV: 6.86 ; SEM-V: 7.00 ; SEM-VI: 8.07 ; SEM-VII: 9.84 ; CGPI: 7.40 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:412/750; SEM-II:421/750; SEM-III:471/775; SEM-IV:562/900; SEM-V:477/750; SEM-VI:624/850; SEM-VII:614/700; TOTAL: 4160/6125 (67.92%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:822:PIHOCL			RESULT DATE :- AUGUST 03, 202	21

	COLLEGE/CENT	'RE NAME:	822:PIHOCL				RESU	JLT DATE :- AU	GUST 0	3, 2021
EAT_NO NAME		<course-ii></course-ii>	< Cours	:e-III>	<course-iv></course-iv>	< Course-V >	<course-vi> <</course-vi>	Course-VII>		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS T REMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		
								C G GP C*G		腓G SGPI
	RESEARCH MET	HODOLOGY	16. EEL80	1 SIMULAT	ION LAB-IV	17. EI		RICAL SYS. DE		18. EEL803 PROJECT-II
		SANJAY SUSHAMA								
74	22	74	69	22	58	22	21	49		567
18		17	15		17	22	19	48	P	567
92	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24	237 9.88
(DIPLOM	IA STUDENT)	SGPI: CREDITS:	SEM-III: 7.	62 ; SEM-IV 5 ; SEM-IV	: 6.54 ; SEM: 28 ; SEM:	-V: 7.08 ; SI -V: 26 ; SI	EM-VI: 8.11 ;	SEM-VII: 9.4 SEM-VII: 25	0 ;	CGPI: 8.05
		MARKS:	SEM-III:535	/775; SEM-IV	:542/900; SEM	-V:491/750; SI	EM-VI:619/850;	SEM-VII:569/	700;	TOTAL: 3323/4625 (71.85%
	AM ANUJA YASH									
74	22	73	71 16	22	66	22	22 18	48 47	D	576
92	22	91	87	22	83	44	40	95	Г	570
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 0 10 30	1 0 10 10	1 0 10 10	6 0 10 60	24	240 10.00
EDITS: SEM-	I: 27 ; SE	M-II: 27 ;	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27 ;			CGPI: 7.42 TOTAL: 4128/6125 (67.40%
		H BAJIRAO SAN								
70	16	61	62	18	51	18	17	30 30 60		
14	 16	13	15 77	 18	15 66	18	17 34	30 60	P	465
0 10 40	1 C 7 7	4 B 8 32	3 A 9 27	1 B 8 8	3 C 7 21	1 B 8 8	1 C 7 7	6 C 7 42	24	192 8.00
							EM-VI: 5.68 ;	SEM-VII: 8.6	4 ;	CGPI: 5.97
MARKS: SEM-	I:404/750; SE	M-II:368/750;	SEM-III:345	/725; SEM-IV	:409/825; SEM	-V:380/725; SI	EM-VI:440/825;	SEM-VII:530/		TOTAL: 3341/5950 (56.15%
- Reserved,	RLE- Reserve	e for Lower Ex	kamination, R	RPV- Provisio	nal, RCC- 0.5		ission Cancell	F- Fails, P- ed	Passe	5
PI:Semester		mance Index =	= 腓 G/ 腓, CGPI	I:Cumulative	Grade Perform	ance Index		s Than 40		
							P / 4			

				rage NO 294	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) E	XAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:822:PIHOCL			RESULT DATE :- AUGUST 03,	2021

______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281867 NIKAM ROHAN SANJAY SUNITA 16 60 53 18 52 18 18 30 -- 16 14 -- 17 18 18 30 16 76 67 18 69 36 36 60 16 74 4 B 8 32 1 C 7 7 4 A 9 36 3 C 7 21 1 B 8 8 3 C 7 21 1 B 8 8 1 B 8 8 6 C 7 42 24 183 7.63 SGPI: SEM-I: 5.56 ; SEM-II: 5.67 ; SEM-III: 5.00 ; SEM-IV: 4.46 ; SEM-V: 5.38 ; SEM-VI: 6.00 ; SEM-VII: 8.20 ; CGPI: 5.94 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:422/750; SEM-II:409/750; SEM-II:355/725; SEM-IV:362/825; SEM-V:385/750; SEM-VI:456/850; SEM-VII:499/700; TOTAL: 3340/6000 (55.67%) 8281868 PANDIT SANJAY VENKATESH ROHINI 67 23 55 23 21 45 15 -- 18 22 17 46 82 23 73 45 38 91 17 P 557 1.8 90 92 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 B 8 24 1 0 10 10 1 A 9 9 6 0 10 60 24 233 9.71 (DIPLOMA STUDENT) SGPI: SEM-III: 6.42 ; SEM-IV: 5.36 ; SEM-V: 6.23 ; SEM-VI: 6.52 ; SEM-VII: 9.20 ; CGPI: 7.17 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 478/775; SEM-IV: 480/900; SEM-V: 438/750; SEM-VI: 531/850; SEM-VII: 559/700; TOTAL: 3043/4625 (65.79%) 8281869 PATIL AJAY ARUN ALKA 19 18 16 -- 17 23 19 92 90 25 86 47 41 47 93 591 24 93 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 30 1 0 10 10 1 0 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 6.50 ; SEM-IV: 6.32 ; SEM-V: 7.27 ; SEM-VI: 8.74 ; SEM-VII: 9.68 ; CGPI: 8.03 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:490/775; SEM-IV:548/900; SEM-V:491/750; SEM-VI:678/850; SEM-VII:601/700; TOTAL: 3399/4625 (73.49%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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			F	Page No.: 295
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CH	HOICE BASED) EXAMINATION	HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:822:PIHOCL		F	RESULT DATE :- AUGUST 03, 2021

AT_NO NAME	Ξ									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓	
. EEC801 . ILO8026	DES,MGMT.& A	AUD.OF ELE.S	7S 02. EEC8	02 FLEXIBI 01 SIMULAT	E AC TRANS. S	SYSTEM 04. EI 17. EI	EDLO8042 SMART	GRID FRICAL SYS. DE	S. LAE	3 18. EEL803 PROJECT-II
81870 PAV	WAR NILESH SU	RESH SANGITA								
89	21	90	80	20	79	21 20 41 1 0 10 10	37	95		552 235 9.79
		CREDIT: MARK	S: SEM-III: 2 S: SEM-III:51	6 ; SEM-IV 6/775; SEM-IV	7: 28 ; SEM 7:513/900; SEM		EM-VI: 27 ; EM-VI:593/850;	SEM-VII: 25 SEM-VII:570/	700;	CGPI: 7.78 TOTAL: 3196/4625 (69.10)
	WAR SHUBHAM RA									
75 19 94	24 24	73 17 90	66 15 81	20 20	61 18 79	23 20 43	20 20 40	48 48 96	Р	567
						1 0 10 10			24	237 9.88
	,	CREDIT: MARK:	S: SEM-III: 2 S: SEM-III:50	6 ; SEM-IV 4/775; SEM-IV	7: 28 ; SEM 7:586/900; SEM		EM-VI: 27 ; EM-VI:615/850;	SEM-VII: 25 SEM-VII:573/	700;	TOTAL: 3344/4625 (72.309
	ONEKAR SURAJ A									
74 17 91 1 0 10 40	23 23 1 0 10 10	75 17 92 4 0 10 40	51 14 65 3 C 7 21	20 20 1 0 10 10	58 17 75 3 A 9 27	22 22 44 1 0 10 10	20 18 38 1 A 9 9	45 45 90 6 O 10 60	P 24	538 227 9.46
(DIPLON	MA STUDENT)	CREDIT: MARK:	S: SEM-III: 2 S: SEM-III:45	6 ; SEM-IV 8/775; SEM-IV	7: 28 ; SEM 7:479/900; SEM		EM-VI: 27 ; EM-VI:563/850;	SEM-VII: 25 SEM-VII:546/	700;	CGPI: 7.38 TOTAL: 3042/4625 (65.779)

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______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-IV> < Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281873 /RAHULGADE ALISHA PARSHURAM REKHA 23 75 71 24 63 24 22 46 -- 18 16 -- 17 21 18 46 23 93 87 24 80 45 40 92 18 46 92 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 5.31 ; SEM-II: 6.35 ; SEM-III: 5.35 ; SEM-IV: 6.11 ; SEM-V: 7.54 ; SEM-VI: 8.00 ; SEM-VII: 9.68 ; CGPI: 7.23 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:396/750; SEM-II:453/750; SEM-II:424/775; SEM-IV:504/900; SEM-V:505/750; SEM-VI:623/850; SEM-VII:607/700; TOTAL: 4088/6125 (66.74%) 8281874 SARANG SAHIL KAVISHWAR SAYALI -- 17 20 17 20 77 40 37 45 17 17 15 --544 91 82 90 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 B 8 8 6 0 10 60 24 235 9.79 (DIPLOMA STUDENT) SGPI: SEM-III: 6.27 ; SEM-IV: 5.75 ; SEM-V: 6.54 ; SEM-VI: 6.85 ; SEM-VII: 9.92 ; CGPI: 7.45 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:464/775; SEM-IV:502/900; SEM-V:458/750; SEM-VI:533/850; SEM-VII:596/700; TOTAL: 3097/4625 (66.96%) ______ 8281875 SAWANT CHINMAY KAMALAKAR MADHU 19 19 15 --21 17 22 75 45 20 43 46 567 --94 87 85 24 93 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 0 10 10 6 0 10 60 24 237 9.88 (DIPLOMA STUDENT) SGPI: SEM-III: 7.50 ; SEM-IV: 6.54 ; SEM-V: 7.38 ; SEM-VI: 8.30 ; SEM-VII:10.00 ; CGPI: 8.21 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:520/775; SEM-IV:539/900; SEM-V:503/750; SEM-VI:656/850; SEM-VII:589/700; TOTAL: 3374/4625 (72.95%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:822:PIHOCL RESULT DATE :- AUGUST 03, 2021

		'RE NAME	:822:PIHOCL			RESU	LT DATE :- AUGUST	03, 2021
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	<pre>< Course-III Th(80/32) Tw(25/1) In(20/08) Total Total C G GP C*G C G GP (</pre>	> <course-iv> 0) Th(80/32) In(20/08) Total C*G C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) RES Total C G GP C*G 腓	ULT REMARK OUT OF 650 腓G SGPI
	RESEARCH MET	'HODOLOGY		JLATION LAB-IV	17. EE	L802 ELECT	RICAL SYS. DES. L	AB 18. EEL803 PROJECT-II
	ANT SANDESH S							
72 18 90 4 O 10 40	23 23 1 0 10 10	67 18 85 4 0 10 40	68 22 15 83 22 3 0 10 30 1 0 10	63 17 80 10 3 0 10 30	23 22 45 1 0 10 10	21 19 40 1 0 10 10	46 45 P 91 6 O 10 60 24	559 240 10.00
DITS: SEM-	: 27 ; SE :1:424/750; SE	M-II: 27 M-II:429/750		M-IV: 28 ; SEM M-IV:565/900; SEM	-V: 26 ; SE -V:482/750; SE	M-VI: 27 ; M-VI:606/850;	SEM-VII: 25 SEM-VII:574/700;	CGPI: 7.53 TOTAL: 4150/6125 (67.76%)
81877 SAW	JANT SIDDHANT							
18 81	18	86	64 19 14 78 19 3 A 9 27 1 A 9	69	38	36	87	512 222 9.25
		MARKS		M-IV:521/900; SEM	-V:424/750; SE	M-VI:511/850;	SEM-VII:550/700;	CGPI: 7.06 TOTAL: 2965/4625 (64.11%
	NDE PRAGATI E							
89	24	92	75 24 15 90 24 3 0 10 30 1 0 10	75	45	41	87	
·	IA STUDENT)	CREDITS:		M-IV: 28 ; SEM M-IV:623/900; SEM	-V: 26 ; SE -V:502/750; SE	M-VI: 27 ; M-VI:700/850;	SEM-VII: 25 SEM-VII:623/700;	TOTAL: 3571/4625 (77.21%
	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	CREDITS MARKS 5042/0.5043, for Lower Ex Credits, #: mance Index = above 75-79 0 A /	** SEM-III: 26 ; SEI SEM-III: 556/775; SEI *- 0.5045, \$- Carriect ** amination, RPV- Prov. Sum of Credit Points, ** # # # CGPI: Cumulat 99 70-74.99 60-69 8 / 8 C	M-IV: 28 ; SEM M-IV:623/900; SEM d-IV:623/900; S	-V: 26 ; SE -V:502/750; SE 	M-VI: 27 ; M-VI:700/850; 	SEM-VII: 25 SEM-VII: 623/700; 	TOTAL: 3571/4625 (77.21

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:822:PTHOCL			RESULT DATE :- AUGUST 03, 202	21

21
TOTAL MARKS ARK OUT OF 650 SGPI
. EEL803 PROJECT-I
573 9.88
: 8.53 : 3524/4625 (76.19
560 9.67
: 7.73 @0.02 : 3193/4625 (69.04
544 9.67
: 7.02 : 2955/4625 (63.89
9.67 : 7.0

						rage	110 255	
OFFICE REGISTER FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021
001100 /001100								

COLLEGE/CENTRE NAME:822:PIHOCL RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281882 SURVE OMKAR LAXMAN NISHA
 21
 73
 66
 21
 58
 21
 18
 40

 - 17
 15
 - 18
 21
 17
 40

 21
 90
 81
 21
 76
 42
 35
 80
 18 92 4 O 10 40 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 O 10 10 1 B 8 8 6 O 10 60 24 235 9.79 (DIPLOMA STUDENT) SGPI: SEM-III: 5.92 ; SEM-IV: 6.11 ; SEM-V: 6.50 ; SEM-VI: 6.85 ; SEM-VII: 9.44 ; CGPI: 7.37 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:447/775; SEM-IV:524/900; SEM-V:460/750; SEM-VI:531/850; SEM-VII:585/700; TOTAL: 3085/4625 (66.70%) 20 62 21 18 -- 17 20 17 20 79 41 35 17 15 --17 48 35 95 557 17 92 90 84 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 B 8 8 6 0 10 60 24 235 9.79 SGPI: SEM-III: 7.38 ; SEM-IV: 6.68 ; SEM-V: 7.15 ; SEM-VI: 8.48 ; SEM-VII: 9.64 ; CGPI: 8.14 (DIPLOMA STUDENT) CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:522/775; SEM-IV:564/900; SEM-V:489/750; SEM-VI:632/850; SEM-VII:585/700; TOTAL: 3349/4625 (72.41%) ______ 8281884 SURYAWANSHI SHUBHAM ANKUSH PREMKALA 18 16 15 --18 21 79 43 20 43 43 562 --86 21 23 91 8.8 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 0 10 10 6 0 10 60 24 237 9.88 (DIPLOMA STUDENT) SGPI: SEM-III: 7.58 ; SEM-IV: 7.43 ; SEM-V: 7.62 ; SEM-VI: 9.11 ; SEM-VII: 8.68 ; CGPI: 8.35 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:530/775; SEM-IV:621/900; SEM-V:529/750; SEM-VI:692/850; SEM-VII:548/700; TOTAL: 3482/4625 (75.29%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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			P	age No.: 300
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHO	OICE BASED) EXAMINATION	HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:822:PIHOCL		R	ESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	'RE NAME:	822:PIHOCL				RESU	JLT DATE :- AU	GUST U3	, 2021
EAT_NO NAME										
Th(80/32)	Tw(25/10)	<pre>Course-II> Th(80/32) In(20/08) Total</pre>	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)	RESULT	TOTAL MARKS REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓	
. EEC801 . ILO8026	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S	YSTEM 04. EI 17. EI	EDLO8042 SMART	r GRID FRICAL SYS. DE	S. LAB	18. EEL803 PROJECT-II
		NTOSH SANGITA								
72 17 89	24 24	75 17 92	74 15 89	21 21	62 17 79	23 22 45	21 18 39	47 46 93 6 O 10 60		571
SGPI: SEM- EDITS: SEM-	I: 5.67 ; SE I: 27 ; SE	EM-II: 6.22 ;	SEM-III: 6. SEM-III: 26	38 ; SEM-IV 5 ; SEM-IV	: 6.07 ; SEM : 28 ; SEM	-V: 6.65 ; SI -V: 26 ; SI	EM-VI: 8.33 ;	SEM-VII: 9.6	4 ;	
		SH DATTARAM D								
	22 22	75 17 92	72 15 87	22 22	54 17 71	23 22 45	22 18 40	47 48 95	Р	561
	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 B 8 24	1 0 10 10	1 0 10 10	6 0 10 60	24 2	34 9.75
		MARKS:	SEM-III:477	7/775; SEM-IV	:496/900; SEM	-V:476/750; SI	EM-VI:558/850;		700; T	OTAL: 3115/4625 (67.35%
	E DAMINI LILA									
86	20		82	20	68	40	40	90		537
SGPI: SEM-	I: 5.41 ; SE		SEM-III: 5.	65 ; SEM-IV	: 5.82 ; SEM	-V: 6.08 ; SI	EM-VI: 7.67 ;	6 O 10 60 SEM-VII: 8.4 SEM-VII: 25		
										OTAL: 3809/6125 (62.19%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A		*- 0.5045, \$ amination, R Sum of Credi : 腓G/腓, CGP	S- Carried Fo: RPV- Provision t Points, 腓 G I:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99	~- Dyslexia, A 050, ADC- Adm: ct of Credits ance Index	A/ABS- Absent, ission Cancell & Grades	F- Fails, P- led		

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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:822:PIHOCL			RESULT DATE :- AUGUST 03, 2021

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20)	RESULT REMA 腓 腓G S	RK OUT OF 650
01. EEC801 12. ILO8026	DES,MGMT.& A	AUD.OF ELE.SY THODOLOGY	02. EEC8 16. EEL8	02 FLEXIBI 01 SIMULAT	E AC TRANS. S	YSTEM 04. E	EDLO8042 SMAR EL802 ELEC	T GRID	ES. LAB 18.	EEL803 PROJECT-II
	RTAK VINOD SHA									
70 18 88 4 O 10 40	23 23 1 0 10 10	72 17 89 4 O 10 40	65 16 81 3 O 10 30	23 23 1 0 10 10	58 18 76 3 A 9 27	23 22 45 1 0 10 10	22 20 42 1 0 10 10	47 47 94 6 O 10 60	P 24 237	561 9.88
		MARKS	: SEM-III:46	5/775; SEM-IV	:503/900; SEM	-V:443/750; S	EM-VI:602/850	; SEM-VII: 8.6 ; SEM-VII: 25 ; SEM-VII:537/	/700; TOTAL:	3111/4625 (67.26%)
8281889 WAY	KAR CHETAN MO	OHAN SUSHMA								
93	25	91	86	25	75	25 23 48 1 0 10 10	43	49 48 97 6 O 10 60	P 24 237	
		CREDITS MARKS	: SEM-III: 2 : SEM-III:49	6 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM :558/900; SEM	-V: 26 ; S -V:462/750; S	EM-VI: 27 EM-VI:630/850		/700; TOTAL:	7.88 3332/4625 (72.04%)
12. ILO8026	RESEARCH MET	THODOLOGY	16. EEL8	01 SIMULAT	ION LAB-IV		EL802 ELEC			EEL803 PROJECT-II
	VAN MAYURESH									
70 18 88 4 O 10 40	22 22 1 0 10 10	69 15 84 4 O 10 40	72 12 84 3 0 10 30	21 21 1 0 10 10	55 18 73 3 B 8 24	21 20 41 1 0 10 10	21 18 39 1 A 9 9	47 48 95 6 0 10 60		
CREDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:385/750; SE	EM-II: 27 EM-II:370/750	; SEM-III: 2 ; SEM-III:41	6 ; SEM-IV 0/775; SEM-IV	: 28 ; SEM :517/900; SEM	-V: 26 ; S -V:433/750; S	EM-VI: 27 EM-VI:571/850		/700; TOTAL:	3779/6125 (61.70%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, (compared to the compared .5042/0.5043, e for Lower E C:Credits, # rmance Index Above 75-79	*- 0.5045, xamination, is Sum of Credi = # G/ # , CGP .99 70-74. 9 B /	\$- Carried Fo RPV- Provision t Points, li I:Cumulative 99 60-69.99 8 C / 7	rward Grade, nal, RCC- 0.5 G:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & & Grades 0-44.99 Les P / 4	s Than 40 F / 0	- Passes		

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING) (SEM VI	II) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:822:PIHOCL	RESULT DATE :- AUGUST 03, 2021

Cours Th(80/32)					<course-iv> Th(80/32)</course-iv>					TOTAL MARKS
		In (20/08)	In(20/08)		In (20/08) Total	Or (25/10)	Or (25/10)	Or (50/20)	RESUI	T REMARK OUT OF 650
					C G GP C*G					腓 G SGPI
. ILO8026	RESEARCH MET	'HODOLOGY	16. EEL80	1 SIMULATI		17. EE	L802 ELECT	RICAL SYS. DE	S. LAE	 3 18. EEL803 PROJECT-II
	GLE RAHUL MOH									
	23	72	73	21	57 18	22	22	47		
		18	15	21	18 75	21	17		P	562
					3 A 9 27				24	236 9.83
					7.14 ; SEM-					CGPI: 7.49
MARKS: SEM-	I:418/750; SE	M-II:441/750;	SEM-III:480	/775; SEM-IV:		V:509/750; SE	M-VI:638/850;	SEM-VII:549/	700;	TOTAL: 4178/6125 (68.21%
		RISHNA KAJAL								
73	25	69	68	24	53 18	22	22	48		
20 93		17	15	 24	18	21	22 44	48	P	565
					3 B 8 24				24	234 9.75
(DIPLOMA	A STUDENT)	SGPI: CREDITS:	SEM-III: 5.	19 ; SEM-IV: ; SEM-IV:	5.11 ; SEM-	V: 5.38 ; SE V: 26 ; SE	M-VI: 6.00 ; M-VI: 27 ;	SEM-VII: 9.2 SEM-VII: 25	0 ;	CGPI: 6.69 @0.06
		MARKS:	SEM-III:398	/775; SEM-IV:	463/900; SEM-	·V:388/750; SE	M-VI:469/850;	SEM-VII:552/	700;	TOTAL: 2835/4625 (61.30%
		NOJ VAISHALI								
75	23	72	73	20	63 17	21	25	47		
18 93		16 88	15	20	17 80	21	22	46	P	574
					3 0 10 30				24	240 10.00
					7.25 ; SEM-				8 ;	CGPI: 8.23
MARKS: SEM-	I:442/750; SE	M-II:507/750;	SEM-III:574	/775; SEM-IV:	593/900; SEM-	V:569/750; SE	M-VI:611/850;	SEM-VII:597/		TOTAL: 4467/6125 (72.93%
- Reserved,	RLE- Reserve	for Lower Ex	amination, F	PV- Provision	rward Grade, ~ nal, RCC- 0.50 :Sum of Produc	50, ADC- Admi	ssion Cancell		Passe	25
		,		,	:Sum of Produc Grade Performa		& Grades			
					50-59.99					

	01121210222 02 110120112				
				Page No.: 303	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2023	L
COLLEGE/CENTRE NA	ME:822:PIHOCL			RESULT DATE :- AUG	GUST 03, 2021

	COLLEGE/CENT	IND INDIE	.022.1111001				KES	JLT DATE :- A	00031 03, 202	. 1
EAT_NO NAME	1							_		
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT REMA	TOTAL MARKS ARK OUT OF 650
. ILO8026	RESEARCH MET	THODOLOGY	16. EEL80)1 SIMULAT	ION LAB-IV	YSTEM 06. E	EL802 ELEC	TRICAL SYS. D	ES. LAB 18.	EEL803 PROJECT-I
	MALE ADITYA V									
74 19 93 4 O 10 40	24 24 1 O 10 10	74 17 91 4 0 10 40	70 15 85 3 O 10 30	21 21 1 0 10 10	61 18 79 3 A 9 27	22 22 44 1 0 10 10	22 20 42 1 0 10 10	45 43 88 6 O 10 60	P 24 237	567
		CREDITS MARKS	: SEM-III: 26 : SEM-III:586	5 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM :693/900; SEM		EM-VI: 27 EM-VI:730/850	; SEM-VII: 25 ; SEM-VII: 562	/700; TOTAL:	9.00 3715/4625 (80.32
	E NAYAN NATHU									
91	24	90	88	22	74	23 23 46	44	91		
(DIPLOM	IA STUDENT)	SGPI CREDITS MARKS	: SEM-III: 6. : SEM-III: 26 : SEM-III: 519	.96 ; SEM-IV 5 ; SEM-IV 9/775; SEM-IV	: 7.64 ; SEM : 28 ; SEM :627/900; SEM		EM-VI: 9.14 EM-VI: 27 EM-VI:693/850	; SEM-VII: 9.; SEM-VII: 25; SEM-VII: 581	60 ; CGPI: /700; TOTAL:	8.34 3484/4625 (75.33
	BE ANUJ RAMBHA									
						23 22 45 1 0 10 10				
		CREDITS MARKS	: SEM-III: 26 : SEM-III:561	5 ; SEM-IV 1/775; SEM-IV	: 28 ; SEM :554/900; SEM		EM-VI: 27 EM-VI:689/850	; SEM-VII: 25 ; SEM-VII:575	/700; TOTAL:	8.37 3475/4625 (75.14
- FEMALE, #- R- Reserved, ::Grade, GP:G GPI:Semester Marks trade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, Grade Perfor : 80 and F	.5042/0.5043, e for Lower E C:Credits, # rmance Index Above 75-79	*- 0.5045, \$ xamination, F :Sum of Credi = 腓G/腓, CGP: .99 70-74.9	G- Carried Fo: RPV- Provision t Points, # G I:Cumulative 99 60-69.99 B C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, Poled s Than 40 F / 0	- Passes	

	ONIVERSITI OF MONDAI				
				Page No.: 304	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:822:PIHOCL			RESULT DATE :- AUGUST 03, 20	021

AT_NO NAME	Ξ									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*0	Th(80/32) In(20/08) Total C G GP C*6	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓	
EEC801 ILO8026	DES,MGMT.& RESEARCH ME	AUD.OF ELE.S	YS 02. EEC8 16. EEL8	02 FLEXIBI 01 SIMULAT	LE AC TRANS. S	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE	& RE	LL. B 18. EEL803 PROJECT-II
	DHAV SHIVANI									
75 18 93 4 O 10 40	23 23 1 0 10 10	73 17 90 4 0 10 40	74 16 90 3 O 10 30	21 21 1 0 10 10	60 17 77 3 A 9 27	22 21 43 1 0 10 10	22 18 40 1 O 10 10	47 46 93 6 O 10 60		570 237 9.88
DITS: SEM- ARKS: SEM-	-I: 27 ; SI -I:387/750; SI	EM-II: 27 EM-II:464/75	; SEM-III: 2 0; SEM-III:51	6 ; SEM-IV 1/775; SEM-IV	7: 28 ; SEM 7:556/900; SEM		EM-VI: 27 EM-VI:653/850;	SEM-VII: 25 SEM-VII: 608/	700;	CGPI: 7.84 TOTAL: 4304/6125 (70.27)
:81898 JOS	SHI KAMALKISH	OR KAILASH 3	EVANTI							
93	24	89	84	23	87	23 23 46 1 0 10 10	46	97		
(DIPLOM	MA STUDENT)	SGI CREDIT MARI	PI: SEM-III: 7 PS: SEM-III: 2 PS: SEM-III: 52	.15 ; SEM-IX 6 ; SEM-IX 7/775; SEM-IX	7: 6.39 ; SEM 7: 28 ; SEM 7:552/900; SEM	I-V: 7.12 ; SI I-V: 26 ; SI I-V:486/750; SI	EM-VI: 8.58 ; EM-VI: 27 ; EM-VI:648/850;	SEM-VII: 9.0 SEM-VII: 25 SEM-VII:549/	700;	CGPI: 7.99 TOTAL: 3351/4625 (72.45
	LYANKAR BHAVE									
						21 22 43 1 0 10 10				587
(DIPLON	MA STUDENT)	CREDIT MARI	S: SEM-III: 2 S: SEM-III:47	6 ; SEM-IV 2/775; SEM-IV	7: 28 ; SEM 7:522/900; SEM		EM-VI: 27 EM-VI:636/850;	SEM-VII: 25 SEM-VII:585/	700;	CGPI: 7.87 TOTAL: 3287/4625 (71.079

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OFFICE REGISTER FOR THE B.E. (ELECTRIC	CAL ENGINEERING) (SEM VIII)) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:822:PIF	HOCL	RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT	TRE NAME:	822:PIHOCL			KESU	LT DATE :- AUGUST	03, 2021
AT_NO NAME								
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>< Course-III> Th(80/32) Tw(25/10) In(20/08) Total Total</pre>	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) RESU Total	
			C G GP C*G C G GP C*G					
. EEC801 . ILO8026	DES,MGMT.& A	AUD.OF ELE.SYS	O2. EEC802 FLEXIBL 16. EEL801 SIMULAT	E AC TRANS. SYS ION LAB-IV	STEM 06. EE 17. EE	DLO8044 POWER	SYS.PLANNING & RETRICAL SYS. DES. LA	
281900 /KAT	TKAR SWARUPA N	NETAJI SUNANDA	1					
18 90			65 22 15 80 22 3 0 10 30 1 0 10 10				42 41 P 83 6 O 10 60 24	
		CREDITS: MARKS:		: 28 ; SEM-V :491/900; SEM-V	V: 26 ; SE V:396/750; SE	M-VI: 27 ; M-VI:459/850;	SEM-VII: 25 SEM-VII:566/700;	CGPI: 7.01 TOTAL: 2904/4625 (62.79%
		BHASH MANISHA						
91	 22	17 92	70 20 17 87 20 3 0 10 30 1 0 10 10		42	36	93	554 232 9.67
		CREDITS: MARKS:		: 28 ; SEM-V :495/900; SEM-V	V: 26 ; SE V:443/750; SE	M-VI: 27 ; M-VI:507/850;	SEM-VII: 25 SEM-VII:566/700;	TOTAL: 3049/4625 (65.92%
	ATRE SAURABH P							
58	16	71	65 18 10 75 18 3 A 9 27 1 B 8 8	47	36	32	60	RLE 413
·	4A STUDENT)	CREDITS: MARKS:	SEM-III: 6.00 ; SEM-IV SEM-III: 27 ; SEM-IV SEM-III:408/725; SEM-IV	: 28 ; SEM-V :463/825; SEM-V	V: ; SE V: ; SE	M-VI: 28 ; M-VI:467/825;	SEM-VII: 25 SEM-VII: 452/700;	TOTAL:
- FEMALE, #- R- Reserved, Grade, GP:0 GPI:Semester Marks	- 0.229, @- 0. RLE- Reserve Grade Point, (c. Grade Perforence: 80 and Perforence: 0 / 1	5042/0.5043, for Lower Excitations, minimum mance Index = Above 75-79.	*- O.5045, \$- Carried Fo camination, RPV- Provisio Sum of Credit Points, 腓G = 腓G/腓, CGPI:Cumulative 99 70-74,99 60-69,99 9 B/8 C/7	rward Grade, ~- nal, RCC- 0.505 S:Sum of Product Grade Performal 50-59.99 4	- Dyslexia, A 50, ADC- Admi t of Credits nce Index 45-49.99 40 E / 5	A/ABS- Absent, ssion Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- Passed Than 40 F / 0	ses

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:822:PIHOCL RESULT DATE: - AUGUST 03, 2021

SEAT_NO NAME
<----- Course-I -----> <Course-III ----> <Course-III ----> <Course-IV> <Course-VI> <Course-VI> Course-VII>
Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(55/10) Or(50/20) RESULT REMARK OUT OF 650
Total Total Total Total Total Total Total Total Total Total Total
C G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G

C G GP C*G	Total C G GP C*G	Total C G GP C*G	In(20/08) Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Or(25/10) Total C G GP C*G	Total C G GP C*G #	
01. EEC801 12. ILO8026	DES, MGMT. & RESEARCH ME	AUD.OF ELE.SY THODOLOGY	S 02. EEC8 16. EEL8	02 FLEXIBLE 01 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWE	R SYS.PLANNING & TRICAL SYS. DES.	REL. LAB 18. EEL803 PROJECT-II
	ATRE YATISH P								
69	18	68	66	22	52	18	20	47	P 529
1 /	10	1 /	15 01	22	10	1.0	18 38	95	P 529
								6 0 10 60 2	24 226 9.42
								; SEM-VII: 8.40	; CGPI: 6.57
MARKS: SEM-	-I:414/750; SI	EM-II:413/750	; SEM-III:42	9/775; SEM-IV	:473/900; SEM	-V:437/750; S	EM-VI:491/850		; TOTAL: 3709/6125 (60.56%)
	DAR VIGNESH								
							21		
									P 558
							39 1 A 9 9	6 0 10 60 2	24 236 9.83
(DIPLOM	,							; SEM-VII: 9.68	; CGPI: 7.76
		MARKS	: SEM-III:51	2/775; SEM-IV	:533/900; SEM	-V:460/750; S		; SEM-VII:581/700	; TOTAL: 3182/4625 (68.80%)
	SIDDHARTHA								
74	25	73	73	24	59	25	23	49	
20		19	17		19	23	20 43	48	P 591
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60 2	24 237 9.88
							EM-VI: 9.70 EM-VI: 27	; SEM-VII: 9.68 ; SEM-VII: 25	; CGPI: 9.09

4 0 10 40 1 0 10	10 4 0 10 40	3 0 10 30 1 0 10 10	3 A 9 27 1 O 10	10 1 0 10 10 0 0 10 00	24 237 9.00					
				; SEM-VI: 9.70 ; SEM-VII: 9. ; SEM-VII: 27 ; SEM-VII: 25						
MARKS: SEM-I:588/75	0; SEM-II:568/750	; SEM-III:618/775; SEM-I	V:718/900; SEM-V:574/75	0; SEM-VI:743/850; SEM-VII:614	4/700; TOTAL: 5014/6125 (81.86%)					
/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled										
· · · · · · · · · · · · · · · · · · ·		:Sum of Credit Points, 腓								

SGPI:Semester Grade Performance Index = $\mbox{\it lhg}/\mbox{\it lhg}$, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt. : 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

	UNIVERSITI OF MUMBAI			
			Page No.: 307	
OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASE	ED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:822:PIHOCL		RESULT DATE :- AUGUST 03, 202	21

AT NO NAME			:822:PIHOCL				11201	,	.0001	03, 2021
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESU	TOTAL MARKS LT REMARK OUT OF 650
						C G GP C*G				腓G SGPI
. ILO8026	RESEARCH MET	HODOLOGY	16. EEL80	1 SIMULAT	ION LAB-IV		EL802 ELECT	RICAL SYS. DE	S. LA	L. B 18. EEL803 PROJECT-I
		UDAY TANUJA								
74 17 91 4 O 10 40	22 22 1 0 10 10	69 16 85 4 O 10 40	70 15 85 3 0 10 30	20 20 1 0 10 10	56 16 72 3 B 8 24	20 20 40 1 0 10 10	22 18 40 1 0 10 10	46 45 91 6 O 10 60	P 24	546 234 9.75
EDITS: SEM-I MARKS: SEM-I	: 27 ; SE ::423/750; SE	M-II: 27 ; M-II:444/750;	SEM-III: 26 SEM-III:442	; SEM-IV 2/775; SEM-IV	: 28 ; SEM :507/900; SEM		EM-VI: 27 ; EM-VI:534/850;	SEM-VII: 25 SEM-VII:577/	700;	CGPI: 7.03 TOTAL: 3924/6125 (64.07
	LU NAGENDRA N									
61 18 79 4 A 9 36	22 22 1 O 10 10	65 17 82 4 O 10 40	69 16 85 3 O 10 30	21 21 1 0 10 10	54 17 71 3 B 8 24	20 20 40 1 0 10 10	22 18 40 1 0 10 10	39 39 78 6 A 9 54		518 224 9.33
		MARKS:	: SEM-III:328	3/725; SEM-IV	:427/825; SEM		EM-VI:484/850;	SEM-VII:453/	700;	TOTAL: 2594/4500 (57.64
		SHOR MADHURI								
83	24	93	89	24	88	24 23 47 1 0 10 10	43	98		589
SGPI: SEM-I	: 6.63 ; SE	M-II: 7.81 ; M-II: 27 ;	SEM-III: 7.	19 ; SEM-IV 5 ; SEM-IV	: 7.43 ; SEM : 28 ; SEM	-V: 6.88 ; SI -V: 26 ; SI	EM-VI: 9.44 ;	SEM-VII: 9.7	'6 ;	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:822:PIHOCL RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281909 PATIL SHUBHAM LAXMAN SUNITA 23 74 67 23 61 23 20 48 -- 18 16 -- 17 22 18 48 23 92 83 23 78 45 38 96 76 48 18 94 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 O 10 10 1 A 9 9 6 O 10 60 24 236 9.83 SGPI: SEM-I: 6.44 ; SEM-II: 7.33 ; SEM-III: 7.58 ; SEM-IV: 7.32 ; SEM-V: 7.65 ; SEM-VI: 9.70 ; SEM-VII: 9.68 ; CGPI: 8.16 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:455/750; SEM-II:508/750; SEM-III:543/775; SEM-IV:618/900; SEM-V:532/750; SEM-VI:709/850; SEM-VII:600/700; TOTAL: 4537/6125 (74.07%) 18 21 75 43 19 17 19 47 565 16 --95 23 75 93 87 39 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 0 10 10 1 A 9 9 6 0 10 60 24 236 9.83 SGPI: SEM-I: 6.43 ; SEM-II: 7.80 ; SEM-III: 7.96 ; SEM-IV: 8.00 ; SEM-V: 8.08 ; SEM-VI: 9.70 ; SEM-VII: 9.16 ; CGPI: 8.34 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:446/750; SEM-II:538/750; SEM-III:578/775; SEM-IV:666/900; SEM-V:554/750; SEM-VI:739/850; SEM-VII:559/700; TOTAL: 4645/6125 (75.84%) 8281911 PEDNEKAR SHUBHAM SHEKHAR SHARAYU 18 17 16 17 22 44 20 45 575 --24 80 94 89 8.6 43 92 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 7.85 ; SEM-IV: 7.46 ; SEM-V: 7.69 ; SEM-VI: 9.11 ; SEM-VII:10.00 ; CGPI: 8.65 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:569/775; SEM-IV:619/900; SEM-V:533/750; SEM-VI:683/850; SEM-VII:607/700; TOTAL: 3586/4625 (77.54%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:822:PIHOCL RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	'RE NAME:	822:PIHOCL			RES	JLT DATE :- AUGUST	03, 2021
AT_NO NAME								
Th(80/32)	Tw(25/10)	Th(80/32)	<pre> Course-III Th(80/32) Tw(25/10) In(20/08) Total Total</pre>	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)	TOTAL MARKS OUT OF 650
			C G GP C*G C G GP C*					腓G SGPI
. EEC801 . ILO8026	DES,MGMT.& A RESEARCH MET	UD.OF ELE.SYS	02. EEC802 FLEXI 16. EEL801 SIMUI	BLE AC TRANS. S	SYSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING & F FRICAL SYS. DES. I	
	LAI ROSHAN RA							
66 17 83 4 O 10 40	22 22 1 O 10 10	60 17 77 4 A 9 36	64 23 12 76 23 3 A 9 27 1 0 10 1	58 16 74 0 3 B 8 24	21 21 42 1 0 10 10		43 42 F 85 6 O 10 60 24	
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:380/750; SE	M-II: 27 ; M-II:382/750;		IV: 28 ; SEM IV:462/900; SEM	1-V: 26 ; SI 1-V:382/750; SI	EM-VI: 27 EM-VI:481/850	; SEM-VII: 25 ; SEM-VII:536/700;	TOTAL: 3567/6125 (58.24%
	LAI VISAKH VA							
90	19	83	82 22	58 17 75	41	39	89	540
(DIPLOM	MA STUDENT)	SGPI: CREDITS: MARKS:		IV: 5.57 ; SEM IV: 28 ; SEM IV:499/900; SEM	1-V: 6.88 ; SI 1-V: 26 ; SI 1-V:478/750; SI	EM-VI: 6.59 EM-VI: 27 EM-VI:519/850	; SEM-VII: 9.40 ; ; SEM-VII: 25 ; SEM-VII:561/700;	CGPI: 7.34 TOTAL: 3056/4625 (66.08%
	MILIND SHRIK							
76	19	76	71 21 10 81 21 3 0 10 30 1 0 10 1	65	37	39	80	494
`	MA STUDENT)	CREDITS: MARKS:		IV: 28 ; SEM IV:419/825; SEM	1-V: 26 ; SI 1-V:403/725; SI	EM-VI: 28 EM-VI:462/825	; SEM-VII: 25 ; SEM-VII:474/700;	CGPI: 6.49 TOTAL: 2638/4450 (59.28%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Excredits, #: mance Index = bove 75-79.	*- 0.5045, \$- Carried camination, RPV- Provis Sum of Credit Points, = #g/#, CGPI:Cumulativ 99 70-74.99 60-69.	Forward Grade, ional, RCC- 0.5 #G:Sum of Produ e Grade Perfor 9 50-59.99 7 D / 6	~- Dyslexia, 25050, ADC- Admits act of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les: P / 4	, F- Fails, P- Pas led s Than 40 F / 0	

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:822:PIHOCL			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENI		822:PIHUCL					DLT DATE :- AU	19051 05, 2021
EAT NO NAME									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	TOTAL MARK RESULT REMARK OUT OF 650 腓 腓G SGPI
. EEC801 2. ILO8026	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULATI	AC TRANS. S	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE	
		MAKANT JAYSHRE							
70 17 87 4 0 10 40	21 21 1 0 10 10	66 16 82 4 O 10 40	71 12 83 3 O 10 30	21 21 1 0 10 10	50 16 66 3 C 7 21	20 20 40 1 0 10 10	21 20 41 1 0 10 10	48 48 96 6 O 10 60	P 537
		MARKS:	SEM-III:451	1/775; SEM-IV:	473/900; SEM	-V:418/750; SI	EM-VI:506/850;	SEM-VII:513/	2 ; CGPI: 6.86 700; TOTAL: 2898/4625 (62.
		NT PRADIP SHOP							
89	22	84	78	21	72	43	21 18 39 1 A 9 9	94	P 542 24 230 9.58
		CREDITS: MARKS:	SEM-III: 26 SEM-III:497	5 ; SEM-IV: 7/775; SEM-IV:	28 ; SEM 488/900; SEM	-V: 26 ; SI -V:492/750; SI	EM-VI: 27 EM-VI:527/850;	SEM-VII: 25 SEM-VII:540/	700; TOTAL: 3086/4625 (66.
281917 TAR	U KALPESH RAN	MESH SADHANA							
64 17 81 4 O 10 40	16 16 1 C 7 7	66 8 74 4 B 8 32	62 11 73 3 B 8 24	17 17 1 C 7 7	52 16 68 3 C 7 21	15 15 30 1 C 7 7	17 17 34 1 C 7 7	42 42 84 6 O 10 60	P RLE 477
		CREDITS: MARKS:	SEM-III: SEM-III:	; SEM-IV:	28 ; SEM 420/825; SEM	-V: 26 ; SI -V:412/725; SI	EM-VI: 28 EM-VI:450/825	SEM-VII: 25 SEM-VII:475/	700; TOTAL:
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, 脚: mmance Index = Above 75-79.	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP: 99 70-74.9 9 B / 8	G- Carried For RPV- Provision t Points, 腓G I:Cumulative 09 60-69.99 C / 7	ward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: act of Credits ance Index 45-49.99 49	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	· Passes

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N.	AME:822:PIHOCL			RESULT DATE :- AUGUST 03, 20)21

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Total	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓 腓g SGP:	
01. EEC801 12. ILO8026	DES, MGMT. & RESEARCH ME	AUD.OF ELE.SY: THODOLOGY	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWEF EL802 ELECT	R SYS.PLANNING RICAL SYS. DE	& REL.	L803 PROJECT-II
	AKUR RAJ VINA									
17 86 4 0 10 40 SGPI: SEM-	 21 1 0 10 10 -I: 7.04 ; SI	15 84 4 O 10 40 EM-II: 6.54	14 81 3 O 10 30 : SEM-III: 6.	 18 1 B 8 8	17 73 3 B 8 24 : 5.79 ; SEM	40 1 0 10 10 I-V: 5.58 ; S:	17 35 1 B 8 8 EM-VI: 6.41 ;	45 91 6 0 10 60 SEM-VII: 9.1	P 24 230 9.5	58
						I-V: 26 ; Si I-V:397/750; Si			700; TOTAL: 38	867/6125 (63.13%)
/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, 腓:Sum of Credit Points, 腓G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = 腓G/腓, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt. : 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0										

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:823:VIVA-TECH RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281919 AGRE SHUBHAM SHANKAR SANDHYA
 13
 65
 72
 12
 71
 13
 14
 35

 - 15
 17
 - 17
 13
 20
 35

 13
 80
 89
 12
 88
 26
 34
 70
 19 4 O 10 40 1 D 6 6 4 O 10 40 3 O 10 30 1 E 5 5 3 O 10 30 1 D 6 6 1 C 7 7 6 B 8 48 24 212 8.83 (DIPLOMA STUDENT) SGPI: SEM-III: 6.19 ; SEM-IV: 6.46 ; SEM-V: 6.04 ; SEM-VI: 6.78 ; SEM-VII: 8.08 ; CGPI: 7.02 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:445/775; SEM-IV:535/900; SEM-V:407/750; SEM-VI:531/850; SEM-VII:513/700; TOTAL: 2933/4625 (63.42%) 21 43 19 20 46 -- 14 20 19 46 21 57 39 39 92 16 --17 13 465 75 21 19 4 C 7 28 1 A 9 9 4 C 7 28 3 A 9 27 1 O 10 10 3 D 6 18 1 A 9 9 1 A 9 9 6 O 10 60 24 198 8.25 (DIPLOMA STUDENT) SGPI: SEM-III: 6.50 ; SEM-IV: 6.29 ; SEM-V: 6.96 ; SEM-VI: 9.07 ; SEM-VII: 7.20 ; CGPI: 7.37 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:467/775; SEM-IV:525/900; SEM-V:498/750; SEM-VI:676/850; SEM-VII:442/700; TOTAL: 3073/4625 (66.44%) 8281921 BALUGADE PAWAN ADINATH ARCHANA 19 14 15 -- 16 89 12 90 13 16 26 28 35 70 501 --13 8.4 4 O 10 40 1 D 6 6 4 O 10 40 3 O 10 30 1 E 5 5 3 O 10 30 1 D 6 6 6 B 8 48 24 211 8.79 (DIPLOMA STUDENT) SGPI: SEM-III: 6.46 ; SEM-IV: 6.64 ; SEM-V: 7.65 ; SEM-VI: 8.96 ; SEM-VII: 8.40 ; CGPI: 7.79 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:461/775; SEM-IV:547/900; SEM-V:514/750; SEM-VI:649/850; SEM-VII:526/700; TOTAL: 3198/4625 (69.15%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

			1490 1.0 010
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BA	SED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:823:VIVA-TECH RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281922 BHOIR NAITIK GANESH SADHANA
 19
 65
 75
 18
 71
 17
 18
 41

 - 15
 18
 - 15
 19
 18
 40

 19
 80
 93
 18
 86
 36
 36
 81
 40 18 86 4 O 10 40 1 A 9 9 4 O 10 40 3 O 10 30 1 B 8 8 3 O 10 30 1 B 8 8 1 B 8 8 6 O 10 60 24 233 9.71 SGPI: SEM-I: 5.87 ; SEM-II: 6.44 ; SEM-III: 6.85 ; SEM-IV: 6.82 ; SEM-V: 6.31 ; SEM-VI: 7.52 ; SEM-VII: 8.68 ; CGPI: 7.23 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:428/750; SEM-II:445/750; SEM-III:502/775; SEM-IV:555/900; SEM-V:438/750; SEM-VI:585/850; SEM-VII:527/700; TOTAL: 4015/6125 (65.55%) 8281923 /BHURAWALLA DEVANGEE SURESH SMITA 23 73 18 24 17 21 23 90 39 47 15 20 45 597 19 --23 90 98 89 98 90 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 239 9.96 (DIPLOMA STUDENT) SGPI: SEM-III: 8.31 ; SEM-IV: 9.68 ; SEM-V: 9.23 ; SEM-VI: 9.56 ; SEM-VII: 9.96 ; CGPI: 9.44 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:574/775; SEM-IV:752/900; SEM-V:611/750; SEM-VI:734/850; SEM-VII:605/700; TOTAL: 3873/4625 (83.74%) 8281924 /BOROLE MITALI YADAV REKHA 20 17 19 -- 17 19 23 85 96 23 90 39 47 43 583 --86 93 24 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 239 9.96 (DIPLOMA STUDENT) SGPI: SEM-III: 7.62 ; SEM-IV: 8.57 ; SEM-V: 9.54 ; SEM-VI:10.00 ; SEM-VII: 9.32 ; CGPI: 9.15 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:532/775; SEM-IV:687/900; SEM-V:617/750; SEM-VI:728/850; SEM-VII:583/700; TOTAL: 3730/4625 (80.65%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAM	E:823:VIVA-TECH			RESULT DATE :- AUGUST 03, 2	2021

		TRE NAME:							JGUST 03, 2021
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cour Th(80/32) In(20/08) Total C G GP C*G	se-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre>Course-VI> Tw(25/10) Or(25/10) Total C G GP C*G</pre>	<pre>Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G</pre>	TOTAL MARK: RESULT REMARK OUT OF 650
01. EEC801 07. ILO8021	DES,MGMT.& PROJECT MANA	AUD.OF ELE.SYS	02. EEC8	02 FLEXIBLE 01 SIMULAT	E AC TRANS. S'	YSTEM 06. E 17. E	EDLO8044 POWE	R SYS.PLANNING TRICAL SYS. DE	G & REL. ES. LAB 18. EEL803 PROJECT
		RAJU VANITA							
70 18 88 4 O 10 40	20 20 1 0 10 10	75 15 90 4 O 10 40	75 18 93 3 O 10 30	20 20 1 O 10 10	73 16 89 3 O 10 30	18 20 38 1 A 9 9	18 21 39 1 A 9 9	46 46 92 6 O 10 60	P 569
REDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:432/750; SI	EM-II: 27 EM-II:509/750;	SEM-III: 2	6 ; SEM-IV: 2/775; SEM-IV:	: 28 ; SEM: :691/900; SEM:	-V: 26 ; S -V:520/750; S	EM-VI: 27 EM-VI:648/850	; SEM-VII: 25 ; SEM-VII:557/	08 ; CGPI: 8.14 /700; TOTAL: 4458/6125 (72.
		M RANJEET AAR							
76 19 95 4 O 10 40	24 24 1 O 10 10	73 17 90 4 0 10 40	76 20 96 3 O 10 30	24 24 1 0 10 10	73 14 87 3 0 10 30	19 23 42 1 0 10 10	24 21 45 1 0 10 10	46 46 92 6 O 10 60	P 595
		CREDITS:	: SEM-III: 2	6 ; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM: :786/900; SEM:	-V: 26 ; S -V:654/750; S	EM-VI: 27 EM-VI:762/850	; SEM-VII: 25 ; SEM-VII:613/	68 ; CGPI: 9.51 /700; TOTAL: 3970/4625 (85.4
		RAJU RACHANA							
92	22	83	94	22	83	38	43	90	P 567
		MARKS	: SEM-III:47	5/775; SEM-IV:	:602/900; SEM	-V:538/750; S	EM-VI:642/850	; SEM-VII:564/	96 ; CGPI: 8.19 /700; TOTAL: 3388/4625 (73.2
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	- 0.229, @- 0 RLE- Reserve Grade Point, @ Grade Perfor : 80 and i	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, a kamination, l Sum of Credi = 腓g/腓, CGP .99 70-74.	\$- Carried For RPV- Provision It Points, 腓 G I:Cumulative 99 60-69.99 8 C / 7	rward Grade, hal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	- Passes

	ONIVERSIII OF MOMBAI				
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OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) EXA	AMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:823:VIVA-TECH			RESULT DATE :- AUGUST 03, 202	1:1

	COLLEGE/CEN	TRE NAME	:823:VIVA-TE	CH			RES	JLT DATE :- AU	IGUST 03, 20.	21
EAT_NO NAME										
Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	<pre>Course-VI> Tw(25/10) Or(25/10)</pre>	Tw(50/20) Or(50/20)		TOTAL MARKS ARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		
							C G GP C*G			SGPI
	PROJECT MAN	AGEMENT	16. EEL80)1 SIMULAT	ION LAB-IV	17. E		TRICAL SYS. DE	S. LAB 18	. EEL803 PROJECT-II
	AVAN MAYUR VI									
59 16 75	12 12	67 16 83	73 17 90	12 12	62 16 78	13 13 26	12 15 27	29 29 58	Р	461
4 A 9 36	1 E 5 5	4 0 10 40	3 0 10 30	1 E 5 5	3 A 9 27	1 D 6 6	1 D 6 6	6 D 6 36	24 191	7.96
		MARKS	: SEM-III:45	5/775; SEM-IV	:563/900; SEM	-V:495/750; S		SEM-VII:431/	700; TOTAL	: 7.05 : 2968/4625 (64.17%
281929 DAN	NDEKAR CHINMA	Y AJAY VARSHA								
59 19 78	22 22	67 16 83	74 19 93	21 21	66 17 83	22 21 43	20 20 40		Р	557
							1 0 10 10		24 236	9.83
REDITS: SEM- MARKS: SEM-	-I: 27 ; S -I:425/750; S	EM-II: 27 EM-II:436/750	; SEM-III: 20; SEM-III: 453	5 ; SEM-IV 3/775; SEM-IV	: 28 ; SEM :552/900; SEM	-V: 26 ; S: -V:436/750; S:	EM-VI: 6.96 EM-VI: 27 EM-VI:548/850	SEM-VII: 25 SEM-VII:533/	700; TOTAL	: 3940/6125 (64.33%
63	20	72	75	21	77	20	3.0	45		
19 82	20 20 10 10	17 89	18 93	21 21 1 0 10 10	15 92	19 39	20 22 42 1 0 10 10	45 90	P 24 239	568
	-I: 6.22 ; S	EM-II: 7.00	; SEM-III: 7	.00 ; SEM-IV	: 8.11 ; SEM	-v: 7.50 ; s:	EM-VI: 8.56 EM-VI: 27	SEM-VII: 8.6		

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL E	NGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:823:VIVA-TE	CH	RESULT DATE :- AUGUST 0	3, 2021

	COLLEGE/CENT		823:VIVA-TEC					JLT DATE :- AU		J21
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REM 腓 腓G	TOTAL MARKS MARK OUT OF 650 SGPI
01. EEC801 07. IL08021	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	& REL. S. LAB 18	3. EEL803 PROJECT-II
	/ANE ISHANI RA									
67 17 84 4 O 10 40	22 22 1 0 10 10	72 16 88 4 O 10 40	76 19 95 3 O 10 30	21 21 1 0 10 10	71 16 87 3 O 10 30	19 17 36 1 B 8 8	24 19 43 1 O 10 10	47 47 94 6 O 10 60	P 24 238	570 9.92
		MARKS:	SEM-III:494	/775; SEM-IV	:631/900; SEM		EM-VI:666/850	: SEM-VII:527/	700; TOTAL	I: 8.21 L: 3422/4625 (73.99%)
	HERIKAR YASH N									
73	16	69	83	15	71	13 13 26 1 D 6 6	33	71	P 24 189	
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:399/750; SE	EM-II: 27 ; EM-II:377/750;	SEM-III: 26 SEM-III:411	; SEM-IV /775; SEM-IV	: 28 ; SEM :494/900; SEM		EM-VI: 27 EM-VI:499/850	: SEM-VII: 25 : SEM-VII:453/	700; TOTAI	I: 5.99 L: 3464/6125 (56.56%)
	ANGADA AVINASH									
17 79	 17	14 76	16 87	 16	13 80	13 13 26 1 D 6 6	18 33	35 70	P 24 207	484 8.63
		CREDITS: MARKS:	SEM-III: 26 SEM-III:433	; SEM-IV /775; SEM-IV	: 28 ; SEM :516/900; SEM		EM-VI: 27 EM-VI:538/850	: SEM-VII: 25 : SEM-VII:488/	700; TOTAI	I: 6.97 L: 2914/4625 (63.01%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Grade Point, Or Grade Perfor : 80 and P	5042/0.5043, e for Lower Excredits, # : mance Index = Above 75-79.	*- 0.5045, \$ samination, R Sum of Credi: ##G/##, CGP1 99 70-74.9 9 B / 8	- Carried Fo PV- Provisio t Points, #6 ::Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F Fails, P-led Than 40 F / 0	Passes	

	ONIVERSITE OF MONDAI				
				Page No.: 317	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:823:VIVA-TECH			RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT		823:VIVA-TEC						JGUST 03, 2021	
EAT_NO NAME < Cour Th(80/32)	se-I> Tw(25/10)	<course-ii> Th(80/32)</course-ii>	< Cours	e-III> Tw(25/10)	<course-iv> Th(80/32)</course-iv>	< Course-V > Tw(25/10)	<course-vi> <</course-vi>	(Course-VII> Tw(50/20)		TOTAL MARKS OUT OF 650
									腓 腓G SGPI	
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING TRICAL SYS. DE	G & REL. ES. LAB 18. EEL	803 PROJECT-II
		NDEEP SAMPADA								
61 18 79 4 A 9 36	20 20 1 0 10 10	65 16 81 4 O 10 40	75 20 95 3 0 10 30	21 21 1 0 10 10	75 16 91 3 O 10 30	19 18 37 1 B 8 8	18 18 36 1 B 8 8	44 44 88 6 O 10 60	P 24 232 9.67	548
		MARKS:	SEM-III:464	/775; SEM-IV	:629/900; SEM	-V:518/750; SI	EM-VI:608/850;	SEM-VII:494/	30 ; CGPI: 7.	1/4625 (70.51%)
		SURESH SARITA								
64 17 81 4 0 10 40	20 20 1 0 10 10	70 15 85 4 O 10 40	73 20 93 3 0 10 30	20 20 1 0 10 10	64 14 78 3 A 9 27	19 17 36 1 B 8 8	20 19 39 1 A 9 9	43 43 86 6 O 10 60	P 24 234 9.75	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:399/750; SE	EM-II: 27 ; EM-II: 425/750;	SEM-III: 26 SEM-III:424	; SEM-IV /775; SEM-IV	: 28 ; SEM :561/900; SEM	-V: 26 ; SI -V:471/750; SI	EM-VI: 27 EM-VI:621/850;	SEM-VII: 25 SEM-VII: 520/	10 ; CGPI: 7. 7700; TOTAL: 395	9/6125 (64.64%)
	NKAR ONKAR VI									
66 19 85 4 O 10 40	17 17 1 C 7 7	61 15 76 4 A 9 36	75 17 92 3 O 10 30	17 17 1 C 7 7	71 15 86 3 O 10 30	13 13 26 1 D 6 6	14 21 35 1 B 8 8	35 38 73 6 B 8 48	P 24 212 8.83	507
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:427/750; SE	EM-II: 27 ; EM-II:438/750;	SEM-III: 26 SEM-III:443	; SEM-IV /775; SEM-IV	: 28 ; SEM :518/900; SEM	-V: 26 ; SI -V:431/750; SI	EM-VI: 27 EM-VI:546/850;	SEM-VII: 25 SEM-VII:531/	54 ; CGPI: 6. /700; TOTAL: 384	1/6125 (62.71%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: O / 1	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = above 75-79.	*- 0.5045, \$ amination, R Sum of Credi	- Carried For Provision to Points, #G	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0		

	ONIVERSIII OF MUMBAI		
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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:823:VIVA-TECH		RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		023.VIVA IBC	.11				DLT DATE :- AU		2021
EAT NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT R 腓 腓 G	
L. EEC801 7. ILO8021	DES, MGMT. & A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULATI	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
		JRESH SUSHAMA								
71 18 89 4 0 10 40	20 20 1 0 10 10	74 16 90 4 O 10 40	73 19 92 3 0 10 30	19 19 1 A 9 9	76 16 92 3 O 10 30	18 16 34 1 C 7 7	21 20 41 1 0 10 10	45 45 90 6 O 10 60	P 24 236	567 9.83
		MARKS:	SEM-III:508	/775; SEM-IV:	:685/900; SEM	-V:586/750; SI	EM-VI:720/850;		700; TOT	PI: 8.81 AL: 3618/4625 (78.23%
	BILE LAXMI VI									
73	21	80	94	20	94	35	39	45 45 90 6 O 10 60		
		CREDITS: MARKS:	SEM-III: 26 SEM-III:429	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :513/900; SEM	-V: 26 ; SI -V:484/750; SI	EM-VI: 27 EM-VI:645/850;	SEM-VII:506/	700; TOT	PI: 7.60 AL: 3123/4625 (67.52%
		HARAN BALASUBF								
10+	 11	8+ 82	10+ 84	 14	8+ 78	A 		35+ 32+ 67 6 C\$ 7 42		
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:491/750; SE	M-II: 27 ; M-II:471/750;	SEM-III: 26 SEM-III:473	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :458/900; SEM	-V: ; SI -V: ; SI	EM-VI: 27 EM-VI:471/850;	SEM-VII: SEM-VII: SEM-VII:	; TOT	AL:
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and F t.: O / 1	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$ amination, R Sum of Credi ##G/##, CGP1 99 70-74.9 9 B / 8	- Carried For PV- Provision t Points, #G [:Cumulative 60-69.99	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: ct of Credits lance Index 45-49.99 49	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:823:VIVA-TECH			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN.	INE NAME.	OZJ:VIVA-IEC	.11				DLT DATE :- AU	00001 00,	2021
EAT_NO NAME	Ξ									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING TRICAL SYS. DE	& REL. ES. LAB	18. EEL803 PROJECT-II
	PTA PRIYA ATUI									
78 19 97 4 O 10 40	23 23 1 0 10 10	77 18 95 4 O 10 40	79 20 99 3 O 10 30	23 23 1 0 10 10	76 17 93 3 0 10 30	19 22 41 1 0 10 10	22 24 46 1 0 10 10	46 46 92 6 O 10 60	P 24 240	609
		CREDITS: MARKS:	SEM-III: 26 SEM-III:568	; SEM-IV /775; SEM-IV	: 28 ; SEM :723/900; SEM		EM-VI: 27 EM-VI:744/850	SEM-VII: 25 SEM-VII: 598/	700; TOT	PI: 9.31 AL: 3835/4625 (82.92%)
281941 /GUP	PTA REEMA SHIV	JKUMAR MEENA								
71 18 89 4 O 10 40	21 21 1 0 10 10	73 17 90 4 O 10 40	75 19 94 3 O 10 30	20 20 1 0 10 10	78 15 93 3 0 10 30	20 20 40 1 0 10 10	24 23 47 1 0 10 10	45 45 90 6 O 10 60		
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:503/750; SE	EM-II: 27 ; EM-II:526/750;	SEM-III: 26 SEM-III:567	; SEM-IV /775; SEM-IV	: 28 ; SEM :667/900; SEM		EM-VI: 27 EM-VI:701/850	SEM-VII: 25 SEM-VII: 549	700; TOT	AL: 4653/6125 (75.97%
	DAL DIPALI GAN									
68 18 86 4 0 10 40	21 21 1 0 10 10	62 14 76 4 A 9 36	72 19 91 3 O 10 30	23 23 1 0 10 10	66 16 82 3 0 10 30	18 18 36 1 B 8 8	19 21 40 1 0 10 10	44 44 88 6 O 10 60	P 24 234	
		CREDITS: MARKS:	SEM-III: 26 SEM-III:440	; SEM-IV /775; SEM-IV	: 28 ; SEM :520/900; SEM		EM-VI: 27 EM-VI:602/850	: SEM-VII: 25 : SEM-VII:519/	700; TOT	PI: 7.41 AL: 3095/4625 (66.92%)
- FEMALE, #- R- Reserved, ::Grade, GP::G GPI:Semester Marks Grade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, (Grade Performance	.5042/O.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$ xamination, R Sum of Credi: = 腓G/腓, CGP1 99 70-74.9	- Carried Fo PV- Provisio t Points, 腓 C:Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 ::Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Admi act of Credits ance Index 45-49.99 40	A/ABS- Absent ission Cancel & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	- Passes	

OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:823:VIVA-TECH RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-IV> < Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281943 /KADAM AISHWARYA MANGESH SMITA 71 73 22 63 20 23 16 19 -- 15 18 22 87 92 22 78 38 45 16 45 80 91 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 1 A 9 9 1 0 10 10 6 0 10 60 24 236 9.83 (DIPLOMA STUDENT) SGPI: SEM-III: 7.00 ; SEM-IV: 8.21 ; SEM-V: 7.85 ; SEM-VI: 9.30 ; SEM-VII: 8.88 ; CGPI: 8.49 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:512/775; SEM-IV:663/900; SEM-V:546/750; SEM-VI:669/850; SEM-VII:564/700; TOTAL: 3509/4625 (75.87%) 8281944 KAMERKAR VRUSHABH MAHESH AKSHATA 75 18 63 17 18 40 18 -- 17 14 19 40 93 18 80 31 37 80 19 18 516 78 17 4 A 9 36 1 C 7 7 4 O 10 40 3 O 10 30 1 B 8 8 3 O 10 30 1 C 7 7 1 B 8 8 6 O 10 60 24 226 9.42 SGPI: SEM-I: 6.44 ; SEM-II: 6.54 ; SEM-III: 6.15 ; SEM-IV: 7.00 ; SEM-V: 6.65 ; SEM-VI: 7.63 ; SEM-VII: 8.00 ; CGPI: 7.20 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:447/750; SEM-II:461/750; SEM-II:441/775; SEM-IV:568/900; SEM-V:453/750; SEM-VI:598/850; SEM-VII:502/700; TOTAL: 3986/6125 (65.08%) 8281945 /KANADE SAMRUDDHI SUNIL KAVITA 17 17 91 36 19 17 18 --20 44 574 22 87 95 92 8.8 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 8 8 8 1 0 10 10 6 0 10 60 24 238 9.92 (DIPLOMA STUDENT) SGPI: SEM-III: 8.00 ; SEM-IV: 8.00 ; SEM-V: 9.27 ; SEM-VI:10.00 ; SEM-VII: 9.48 ; CGPI: 9.09 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:540/775; SEM-IV:669/900; SEM-V:605/750; SEM-VI:760/850; SEM-VII:599/700; TOTAL: 3747/4625 (81.02%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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			UNIVERSITY C	F MUMBAI						
OFFIC	E REGISTER FO	OR THE B.E. (ELECTRICAL EN	IGINEERING)	(SEM VIII) (CH	OICE BASED) E	-	ge No.: 321 LD IN JUNE 20	21	
	COLLEGE/CENT	FRE NAME	:823:VIVA-TEC	H			RES	SULT DATE :- A	UGUST 03, 2021	
EAT NO NAME										
Cour	se-I>	<course-ii></course-ii>	< Cours	e-III>	<course-iv></course-iv>	< Course-V >	<course-vi></course-vi>	<course-vii></course-vii>		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS
In(20/08)		In(20/08)	In(20/08)		In(20/08)	Or(25/10)	Or(25/10)	Or (50/20)	RESULT REMARK	OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G SGPI	

			Total	Total	Total	Total	Total	ULT REMARK OUT OF 650 腓G SGPI
PROJECT MAN	AGEMENT	16. EEL80)1 SIMULAT:	ION LAB-IV	17. EF	EL802 ELECT	TRICAL SYS. DES. L	AB 18. EEL803 PROJECT-II
DE PRASHANT	PURUSHOTTAM I	PRIYANKA						
14	69	73	13	76	13	12	39	
								515
								219 9.13
1 0 0 0	4 0 10 40	3 0 10 30	1 0 0 0	3 0 10 30	1 D 0 0	10 / /	0 A J J 1 24	219 9.13
IA STUDENT)								CGPI: 7.44
								TOTAL: 3128/4625 (67.63%)
RANGE VAIBHAV	PRAMOD PRA	ГІВНА						
12	71	73	12	72	13	13	30	
							30 P	497
							60	
1 E 5 5	4 0 10 40	3 0 10 30	1 E 5 5	3 0 10 30	1 D 6 6	1 C 7 7	6 C 7 42 24	205 8.54
MA STUDENT)			, .					CGPI: 6.97
	MARKS	SEM-III:432	2/775; SEM-IV	:486/900; SEM-	-V:442/750; SE	EM-VI:531/850;	SEM-VII:537/700;	
	Total C G GP C*G DES,MGMT.&. PROJECT MAN. DE PRASHANT 14 14 1 D 6 6 IA STUDENT) ANGE VAIBHAV 12 12 1 E 5 5 IA STUDENT)	Total Total C G GP C*G C G GP C*G DES,MGMT.& AUD.OF ELE.SYS PROJECT MANAGEMENT 14 69 16 14 85 1 D 6 6 4 0 10 40 MA STUDENT) SGPI: CREDITS: MARKS: ANGE VAIBHAV PRAMOD PRAT 12 71 17 12 88 1 E 5 5 4 0 10 40 MA STUDENT) SGPI: CREDITS: MARKS: ANGE VAIBHAV PRAMOD PRAT	Total Total Total C G GP C*G C G GP C*G C G GP C*G DES,MGMT.& AUD.OF ELE.SYS 02. EEC80 PROJECT MANAGEMENT 16. EEL80 LDE PRASHANT PURUSHOTTAM PRIYANKA 14 69 73 16 18 14 85 91 1 D 6 6 4 0 10 40 3 0 10 30 LA STUDENT) SGPI: SEM-III: 6. CREDITS: SEM-III: 26 MARKS: SEM-III: 457 LANGE VAIBHAV PRAMOD PRATIBHA 12 71 73 17 19 12 88 92 1 E 5 5 4 0 10 40 3 0 10 30 LA STUDENT) SGPI: SEM-III: 5. CREDITS: SEM-III: 5. CREDITS: SEM-III: 5. CREDITS: SEM-III: 5. CREDITS: SEM-III: 5. CREDITS: SEM-III: 5. CREDITS: SEM-III: 5.	Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G DES, MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE PROJECT MANAGEMENT 16. EEL801 SIMULAT: LDE PRASHANT PURUSHOTTAM PRIYANKA 14 69 73 13 16 18 14 85 91 13 1 D 6 6 4 0 10 40 3 0 10 30 1 D 6 6 LA STUDENT) SGPI: SEM-III: 6.54 ; SEM-IV CREDITS: SEM-III: 26 ; SEM-IV MARKS: SEM-III: 457/775; SEM-IV LANGE VAIBHAV PRAMOD PRATIBHA 12 71 73 12 17 19 12 88 92 12 1 E 5 5 4 0 10 40 3 0 10 30 1 E 5 5 LA STUDENT) SGPI: SEM-III: 5.96 ; SEM-IV CREDITS: SEM-III: 5.96 ; SEM-IV MARKS: SEM-III: 5.96 ; SEM-IV MARKS: SEM-III: 5.96 ; SEM-IV	Total Total Total Total Total Total Total C G GP C*G C GP C*G C*G C*G C*G C*G C*G C*G C*G C*G C*G	Total Total Total Total Total Total Total Total Total C G GP C*G C GP C*G C GP C*G C G GP C*G C G GP C*G C G GP C*G C GP C*G C GP C*G C G GP C*G C G GP C*G C*G C*G C*G C*G C*G C*G C*G C*G C*G	Total Total	Total Total

4 O 10 40 1 E 5	5 4 C	10 40	3 0 10	30 1 E	5 5	3 0 10	30 :	1 D 6	6 1 C	7 7	6 C 7	42 24	205	8.54
(DIPLOMA STUDEN	T)	SGPI: CREDITS:										: 8.48 ; : 25	CGPI	: 6.97
													TOTAL	: 2925/4625 (63.24%)
8281948 KOTIYAN DHI	RAJ JAGDI	SH SAVITA												

20

18

19				1	.7			18						16			19			22			42			P		544	
86		19		7	19			92			19			86			39			40			84						
4 0 1	0 40 1	A 9	9 9	4	A	9 36		3 0	10	30 1	A	9	9	3 0	10 3	0 :	1 A	9	9	1 0	10 1	0	6 0	10	60	24	233	9.71	
SGPI:	SEM-I:	6.13	;	SEM-I	I:	6.11	;	SEM-	III:	6.73	;	SEM-	-IV:	7.11	; S	EM-V	: 7.	31	; SI	EM-VI:	8.26	;	SEM-	VII:	8.56	;	CGPI:	7.45	
CREDITS:	SEM-I:	27	;	SEM-I	I:	27	;	SEM-	III:	26	;	SEM-	-IV:	: 28	; S	EM-V	: 26		; SI	EM-VI:	27	;	SEM-	VII:	25				
MARKS:	SEM-I:	428/75	50;	SEM-I	I:4	36/75	0;	SEM-	III:	479/7	75;	SEM-	-IV:	:584/90	0; S	EM-V	:498	/750	; SI	EM-VI:	630/8	50;	SEM-	VII:	525/7	00;	TOTAL:	4124/6125	(67.33%)

70

/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, 腓:Sum of Credit Points, 腓G:Sum of Product of Credits & Grades

SGPI:Semester Grade Performance Index = ##G/##, CGPI:Cumulative Grade Performance Index

74

67

% Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40

19

Grade / Gr. Pt. : 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Page No.: 322 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 823: VIVA-TECH RESULT DATE: - AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-VI> <Course-VI> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281949 KUBAL RAJESH RAMESH RASHMI 21 62 71 20 69 16 23 44 -- 16 18 -- 16 17 20 45 21 78 89 20 85 33 43 89 45 18 82 4 0 10 40 1 0 10 10 4 A 9 36 3 0 10 30 1 0 10 10 30 1 C 7 7 1 0 10 10 6 0 10 60 24 233 9.71 SGPI: SEM-I: 5.74 ; SEM-II: 5.35 ; SEM-III: 6.42 ; SEM-IV: 5.57 ; SEM-V: 5.85 ; SEM-VI: 6.93 ; SEM-VII: 7.84 ; CGPI: 6.62 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:418/750; SEM-II:399/750; SEM-III:465/775; SEM-IV:480/900; SEM-V:415/750; SEM-VI:535/850; SEM-VII:490/700; TOTAL: 3742/6125 (61.09%) 16 15 20 44 86 34 38 88 14 19 --548 1.8 20 90 78 92 4 0 10 40 1 0 10 10 4 A 9 36 3 0 10 30 1 0 10 10 3 0 1 C 7 7 1 A 9 9 6 0 10 60 24 232 9.67 (DIPLOMA STUDENT) SGPI: SEM-III: 6.15 ; SEM-IV: 6.14 ; SEM-V: 7.31 ; SEM-VI: 7.48 ; SEM-VII: 8.08 ; CGPI: 7.42 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 458/775; SEM-IV: 522/900; SEM-V: 494/750; SEM-VI: 581/850; SEM-VII: 504/700; TOTAL: 3107/4625 (67.18%) ______ 8281951 MANDAL GANESH ACHYUT ANUSHYA 17 15 18 -- 15 13 75 87 13 79 26 18 31 37 72 465 --69 13 4 C 7 28 1 D 6 6 4 A 9 36 3 O 10 30 1 D 6 6 3 A 9 27 1 D 6 6 1 C 7 7 6 B 8 48 24 194 8.08 (DIPLOMA STUDENT) SGPI: SEM-III: 5.59 ; SEM-IV: 5.71 ; SEM-V: 7.88 ; SEM-VI: 7.15 ; SEM-VII: 6.84 ; CGPI: 6.84 CREDITS: SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:559/775; SEM-IV:447/900; SEM-V:523/750; SEM-VI:536/850; SEM-VII:423/700; TOTAL: 2953/4625 (63.85%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

	UNIVERSITI OF MUMBAI			
			Page No.: 323	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASE	ED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:823:VIVA-TECH		RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/ CEIVI		.023.VIVA IBCI	1				DET DATE :- AU	0001 00, 2	721
AT_NO NAMI										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801 . ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC802 16. EEL801	FLEXIBLE SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. EE 17. EE	EDLO8044 POWEF	R SYS.PLANNING PRICAL SYS. DE	& REL. S. LAB 18	3. EEL803 PROJECT-II
	SHRA SANDEEP									
71 18 89 4 O 10 40	18 18 1 B 8 8	70 16 86 4 0 10 40	70 19 89 3 O 10 30	17 17 1 C 7 7	73 16 89 3 O 10 30	17 17 34 1 C 7 7	20 19 39 1 A 9 9	46 46 92 6 O 10 60	P 24 231	553 9.63
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 465/	; SEM-IV /775; SEM-IV	: 28 ; SEM :536/900; SEM	-V: 26 ; SE -V:478/750; SE	EM-VI: 27 ; EM-VI:590/850;	SEM-VII: 25 SEM-VII:582/	700; TOTAL	I: 7.73 @0.02 L: 3204/4625 (69.28%
281953 MON	NDKAR SACHIN S	SHIVRAM KSHAMA	A							
76	15	76	88	15	85	13 13 26 1 D 6 6	33	72		
		CREDITS: MARKS:	: SEM-III: 26 : SEM-III:425/	; SEM-IV /775; SEM-IV	: 28 ; SEM :531/900; SEM		EM-VI: 27 ; EM-VI:572/850;	SEM-VII: 25 SEM-VII:501/	700; TOTAL	I: 7.01 L: 2959/4625 (63.98
281954 MUI	NGEKAR ASHISH	CHANDRAKANT (CHITRA							
58 16 74 4 B 8 32	17 17 1 C 7 7	62 14 76 4 A 9 36	69 19 88 3 O 10 30	19 19 1 A 9 9	61 16 77 3 A 9 27	16 18 34 1 C 7 7	17 18 35 1 B 8 8	45 45 90 6 O 10 60	P 24 216	
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:432/750; SE	EM-II: 27 ; EM-II:429/750;	SEM-III: 26 SEM-III:447/	; SEM-IV /775; SEM-IV	: 28 ; SEM :485/900; SEM		EM-VI: 26 ; EM-VI:557/850;	SEM-VII: 25 SEM-VII:509/	700; TOTAL	I: 6.84 L: 3832/6125 (62.56%
- FEMALE, # R- Reserved, :Grade, GP:0 GPI:Semester Marks rade / Gr. 1	- 0.229, @- 0. , RLE- Reserve Grade Point, (r Grade Perfor : 80 and F	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$- xamination, RF Sum of Credit = 腓G/腓, CGPI .99 70-74.95	- Carried Fo. PV- Provisio: Points, 腓G:Cumulative 0 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, F 050, ADC- Admi ct of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent, ssion Cancell & Grades	F- Fails, P-ed s Than 40 F / 0	Passes	

				rage NO.: 324
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:823:VIVA-TECH RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C* 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281955 /NAIK SUKANYA BHARAMU SUGANDHA 17 65 74 17 76 17 21 -- 15 19 -- 16 18 19 17 80 93 17 92 35 40 19 39 83 78 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 C 7 7 3 0 10 30 1 B 8 8 1 0 10 10 6 A 9 54 24 226 9.42 SGPI: SEM-I: 6.15 ; SEM-II: 6.37 ; SEM-III: 6.73 ; SEM-IV: 6.25 ; SEM-V: 6.81 ; SEM-VI: 8.33 ; SEM-VII: 8.48 ; CGPI: 7.28 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:451/750; SEM-II:444/750; SEM-III:491/775; SEM-IV:523/900; SEM-V:468/750; SEM-VI:624/850; SEM-VII:527/700; TOTAL: 4063/6125 (66.33%) 16 17 20 82 36 44 45 17 19 --92 22 549 1.6 82 78 91 4 A 9 36 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 B 8 8 1 O 10 10 6 O 10 60 24 234 9.75 SGPI: SEM-I: 5.70 ; SEM-II: 6.61 ; SEM-III: 6.04 ; SEM-IV: 5.57 ; SEM-V: 5.65 ; SEM-VI: 7.00 ; SEM-VII: 8.56 ; CGPI: 6.81 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:413/750; SEM-II:466/750; SEM-III:460/775; SEM-IV:483/900; SEM-V:410/750; SEM-VI:537/850; SEM-VII:526/700; TOTAL: 3844/6125 (62.76%) 8281957 PATIL ANIRUDDHA VISHWANATH VAISHALI 14 13 17 -- 17 18 -- 15 13 20 41 15 85 88 14 79 26 33 82 510 88 SGPI: SEM-I: 5.44 ; SEM-II: 6.30 ; SEM-III: 5.85 ; SEM-IV: 6.14 ; SEM-V: 5.54 ; SEM-VI: 7.00 ; SEM-VII: 8.32 ; CGPI: 6.69 @0.06 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:411/750; SEM-II:447/750; SEM-III:435/775; SEM-IV:515/900; SEM-V:395/750; SEM-VI:542/850; SEM-VII:515/700; TOTAL: 3770/6125 (61.55%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:823:VIVA-TECH	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		.023. 11111 110					DET DATE :- AU		2021
AT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	TOTAL MARKS EMARK OUT OF 650 SGPI
. EEC801 . ILO8021	DES, MGMT. & A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EE 17. EE	DLO8044 POWER	R SYS.PLANNING RICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
81958 PAT	IL ASHUTOSH S	SANDEEP SANCHI	TA							
71 18 89 4 O 10 40	20 20 1 0 10 10	72 15 87 4 O 10 40	76 19 95 3 O 10 30	23 23 1 0 10 10	71 16 87 3 O 10 30	18 19 37 1 B 8 8	19 17 36 1 B 8 8	45 45 90 6 O 10 60		
DITS: SEM- MARKS: SEM-	I: 27 ; SE I:437/750; SE	M-II: 27 ; M-II:467/750;	SEM-III: 26 SEM-III:448	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :540/900; SEM	-V: 6.77 ; SE -V: 26 ; SE -V:460/750; SE	M-VI: 27 ; M-VI:564/850;	SEM-VII: 25 SEM-VII:501/	700; TOT	AL: 3981/6125 (65.00%
81959 PAT	IL PRAMOD RAM	MESH SUNITA								
91	20	86	94	20	90	20 20 40 1 0 10 10	4 4	90		
(DIPLOM	A STUDENT)	SGPI: CREDITS: MARKS:	SEM-III: 6. SEM-III: 26 SEM-III: 443	12 ; SEM-IV: ; SEM-IV: /775; SEM-IV:	: 7.36 ; SEM : 28 ; SEM :610/900; SEM	-V: 7.38 ; SE -V: 26 ; SE -V:504/750; SE	CM-VI: 7.59 ; CM-VI: 27 ; CM-VI:586/850;	SEM-VII: 8.4 SEM-VII: 25 SEM-VII:551/	4 ; CG	PI: 7.78 AL: 3269/4625 (70.68
		H KANTI JYOTI								
						19 18 37 1 B 8 8				559 9.75
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:461/750; SE	M-II: 27 ; M-II:481/750;	SEM-III: 26 SEM-III:544	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :655/900; SEM		M-VI: 27 ; M-VI:654/850;	SEM-VII: 25 SEM-VII:526/	700; TOT	AL: 4470/6125 (72.98%
REDITS: SEM- MARKS: SEM- 	I: 27 ; SE I:461/750; SE 	M-II: 27; M-II: 481/750; 5042/0.5043, for Lower Excedits, #:: mance Index = tabove 75-79.	SEM-III: 26 SEM-III: 544 *- 0.5045, \$ camination, R Sum of Credit = #g/#, CGPI 99 70-74.9 9 B / 8	; SEM-IV /775; SEM-IV 	: 28 ; SEM :655/900; SEM 	-V: 26 ; SE -V:590/750; SE 	M-VI: 27; M-VI:654/850; M-VI:654/850; M-ABS- Absent, Ssion Cancell & Grades	SEM-VII: 25 SEM-VII:526/ 	700; TOT	

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OFFICE REGISTER FOR THE B.	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE 1	IAME:823:VIVA-TECH			RESULT DATE :- AUGUST 03,	2021

	COLLEGE/CENT		.023.VIVA 1ECH			KESC	LT DATE :- AUC	3031 03, 2021	
AT_NO NAME	Ξ								
Th(80/32) In(20/08) Fotal	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>C Course-III Th(80/32) Tw(25/2 In(20/08) Total Total C G GP C*G C G GP</pre>	0) Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		
			02. EEC802 FLH						
			16. EEL801 SIN						
	FIL SHUBHAM JA								
75 20 95	23 23	76 15 91	75 23 19 94 23	77 17 94	20 19 39	24 21 45	48 48 96	P	600
0 10 40	1 0 10 10	4 0 10 40	3 0 10 30 1 0 10	10 3 0 10 30	1 A 9 9	1 0 10 10	6 0 10 60	24 239 9.9	6
(DIPLOM	MA STUDENT)	CREDITS:	: SEM-III: 7.42 ; SEM-III: 26 ; SEM-III: 518/775; SEM-III: 518/775; SEM-III: 518/775; SEM-III: 518/775; SEM-IIII: 518/775; SEM-IIII: : 518/775; SEM-IIIII: 18/775; SEM-IIIII: 518/775; SEM-IIIIII: 518/775; SEM-IIIII: 518/775; SEM-IIIII: 518/775; SEM-IIIII: 518/775; SEM-IIIII: 518/775; SEM-IIIIII: 518/775; SEM-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	M-IV: 28 ; SEN	M-V: 26 ; SE	EM-VI: 27 ;	SEM-VII: 25		
	ONEKAR ONKAR A								
64	20	64	72 18 17	75	19	18	40	D	E 2 2
82	20	79	89 18 3 0 10 30 1 B 8	91	37	36	80		
		MARKS:	: SEM-III: 6.19 ; SI : SEM-III: 26 ; SI : SEM-III: 461/775; SI	M-IV:581/900; SEN	4-V:489/750; SE	EM-VI:546/850;	SEM-VII:503/7	700; TOTAL: 31	12/4625 (67.29%
	THOD PRASHEEL								
68 19 87	17 17	68 15 83	71 18 18 89 18	71 16 87	13 13 26	15 19 34	45 45 90	P	
		SGPI:	3 0 10 30 1 B {	M-IV: 6.50 ; SEN	4-V: 7.19 ; SE	EM-VI: 7.04 ;	SEM-VII: 8.48		
		MARKS:	: SEM-III: 26 ; SI : SEM-III:463/775; SI	M-IV:541/900; SEN	4-V:493/750; SE	EM-VI:550/850;	SEM-VII:515/7		
FEMALE, #- Reserved, Grade, GP:0 GPI:Semester Marks Fade / Gr. I	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and P	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = above 75-79.	*- 0.5045, \$- Carrie xamination, RPV- Prov Sum of Credit Points = 腓G/腓, CGPI:Cumula .99 70-74.99 60-6 9 B/8 C	d Forward Grade, isional, RCC- 0.5 , 腓G:Sum of Proditive Grade Perfor 9.99 50-59.99 / 7 D / 6	~- Dyslexia, F 5050, ADC- Admi uct of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OF	ICE REGISTER	FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION	HELD	IN	JUNE	2021

COLLEGE/CENTRE NAME:823:VIVA-TECH RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281964 /RAUT SFURTI SHATRUGHNA HARSHALI 21 64 72 21 73 20 20 44 -- 16 20 -- 17 18 18 44 21 80 92 21 90 38 38 88 18 84 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 A 9 9 1 A 9 9 6 O 10 60 24 238 9.92 SGPI: SEM-I: 6.30 ; SEM-II: 5.41 ; SEM-III: 5.65 ; SEM-IV: 6.00 ; SEM-V: 6.73 ; SEM-VI: 7.48 ; SEM-VII: 8.32 ; CGPI: 6.92 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:443/750; SEM-II:403/750; SEM-II:418/775; SEM-IV:502/900; SEM-V:472/750; SEM-VI:565/850; SEM-VII:527/700; TOTAL: 3882/6125 (63.38%) 8281965 SAKPAL TEJAS RAMCHANDRA RANJANA 16 19 20 17 12 19 --48 563 23 86 40 83 76 94 43 96 4 0 10 40 1 0 10 10 4 A 9 36 3 0 10 30 1 0 10 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 236 9.83 SGPI: SEM-I: 6.30 ; SEM-II: 6.78 ; SEM-III: 6.08 ; SEM-IV: 6.39 ; SEM-V: 6.42 ; SEM-VI: 7.30 ; SEM-VII: 9.12 ; CGPI: 7.23 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:446/750; SEM-II:479/750; SEM-III:454/775; SEM-IV:543/900; SEM-V:440/750; SEM-VI:552/850; SEM-VII:553/700; TOTAL: 4030/6125 (65.80%) 8281966 /SALUNKHE RIYA BHARAT PRIYANJALI 75 47 94 19 15 19 -- 17 15 20 90 20 92 35 40 567 87 88 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 8 8 8 1 0 10 10 6 0 10 60 24 238 9.92 SGPI: SEM-I: 6.52 ; SEM-II: 7.00 ; SEM-III: 7.00 ; SEM-IV: 8.04 ; SEM-V: 7.81 ; SEM-VI: 9.07 ; SEM-VII: 8.52 ; CGPI: 7.96 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:449/750; SEM-II:472/750; SEM-III:494/775; SEM-IV:645/900; SEM-V:520/750; SEM-VI:676/850; SEM-VII:541/700; TOTAL: 4364/6125 (71.25%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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Page No.: 328 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:823:VIVA-TECH RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-VI> <Course-VI> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R B C G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C* 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281967 SAMANT AADITYA GIRISH GEETA
 22
 66
 74
 22
 72
 19
 23
 48

 - 15
 19
 - 17
 18
 21
 46

 22
 81
 93
 22
 89
 37
 44
 94
 17 46 77 4 A 9 36 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 B 8 8 1 O 10 10 6 O 10 60 24 234 9.75 SGPI: SEM-I: 5.57 ; SEM-II: 5.98 ; SEM-III: 5.62 ; SEM-IV: 7.07 ; SEM-V: 6.73 ; SEM-VI: 6.96 ; SEM-VII: 8.32 ; CGPI: 6.96 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:418/750; SEM-II:436/750; SEM-III:427/775; SEM-IV:576/900; SEM-V:461/750; SEM-VI:533/850; SEM-VII:527/700; TOTAL: 3937/6125 (64.28%) 8281968 /SAWANT BHAVANA JAYPRAKASH PRATIBHA 17 14 20 91 32 41 17 18 20 --48 561 20 82 93 91 96 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 C 7 7 1 O 10 10 6 O 10 60 24 235 9.79 SGPI: SEM-I: 6.00 ; SEM-II: 6.69 ; SEM-III: 6.54 ; SEM-IV: 7.04 ; SEM-V: 7.35 ; SEM-VI: 7.93 ; SEM-VII: 9.08 ; CGPI: 7.51 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:437/750; SEM-II:456/750; SEM-III:466/775; SEM-IV:582/900; SEM-V:494/750; SEM-VI:619/850; SEM-VII:556/700; TOTAL: 4171/6125 (68.10%) 8281969 SAWANT SANKET DATTATRAYA PRACHI 17 16 91 31 20 41 18 16 20 --48 555 --82 94 21 81 18 96 SGPI: SEM-I: 6.35 ; SEM-II: 6.33 ; SEM-III: 7.19 ; SEM-IV: 6.93 ; SEM-V: 7.00 ; SEM-VI: 7.63 ; SEM-VII: 8.52 ; CGPI: 7.43 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:435/750; SEM-II:447/750; SEM-III:521/775; SEM-IV:567/900; SEM-V:475/750; SEM-VI:594/850; SEM-VII:523/700; TOTAL: 4117/6125 (67.22%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:823:VIVA-TECH RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281970 /SHAH POOJA MUKESH JASMINA 23 75 77 23 72 18 20 47 -- 18 19 -- 17 20 21 47 23 93 96 23 89 38 41 94 20 98 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 239 9.96 (DIPLOMA STUDENT) SGPI: SEM-III: 7.31 ; SEM-IV: 8.21 ; SEM-V: 8.42 ; SEM-VI: 9.19 ; SEM-VII:10.00 ; CGPI: 8.82 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:525/775; SEM-IV:667/900; SEM-V:576/750; SEM-VI:682/850; SEM-VII:609/700; TOTAL: 3654/4625 (79.01%) 8281971 SHAIKH MOHAMMED ANAS AKHTAR MEHFUZA 21 74 17 18 -- 16 21 24 21 90 38 42 45 19 16 566 19 --89 92 90 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 239 9.96 SGPI: SEM-III: 8.15 ; SEM-IV: 8.96 ; SEM-V: 8.85 ; SEM-VI: 9.56 ; SEM-VII: 9.92 ; CGPI: 9.22 (DIPLOMA STUDENT) CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:561/775; SEM-IV:711/900; SEM-V:594/750; SEM-VI:712/850; SEM-VII:588/700; TOTAL: 3732/4625 (80.69%) 8281972 SHAIKH MOHD YAQUB ASHRAF ANJUM 19 18 19 96 -- 17 20 20 23 91 39 44 48 600 95 93 96 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 A 9 9 1 0 10 10 6 0 10 60 24 239 9.96 (DIPLOMA STUDENT) SGPI: SEM-III: 6.15 ; SEM-IV: 6.32 ; SEM-V: 7.19 ; SEM-VI: 8.89 ; SEM-VII:10.00 ; CGPI: 8.03 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:450/775; SEM-IV:550/900; SEM-V:501/750; SEM-VI:669/850; SEM-VII:606/700; TOTAL: 3376/4625 (72.99%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION	HELD	IN	JUNE	2023

COLLEGE/CENTRE NAME:823:VIVA-TECH RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281973 SHINDE SURAJ JANARDAN USHA
 21
 60
 70
 20
 62
 18
 23
 41

 - 15
 17
 - 16
 17
 19
 41

 21
 75
 87
 20
 78
 35
 42
 82
 17 41 75 4 A 9 36 1 O 10 10 4 A 9 36 3 O 10 30 1 O 10 10 3 A 9 27 1 B 8 8 1 O 10 10 6 O 10 60 24 227 9.46 (DIPLOMA STUDENT) SGPI: SEM-III: 6.19 ; SEM-IV: 5.82 ; SEM-V: 6.88 ; SEM-VI: 7.15 ; SEM-VII: 7.84 ; CGPI: 7.17 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:463/775; SEM-IV:507/900; SEM-V:470/750; SEM-VI:549/850; SEM-VII:493/700; TOTAL: 2997/4625 (64.80%) 74 19 70 17 19 44 18 -- 17 20 19 44 92 19 87 37 38 88 16 18 546 79 4 O 10 40 1 B 8 8 4 A 9 36 3 O 10 30 1 A 9 9 3 O 10 30 1 B 8 8 1 A 9 9 6 O 10 60 24 230 9.58 SGPI: SEM-I: 6.41 ; SEM-II: 6.00 ; SEM-III: 5.46 ; SEM-IV: 6.39 ; SEM-V: 7.27 ; SEM-VI: 7.70 ; SEM-VII: 8.08 ; CGPI: 7.07 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:466/750; SEM-II:437/750; SEM-III:407/775; SEM-IV:532/900; SEM-V:498/750; SEM-VI:593/850; SEM-VII:518/700; TOTAL: 3997/6125 (65.26%) 8281975 SINGH ADARSHKUMAR ARUN AVANTIKA 18 16 19 -- 15 13 21 18 84 26 36 43 82 525 90 91 81 17 4 O 10 40 1 C 7 7 4 O 10 40 3 O 10 30 1 B 8 8 3 O 10 30 1 D 6 6 1 B 8 8 6 O 10 60 24 229 9.54 SGPI: SEM-I: 5.39 ; SEM-II: 6.02 ; SEM-III: 6.77 ; SEM-IV: 6.75 ; SEM-V: 6.96 ; SEM-VI: 7.96 ; SEM-VII: 8.36 ; CGPI: 7.18 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:408/750; SEM-II:415/750; SEM-III:491/775; SEM-IV:557/900; SEM-V:474/750; SEM-VI:601/850; SEM-VII:512/700; TOTAL: 3983/6125 (65.03%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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UNIVER	SIII OF MUMDAI				
			Page No	.: 331	
OFFICE REGISTER FOR THE B.E. (ELECTRI	CAL ENGINEERING) (SE	EM VIII) (CHOICE	BASED) EXAMINATION HELD I	N JUNE 2021	
COLLEGE/CENTRE NAME:823:VI	VA-TECH		RESULT	DATE :- AUGUST 03,	2021

		TRE NAME:					RES	ULT DATE :- AU	GUST 03,	2021
EAT_NO NAME < Cour. Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	In(20/08) Total C G GP C*G	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20)	RESULT R 腓 G	EMARK OUT OF 650
	PROJECT MANA	AGEMENT	16. EEL80)1 SIMULATI	ION LAB-IV	17. E	EL802 ELEC		S. LAB	18. EEL803 PROJECT-II
	GH PRABJEET J									
69 17 86 4 O 10 40	18 18 1 B 8 8	70 17 87 4 O 10 40	74 19 93 3 0 10 30	20 20 1 0 10 10	71 17 88 3 0 10 30	19 19 38 1 A 9 9	19 20 39 1 A 9 9	41 41 82 6 O 10 60	P 24 236	551 9.83
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:486/750; SE	EM-II: 27 ; EM-II:477/750;	SEM-III: 26 SEM-III:547	5 ; SEM-IV: 7/775; SEM-IV:	: 28 ; SEM- :660/900; SEM-	-V: 26 ; S: -V:520/750; S:	EM-VI: 27 EM-VI:655/850		700; TOT.	PI: 8.18 AL: 4456/6125 (72.75%
281977 /SIN		BHNARAYAN SUMA		10	6.4	1.0	1.0	4.7		
18 80	 19	84	18 92	 19	81	13 26	20 36			531 9.67
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:433/750; SE	EM-II: 27 ; EM-II:451/750;	SEM-III: 26 SEM-III:458	; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM- :548/900; SEM-	-V: 26 ; S: -V:459/750; S:	EM-VI: 27 EM-VI:583/850		700; TOT	PI: 7.27 AL: 3993/6125 (65.19%
		SH DILIP JYOTI								
71 18 89 4 O 10 40	19 19 1 A 9 9	74 17 91 4 O 10 40	73 19 92 3 O 10 30	18 18 1 B 8 8	74 16 90 3 O 10 30	13 13 26 1 D 6 6	15 19 34 1 C 7 7	42 42 84 6 O 10 60	P 24 230	543 9.58
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:403/750; SE	EM-II: 27 ; EM-II:425/750;	SEM-III: 26 SEM-III:416	; SEM-IV: 5/775; SEM-IV:	: 28 ; SEM- :509/900; SEM-	-V: 26 ; S: -V:472/750; S:	EM-VI: 27 EM-VI:583/850		700; TOT	PI: 6.90 AL: 3878/6125 (63.31%
R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	RLE- Reserver rade Point, Consider Performance Performance 80 and Feb. 1 0 / 1	5042/0.5043, e for Lower Ex Credits, #: mance Index = Above 75-79.	amination, R Sum of Credi 腓 G/腓, CGP1 99 70-74.9 9 B/8	RPV- Provision t Points, 腓G I:Cumulative (99 60-69.99 B C / 7	nal, RCC- 0.50 :Sum of Produ- Grade Perform 50-59.99 D / 6	D50, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	ission Cancel & Grades 0-44.99 Les P / 4	s Than 40 F / 0	Passes	

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		Page No.: 332	
OFFICE REGISTER FOR THE E	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:823:VIVA-TECH	RESULT DATE :- AUGUST 03, 2021	

	CODEDCE, CEIVI	. IVE INFAIRE.	023.VIVA IBC	11				DET DATE :- AU	G051 05, 2	021
AT_NO NAME	Ξ									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801 . ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EF	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	& REL. S. LAB 1	8. EEL803 PROJECT-II
		ASANT DAMYANT								
56 18 74 4 B 8 32	19 19 1 A 9 9	70 16 86 4 O 10 40	72 19 91 3 O 10 30	20 20 1 0 10 10	69 15 84 3 O 10 30	20 18 38 1 A 9 9	20 18 38 1 A 9 9	42 42 84 6 O 10 60	P 24 229	534 9.54
		CREDITS: MARKS:	SEM-III: 26 SEM-III:483	; SEM-IV /775; SEM-IV	: 28 ; SEM :540/900; SEM		EM-VI: 27 ; EM-VI:562/850;	SEM-VII: 25 SEM-VII:502/	700; TOTA	I: 7.43 L: 3066/4625 (66.29%
281980 TAM	MORE HIMANSHU	KIRAN JYOTSNA	7							
66 18 84 4 O 10 40	20 20 1 0 10 10	76 17 93 4 O 10 40	75 19 94 3 O 10 30	20 20 1 0 10 10	74 17 91 3 O 10 30	20 20 40 1 0 10 10	20 18 38 1 A 9 9	40 40 80 6 O 10 60	P 24 239	560 9.96
		MARKS:	SEM-III:433	/775; SEM-IV	:484/900; SEM		EM-VI:552/850;	SEM-VII:536/	700; TOTA	I: 7.13 L: 3009/4625 (65.06%
	MORE SUMIT SAN									
62 18 80 4 O 10 40	18 18 1 B 8 8	72 15 87 4 O 10 40	76 18 94 3 O 10 30	20 20 1 0 10 10	68 15 83 3 0 10 30	18 19 37 1 B 8 8	18 19 37 1 B 8 8	39 39 78 6 A 9 54	P 24 228	
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:414/750; SE	EM-II: 27 ; EM-II:381/750;	SEM-III: 27 SEM-III:418	; SEM-IV /725; SEM-IV	: 28 ; SEM :462/825; SEM		EM-VI: 28 ; EM-VI:532/825;	SEM-VII: 25 SEM-VII:512/	700; TOTA	I: 6.89 L: 3720/5975 (62.26%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, Grade Perfor : 80 and Pet.: 0 / 1	5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$ amination, R Sum of Credit = 腓G/腓, CGPI 99 70-74.9 9 B / 8	- Carried Fo PV- Provisio t Points, 腓G ::Cumulative 9 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 1 050, ADC- Admi act of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades D-44.99 Less P / 4	F- Fails, P-ed s Than 40 F / 0	Passes	

		P	age No.: 333
OFFICE REGISTER FOR THE B.E. (ELECTRICAL	ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION	HELD IN JUNE 2021
COLLEGE/CENTRE NAME:823:VIVA-T	ECH	R	ESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	RE NAME:	823:VIVA-TEC	H			RES	JLT DATE :- AU	GUST 03,	2021
	se-I>					< Course-V >		<pre><course-vii> Tw(50/20)</course-vii></pre>		TOTAL MARKS
		In(20/08)	In(20/08)		In(20/08)		Or(25/10)	Or(50/20)		EMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		
. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S'	YSTEM 06. EF	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
		SUHAS SUHASINI								
90	17	87	93	19	91	36	36	42 42 84 6 O 10 60		
		MARKS:	SEM-III:489	/775; SEM-IV	:503/900; SEM	-V:451/750; SI	EM-VI:605/850		700; TOT	PPI: 7.55
281983 VIS	HWAKARAMA BRI	JESH RAMESH E	PRAMILA							
84	18	83	91	18	85	17 23 40	37			538
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:486/750; SE	M-II: 27 ; M-II:485/750;	SEM-III: 26 SEM-III:516	; SEM-IV /775; SEM-IV	: 28 ; SEM: :579/900; SEM:	-V: 26 ; SI -V:481/750; SI	EM-VI: 27 EM-VI:637/850		700; TOT	PI: 7.59 AL: 4209/6125 (68.72%)
		PUNDLIK SHEEI								
0.0		0 0	20		V ±		0 2	35 35 70 6 B 8 48		
	IA STUDENT)	CREDITS: MARKS:	SEM-III: 26 SEM-III:414	; SEM-IV /775; SEM-IV	: 28 ; SEM :461/900; SEM	-V: 26 ; SI -V:453/750; SI	EM-VI: 27 EM-VI:524/850	; SEM-VII: 25 ; SEM-VII:478/	700; TOT	PI: 6.67 @0.08
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, Coronade Performs: 80 and Performs: 0 / 1	5042/0.5043, for Lower Example: for Lower Example:	*- 0.5045, \$ amination, R Sum of Credit = 腓G/腓, CGPI 99 70-74.9 9 B / 8	- Carried Fo: PV- Provision Points, 腓G :Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: ct of Credits ance Index 45-49.99 40	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	Passes	

Page No.: 334 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 824: SES-KARJAT RESULT DATE: - AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G ## ##G SGPI 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8281985 GONGA SOURABH DATTAKUMAR JYOTI
 22
 74
 70
 21
 72
 20
 21
 47

 - 18
 18
 - 17
 22
 19
 44

 22
 92
 88
 21
 89
 42
 40
 91
 18 44 90 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 5.37 ; SEM-II: 5.48 ; SEM-III: 4.70 ; SEM-IV: 4.79 ; SEM-V: 5.19 ; SEM-VI: 4.96 ; SEM-VII: 7.48 ; CGPI: 5.92 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 28 ; SEM-VII: 25 MARKS: SEM-I:401/800; SEM-II:407/800; SEM-III:352/725; SEM-IV:390/825; SEM-V:373/750; SEM-VI:406/825; SEM-VII:484/700; TOTAL: 3388/6075 (55.77%) 8281986 GORPEKAR HARSHAL NARAYAN SUNITA
 20
 60
 17
 15
 40

 - 15
 16
 16
 39

 20
 75
 33
 31
 79
 17 16 17 --73 20 472 71 70 4 B 8 32 1 O 10 10 4 B 8 32 3 B 8 24 1 O 10 10 3 A 9 27 1 C 7 7 1 C 7 7 6 A 9 54 24 203 8.46 SGPI: SEM-I: 5.79 ; SEM-II: 5.57 ; SEM-III: 5.89 ; SEM-IV: 5.02 ; SEM-V: 6.65 ; SEM-VI: 5.59 ; SEM-VII: 6.68 ; CGPI: 6.16 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:440/800; SEM-II:423/800; SEM-III:401/725; SEM-IV:453/825; SEM-V:445/750; SEM-VI:444/850; SEM-VII:434/700; TOTAL: 3512/6100 (57.57%) 8281987 SALVI PRITAM PRASHANT SWATI 42 87 18 17 18 -- 16 86 20 80 20 41 21 539 83 82 39 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 3 0 10 10 10 1 A 9 9 6 0 10 60 24 239 9.96 SGPI: SEM-I: 5.70 ; SEM-II: 6.31 ; SEM-III: 7.19 ; SEM-IV: 7.25 ; SEM-V: 7.00 ; SEM-VI: 5.33 ; SEM-VII: 7.24 ; CGPI: 6.95 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:419/750; SEM-II:440/750; SEM-III:517/775; SEM-IV:605/900; SEM-V:464/750; SEM-VI:436/850; SEM-VII:456/700; TOTAL: 3876/6125 (63.28%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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		P	age No.: 335
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING) (SEM	VIII) (CHOICE BASED) EXAMINATION	HELD IN JUNE 2021
COLLEGE/CENTRE NA	ME:824:SES-KARJAT	R	ESULT DATE :- AUGUST 03, 2021

SEAT NO NAME	1									
< Cour	se-I>	<course-ii></course-ii>	< Cours	se-III>	<course-iv></course-iv>	< Course-V >	<course-vi> <</course-vi>	Course-VII>		
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS
In(20/08)						Or(25/10)		Or(50/20)	RESULT REMARK	OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total	Total		
						C G GP C*G	C G GP C*G	C G GP C*G	腓 腓G SGPI	
		AUD.OF ELE.SY				YSTEM 06. EE	EDLO8044 POWER	SYS.PLANNING	6 & REL.	
									ES. LAB 18. EE	
		VIJAY NIRMAL								
5.4	20	62	64	19	5.8	20	17	43		
18		17	17		17	18	16	38	P	498
72	20	79	81	19	75	38	33	81		
4 B 8 32	1 0 10 10	4 A 9 36	3 0 10 30	1 A 9 9	3 A 9 27	1 A 9 9	1 C 7 7	6 0 10 60	24 220 9.1	7
SGPI: SEM-	-I: 6.48 ; SI	EM-II: 6.00	SEM-III: 5.	85 ; SEM-IV	: 6.36 ; SEM	-V: 6.92 ; SE	EM-VI: 5.30 ;	SEM-VII: 7.0	00 ; CGPI: 6	.59
						-V: 25 ; SE				
									700; TOTAL: 36	39/6000 (60.65%)
/- FEMALE, #-	0.229, @- 0.	.5042/0.5043,	*- 0.5045, \$	- Carried Fo	rward Grade,	~- Dyslexia, A	A/ABS- Absent,	F- Fails, P-	- Passes	
RR- Reserved,	RLE- Reserve	e for Lower E:	kamination, F	RPV- Provisio	nal, RCC- 0.5	050, ADC- Admi	ssion Cancell	.ed		
G:Grade, GP:G	Grade Point, G	C:Credits, 腓:	Sum of Credi	t Points, 腓G	:Sum of Produ	ct of Credits	& Grades			
SGPI:Semester	Grade Perfor	mance Index :	= 腓 G/腓, CGP:	I:Cumulative	Grade Perform	nance Index				
						45-49.99 40				
						E / 5				

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME < Course-I> <course-ii> < Course-III> <course-iv> < Course-VI> <course-vii></course-vii></course-iv></course-ii>
Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) Total MARKS In(20/08) In(20/08) In(20/08) In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total
C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G D D D D D D D D D D D D D D D D D D D
01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 04. EEDLO8042 SMART GRID 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II
8281989 CHAUDHARI SOHAN PRAMOD RUPALI
59 18 69 60 22 56 19 19 43 17 16 15 15 19 18 44 P 509 76 18 85 75 22 71 38 37 87
4 A 9 36 1 B 8 8 4 O 10 40 3 A 9 27 1 O 10 10 3 B 8 24 1 A 9 9 1 B 8 8 6 O 10 60 24 222 9.25
(DIPLOMA STUDENT) SGPI: SEM-III: 5.58 ; SEM-IV: 6.04 ; SEM-V: 6.12 ; SEM-VI: 7.78 ; SEM-VII: 8.20 ; CGPI: 7.12 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:411/775; SEM-IV:503/900; SEM-V:436/750; SEM-VI:586/850; SEM-VII:500/700; TOTAL: 2945/4625 (63.68%)
8281990 GAIKWAD MAYUR ANAND KAVITA
55 20 67 54 21 58 18 20 41 19 16 14 14 18 20 43 P 498 74 20 83 68 21 72 36 40 84
74 20 83 68 21 72 36 40 84 4 B 8 32 1 O 10 10 4 O 10 40 3 C 7 21 1 O 10 10 3 B 8 24 1 B 8 8 1 O 10 10 6 O 10 60 24 215 8.96
SGPI: SEM-I: 5.13 ; SEM-II: 5.19 ; SEM-III: 5.65 ; SEM-IV: 5.64 ; SEM-V: 5.65 ; SEM-VI: 6.44 ; SEM-VII: 7.68 ; CGPI: 6.24 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:368/750; SEM-II:362/750; SEM-II:434/775; SEM-IV:490/900; SEM-V:404/750; SEM-VI:511/850; SEM-VII:497/700; TOTAL: 3564/6125 (58.19%)
8281991 KATKAR SAMEER UMAJI UJJWALA
40 19 70 53 22 55 19 17 45 18 14 14 16 19 18 42 P 481 58 19 84 67 22 71 38 35 87
58
(DIPLOMA STUDENT) SGPI: SEM-II: 6.77 ; SEM-IV: 7.43 ; SEM-V: 7.04 ; SEM-VI: 8.37 ; SEM-VII: 8.40 ; CGPI: 7.74 @0.01 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 492/775; SEM-IV: 622/900; SEM-V: 488/750; SEM-VI: 636/850; SEM-VII: 502/700; TOTAL: 3221/4625 (69.64%)
/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes
RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #G:Sum of Product of Credits & Grades
SGPI:Semester Grade Performance Index = 腓G/腓, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt. : 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

ONIVE	COLLI OF MUMDAL		
		Page No.: 337	
OFFICE REGISTER FOR THE B.E. (ELECTR	CAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:857:D	LKAP	RESULT DATE :- AUGUST 03, 2021	

EAT_NO NAME										
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	< Course-V > Tw(25/10) Or(25/10) Total	Tw(25/10)	Tw(50/20)	RESULT REMA	TOTAL MARKS RK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 腓 G S	GPI
1. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SY	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 04. EE 17. EE	EDLO8042 SMART	' GRID 'RICAL SYS. DE	S. LAB 18.	EEL803 PROJECT-I
	JARI NITIN BH									
50E 17E 67	18E 18	58E 15E 73	50E A 	18E 18	58E 14E 72	17E 16E 33 1 C 7 7	20E 20E 40	40E 38E 78	F	449
(DIPLOMA	A STUDENT)	SGPI CREDITS MARKS	: SEM-III: 5. : SEM-III: 26 : SEM-III: 430	92 ; SEM-IV ; SEM-IV /775; SEM-IV	: 5.86 ; SEM: : 28 ; SEM: :495/900; SEM:	-V: 6.27 ; SE -V: 26 ; SE -V:431/750; SE	EM-VI: 6.48 ; EM-VI: 27 ; EM-VI:496/850;	SEM-VII: 7.1 SEM-VII: 25 SEM-VII:453/	2 ; CGPI:	
 8281993 SHIR										
67 17	18	70 16	56 16	22	60 16	19 19 38	19 19	45 44	Р	523
84 4 O 10 40	18 1 B 8 8	86 4 0 10 40	72 3 B 8 24	22 1 0 10 10	76 3 A 9 27	38 1 A 9 9	38 1 A 9 9	89 6 O 10 60	24 227	9.46
		CREDITS MARKS	: SEM-III: 26 : SEM-III:459	; SEM-IV 9/775; SEM-IV	: 28 ; SEM- :547/900; SEM-		EM-VI: 27 ; EM-VI:555/850;	SEM-VII: 25 SEM-VII:525/	700; TOTAL:	3053/4625 (66.019
8281994 WADI										
58 19 77	22 22	70 18 88	57 15 72	23 23	62 17 79	22 21 43	23 23 46	45 46 91	P	541
SGPI: SEM-I REDITS: SEM-I	I: 5.70 ; SE I: 27 ; SE	M-II: 6.56 M-II: 27	SEM-III: 7.	04 ; SEM-IV ; SEM-IV	: 6.86 ; SEM: : 28 ; SEM:	1 0 10 10 -V: 6.92 ; SE -V: 26 ; SE -V: 485/750; SE	EM-VI: 7.96 ;	SEM-VII: 8.6 SEM-VII: 25	60 ; CGPI:	

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BA	SED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:857:DILKAP		RESULT DATE :- AUGUST 03, 2021

Th (80						se-II> < 0/32)															TOTA	AL MARKS
In (20	/08)			I	n (20)/08)	In(20	0/08)			In(20	/08)	Or (25/1	10)	Or (2	5/10)	Or (50,	/20)	RESU	LT REM	ARK OUT	OF 650
						L													nJL.	n.J.L		
						GP C*G															SGPI 	
. ILO	3029	ENVIR	ONMEN	I LAT	MAN		16.	. EEL80	1	SIMULAT	ION LAB	-IV	1	17. E	EL802	ELECT	RICAL :	SYS. DE	S. LA	в 18	. EEL803 I	
8199	5 ACH	ARYA R	AVISH	IANKAI	R NA	ATRAJ RO	PA															
64		18			70		58		19				16				40					
17		1.0			13		15		10		13		17		19		39 79		Р		495	
						10 40												9 54	24	215	8.96	
(1	DIPLOM	A STUD	ENT)			SGPI:													2 ;	CGPI	: 7.08	
							SEM-	III:416	/775;	SEM-IV	:589/90	0; SEM-	V:420/75	50; S	EM-VI:	517/850;	SEM-V	II:511/			: 2948/462	
	6 AHI																					
57		19		ļ	58		62		20		56		18		20		43					
18 75		 19		:	14		17				15		18 36		20		42 85		P		497	
						8 32												10 60	24	216	9.00	
(1	DIPLOM.	A STUD	ENT)			CREDITS:	SEM-	III: 26	;	SEM-IV	: 28	; SEM-	V: 26	; S	EM-VI:	27 ;	SEM-V	II: 25			: 6.66 @0	
	7 AHI																				. 2842/462	
68		19			70		64		18		58 14		18		19		42 43				517	
86		19			15 85				18		72		36		37		43 85		P		317	
	10 40					10 40												10 60	24	224	9.33	
(1	DIPLOM	A STUD	ENT)			SGPI:										7.32 ;			30 ;	CGPI	: 7.40	
						MARKS:	SEM-	III:465	/775;	SEM-IV	:546/90	0; SEM-	V:439/75	50; S	EM-VI:	555/850 ;	SEM-V	II:521/			: 3043/462	
						Lower Exa Lts , 腓: S											ed					
PI:Sen Marks						Index = 75-79.9									0-44.9	9 Less	Than -	40				
			0 /																			

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAM	E:857:DILKAP			RESULT DATE :- AUGUST 03, 2	2021

	COLLEGE/CENT		:857:DILKAP					JLT DATE :- AUG	
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre><course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi></pre>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	TOTAL MARKS RESULT REMARK OUT OF 650 腓 腓G SGPI
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SY: AL MANAGEMENT	02. EEC802 16. EEL803	2 FLEXIBLE L SIMULATI	AC TRANS. STON LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DES	. LAB 18. EEL803 PROJECT-II
		SUNIL SUNITA							
51 16 67 4 C 7 28	17 17 1 C 7 7	64 16 80 4 O 10 40	56 15 71 3 B 8 24	18 18 1 B 8 8	58 12 70 3 B 8 24	16 16 32 1 C 7 7	18 18 36 1 B 8 8	42 41 83 6 O 10 60	P 474 24 206 8.58
		MARKS	: SEM-III:390/	/775; SEM-IV:	521/900; SEM-	-V:374/750; SI	EM-VI:467/850;	SEM-VII:485/7	; CGPI: 6.55
		R MOHD IRFAN							
88	19	86	74	20	75	38	20 20 40 1 O 10 10	80	P 520 24 229 9.54
		CREDITS MARKS	: SEM-III: 26 : SEM-III: 427,	; SEM-IV: /775; SEM-IV:	28 ; SEM- 528/900; SEM-	-V: 26 ; SI -V:435/750; SI	EM-VI: 27 ; EM-VI:514/850;	SEM-VII: 25 SEM-VII:521/7	; CGPI: 7.04 00; TOTAL: 2945/4625 (63.68%
3282000 BAD	GUJAR KIRAN V	VISHWANATH PU	SHPA						
64 16 80 4 O 10 40	17 17 1 C 7 7	70 16 86 4 O 10 40	60 16 76 3 A 9 27	21 21 1 0 10 10	56 16 72 3 B 8 24	18 19 37 1 B 8 8	21 21 42 1 0 10 10	44 45 89 6 O 10 60	P 520 24 226 9.42
		CREDITS MARKS	: SEM-III: 26 : SEM-III: 470	; SEM-IV: /775; SEM-IV:	28 ; SEM- 542/900; SEM-	-V: 26 ; SI -V:471/750; SI	EM-VI: 27 ; EM-VI:547/850;	SEM-VII: 25 SEM-VII:542/7	; CGPI: 7.63
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester & Marks Grade / Gr. P	CO.229, @- O. RLE- Reserve Grade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$- kamination, RI Sum of Credit = 腓G/腓, CGPI .99 70-74.99 9 B / 8	- Carried For PV- Provision Points, i Cumulative 60-69.99 C / 7	ward Grade, nal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, 250, ADC- Adm: ct of Credits ance Index 45-49.99 40	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes

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OFFICE REGISTER FOR THE F	3.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:857:DILKAP	RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I - Tw(25 Total C G G	/10) P C*G	Th(8 In(2 Tota C G	0/32) 0/08) 1 GP C*G	Th(80, In(20, Total C G G	/32) /08) P C*G	Tw(25	5/10) - GP C*G	Th(80 In(20 Total C G G	/32) /08) P C*G	Tw(25) Or(25) Total C G G	/10) /10) ? C*G	Tw(2 Or(2 Tota C G	5/10) 5/10) 1 GP C*G	Tw(50/ Or(50/ Total C G GI	/20) /20) P C*G	RESU 腓	LT REMAR 腓G SG	K OUT C	
1. EEC801 5. ILO8029	DES,M	GMT.& A	AUD.OF	ELE.SYS	02.	EEC80	2 E	LEXIBLE	AC TR	ANS. S	YSTEM	06. H	EEDLO80	44 POWE	R SYS.PI	LANNING	& RE	L.		
8282001 BAH																				
47 17 64 4 C 7 28	18 18 1 B	8 8	65 15 80 4 0	10 40	58 16 74 3 B	8 24	21 21 1 0	10 10	58 15 73 3 B	8 24	18 18 36 1 B	8 8	21 21 42 1 0	10 10	42 41 83 6 O 1	10 60	P 24	212 8	491	
(DIPLOM				CREDITS: MARKS:	SEM-I	II: 26 II:424	; /775;	SEM-IV:	28 498/90	; SEM- 0; SEM-	-V: 26 -V:432/	; s 750; s	SEM-VI: SEM-VI:	27 508/850	SEM-VI	II: 25 II:471/	700;	TOTAL:		(61.06%)
8282002 BER																				
51 17 68 4 C 7 28	18 18 1 B	8 8	69 14 83 4 0	10 40	61 15 76 3 A	9 27	20 20 1 0	10 10	52 12 64 3 C	7 21	16 16 32 1 C	7 7	20 20 40 1 O	10 10	43 42 85 6 O 1	LO 60	P 24	211 8	486	
(DIPLOM					SEM-I	II: 27 II:370	; /725;	SEM-IV:	28 384/82	; SEM- 5; SEM-	-V: 26 -V:385/	; s 750; s	SEM-VI: SEM-VI:	27 501/850	SEM-VI	II: 25 II:463/	700;	TOTAL:	2589/4500) (57.53%)
3282003 вна																				
64 18 82 4 O 10 40	19 19 1 A	9 9	68 14 82 4 O	10 40	64 16 80 3 O	10 30	20 20 1 0	10 10	60 15 75 3 A	9 27	19 18 37 1 B	8 8	19 20 39 1 A	9 9	43 42 85 6 O 1	LO 60	P 24	233 9	519	
(DIPLOM					SEM-I	II: 26 II:403	; /775;	SEM-IV:	28 481/90	; SEM- 0; SEM-	-V: 26 -V:398/	; s 750; s	SEM-VI: SEM-VI:	27 566/850	SEM-VI	II: 25 II:532/	700;	TOTAL:	2899/4625	5 (62.68%)
- FEMALE, #- R- Reserved, Grade, GP:GGPI:Semester Marks Grade / Gr. P	0.229 RLE- rade P Grade : 8	, @- 0. Reserve oint, @ Perform 0 and A 0 / 1	.5042/ e for C:Cred rmance Above	0.5043, Lower Ex Lits, 腓:S Index = 75-79. A /	*- 0.50 aminat: Sum of 腓 G/ 腓 99 70	045, \$ ion, R Credit , CGPI 0-74.9 B / 8	- Carr PV- Pr t Poin :Cumui	ried For covision ts, 腓 G lative ()-69.99 C / 7	rward G nal, RC :Sum of Grade F 50-5 D	rade, C- 0.50 Produ Perform 9.99 / 6	~- Dyslo 050, ADO ct of C ance In 45-49. E /	exia, C- Adr redit dex 99 4	A/ABS- nission s & Gra 40-44.9 P / 4	Absent Cancel ades 9 Les	F- Fai led Than 4	ils, P-	- Pass	es		

	UNIVERSITI OF MUMBAL				
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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:857:DILKAP			RESULT DATE :- AUGUST 03, 202	1

EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801 . ILO8029	DES,MGMT.& ENVIRONMENT	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC80	02 FLEXIBLE 01 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWE	R SYS.PLANNING FRICAL SYS. DE	& REL. S. LAB	l8. EEL803 PROJECT-II
		ARDAN SUGANDE								
45 17 62 4 C 7 28	18 18 1 B 8 8	63 13 76 4 A 9 36	66 15 81 3 O 10 30	21 21 1 0 10 10	58 14 72 3 B 8 24	17 18 35 1 B 8 8	21 21 42 1 0 10 10	42 41 83 6 O 10 60	P 24 214	490 8.92
EDITS: SEM- MARKS: SEM-	-I: 27 ; S -I:378/750; S	EM-II: 27 EM-II:410/750	; SEM-III: 27; SEM-III: 397	7 ; SEM-IV 7/725; SEM-IV	: 28 ; SEM :459/825; SEM	-V: 26 ; SI -V:458/750; SI	EM-VI: 27 EM-VI:493/850	: SEM-VII:475/	700; TOTA	PI: 6.48 AL: 3560/6000 (59.33
		NDEEP PALLAVI								
66 17 83 4 O 10 40	18 18 1 B 8 8	70 15 85 4 O 10 40	62 14 76 3 A 9 27	20 20 1 0 10 10	57 12 69 3 C 7 21	17 16 33 1 C 7 7	20 20 40 1 0 10 10	42 43 85 6 O 10 60	P 24 223	509 9.29
		CREDITS MARKS	: SEM-III: 20 : SEM-III:410	6 ; SEM-IV 0/775; SEM-IV	: 28 ; SEM :491/900; SEM	-V: 26 ; SI -V:370/750; SI	EM-VI: 27 EM-VI:488/850	SEM-VII: 25 SEM-VII:510/	700; TOTA	PI: 6.67 @0.08 AL: 2778/4625 (60.06
		SHAL HANUMANT								
55 17 72 4 B 8 32	18 18 1 B 8 8	66 13 79 4 A 9 36	54 15 69 3 C 7 21	21 21 1 0 10 10	53 13 66 3 C 7 21	17 16 33 1 C 7 7	21 21 42 1 0 10 10	40 38 78 6 A 9 54	P 24 199	478 8.29
·	·	CREDITS MARKS	: SEM-III: 2' : SEM-III:413	7 ; SEM-IV 3/725; SEM-IV	: 28 ; SEM :428/825; SEM	-V: 26 ; SI -V:400/725; SI	EM-VI: 28 EM-VI:483/825	SEM-VII:497/	700; TOTA	PI: 6.61 AL: 2699/4450 (60.659
- FEMALE, #- R- Reserved, ::Grade, GP:G GPI:Semester Marks :rade / Gr. F	- 0.229, @- 0 RLE- Reserv Grade Point, Grade Perfo : 80 and	.5042/0.5043, e for Lower E C:Credits, # rmance Index Above 75-79	*- 0.5045, samination, I sum of Credi = #g/#, CGP .99 70-74.9	\$- Carried Fo. RPV- Provision t Points, li I:Cumulative 99 60-69.99 8 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Admi act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	F Fails, P-led Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		857:DILKAP			RESU	JLT DATE :- AUGUST	03, 2021
EAT_NO NAME < Cours Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	<pre>< Course-III> Th(80/32) Tw(25/10) In(20/08) Total Total C G GP C*G C G GP C*G</pre>	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) RES Total C G GP C*G 腓	ULT REMARK OUT OF 650 腓G SGPI
	ENVIRONMENTA	L MANAGEMENT		TION LAB-IV	17. EE	L802 ELECT	RICAL SYS. DES. I	EL. AB 18. EEL803 PROJECT-II
		H RAJESH SHAS						
62 16 78 4 A 9 36	17 17 1 C 7 7	68 16 84 4 O 10 40	62 20 16 78 20 3 A 9 27 1 0 10 10	63 16 79 3 A 9 27	20 21 41 1 0 10 10	20 20 40 1 0 10 10	44 43 F 87 6 O 10 60 24	524 227 9.46
DITS: SEM-	I: 27 ; SE I:444/750; SE	M-II: 27 ; M-II:457/750;		V: 28 ; SEM- V:635/900; SEM-	-V: 26 ; SE -V:497/750; SE	M-VI: 27 ; M-VI:611/850;	SEM-VII: 25 SEM-VII:513/700;	CGPI: 7.54 TOTAL: 4204/6125 (68.64%
			58 20	60	1 9	19	4.3	
16 81 0 10 40	17	83			38	39	85	512
(DIPLOMA		MARKS:	SEM-III: 5.31 ; SEM-I SEM-III: 26 ; SEM-I SEM-III: 411/775; SEM-I	V:560/900; SEM-	-V:429/750; SE	M-VI:518/850;	SEM-VII:515/700;	TOTAL: 2945/4625 (63.68%
82009 CHI		RAJESH PALLAV						
54	12	88	57 18 15 72 18 3 B 8 24 1 B 8 8	72	36	36	87	475 201 8.38
·	A STUDENT)	CREDITS: MARKS:		V: 28 ; SEM- V:390/825; SEM-	-V: 26 ; SE -V:315/750; SE	M-VI: 28 ; M-VI:359/825;	SEM-VII: 25 SEM-VII: 477/700;	CGPI: 5.61 TOTAL: 2365/4475 (52.85%
- FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester Marks cade / Gr. Pt	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: 0 / 1	5042/0.5043, for Lower Ex :Credits, #: mance Index = bove 75-79. 0 A /	*- 0.5045, \$- Carried F tamination, RPV- Provisi Sum of Credit Points, B = B f (B f COPI: Cumulative 99 70-74.99 60-69.9 9 B / 8 C / 7	orward Grade, ~ onal, RCC- 0.50 G:Sum of Produc Grade Performa 9 50-59.99 D / 6	Dyslexia, A D50, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, .ssion Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- Pas ed Than 40 F / 0	ses

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:857:DILKAP		RESULT DATE :- AUGUST 03, 2021

C G GP C*G	Tw(25	5/10) L GP C*G	Th(8 In(2 Tota C G	30/32) 20/08) al GP C*G	Th(80 In(20 Total C G G	/32) /08) P C*G	Tw(25	5/10) L GP C*G	Th(80 In(20 Total C G G	/32) /08) P C*G	Tw(25) Or(25) Total C G G	/10) /10) ? C*G	Tw(2 Or(2 Tota C G	5/10) 5/10) 1 GP C*G	Tw(50/2 Or(50/2 Total C G GP	20) 20) C*G	RESU 腓	TOTAL MARK: LT REMARK OUT OF 650
1. EEC801	DES, N	MGMT.&	AUD.OE	F ELE.SYS	02. 16	EEC80	2 E	FLEXIBLE	E AC TR	ANS. S	YSTEM	06. E	EEDLO80	44 POWER	R SYS.PLA	ANNING	& RE	
8282010 CHC																		
65 17 82 4 0 10 40	18 18 1 B	8 8	66 15 81 4 0	10 40	60 16 76 3 A	9 27	20 20 1 0	10 10	60 15 75 3 A	9 27	18 18 36 1 B	8 8	20 20 40 1 0	10 10	41 41 82 6 0 10	0 60	P 24	510 230 9.58
				CREDITS: MARKS:	SEM-I SEM-I	II: 26 II:446	; /775;	SEM-IV:	: 28 :578/90	; SEM	-V: 26 -V:398/	; s 750; s	SEM-VI:	27 ; 520/850;	SEM-VII	I: 25 I:509/	700;	CGPI: 7.23 TOTAL: 2961/4625 (64.0
8282011 /DAW																		
60 17 77 4 A 9 36	18 18 1 B	8 8	71 14 85 4 O	10 40	58 15 73 3 B	8 24	18 18 1 B	8 8	57 14 71 3 B	8 24	18 18 36 1 B	8 8	18 18 36 1 B	8 8	43 44 87 6 0 10	0 60	P 24	501
				CREDITS: MARKS:	SEM-I SEM-I	II: 26 II:440	; /775;	SEM-IV:	: 28 :576/90	; SEM- 0; SEM-	-V: 26 -V:460/	; s 750; s	SEM-VI: SEM-VI:	27 ; 583/850;	SEM-VI	I: 25 I:523/	700;	CGPI: 7.47 TOTAL: 3083/4625 (66.6
3282012 DEV																		
78	19		80		71		20		70		33		40		74			485 208 8.67
				CREDITS: MARKS:	SEM-I SEM-I	II: 26 II:387	; /775;	SEM-IV:	: 28 :493/90	; SEM- 0; SEM-	-V: 26 -V:378/	; s 750; s	SEM-VI: SEM-VI:	27 ; 474/850;	SEM-VII	I: 25 I:481/	700;	CGPI: 6.39 TOTAL: 2698/4625 (58.3
- FEMALE, #- R- Reserved, Grade, GP:0 GPI:Semester Marks Grade / Gr. I	- 0.229 , RLE- Grade H r Grade : 8	Reserve Point, Perfo	c.5042/ ce for C:Crec ermance Above 10	/0.5043, Lower Ex dits, 腓 :3 e Index = 75-79. A /	*- 0.5 aminat Sum of 腓 G/ 腓 99 7 9	045, \$ ion, R Credit , CGPI 0-74.9 B / 8	- Carr PV- Pr t Poin :Cumui	ried For covision ts, 腓 G lative ()-69.99 C / 7	rward G nal, RC :Sum of Grade F 50-5 D	rade, C- 0.5 Produ Perform 9.99 / 6	~- Dyslo 050, ADO ct of C ance In 45-49. E /	exia, C- Adm redita dex 99 4	A/ABS- nission s & Gra 10-44.9 P / 4	Absent, Cancell ades 9 Less	F- Failled Than 40 F / 0	ls, P- 0	Pass	es

	ONIVERSITE OF MOMENT			
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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:857:DILKAP			RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C	'w(25/10) 'otal : G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801	DES,MGMT.&	AUD.OF ELE.SY	02. EEC802	FLEXIBL	E AC TRANS. S	YSTEM 06. EE	EDLO8044 POWER	R SYS.PLANNING	& REL.	18. EEL803 PROJECT-II
	UMAL TUSHAR I									
64 16 80 4 O 10 40	17 17 1 C 7 7	72 17 89 4 0 10 40	52 16 68 3 C 7 21 1	20 20 0 10 10	60 14 74 3 B 8 24	18 18 36 1 B 8 8	18 20 38 1 A 9 9	40 39 79 6 A 9 54	P 24 213	501 8.88
		CREDITS MARKS		; SEM-IV 75; SEM-IV	: 28 ; SEM :567/900; SEM	-V: 26 ; SE -V:473/750; SE	EM-VI: 27 EM-VI:565/850	SEM-VII: 25 SEM-VII:544/	700; TOTA	PI: 7.51 AL: 3123/4625 (67.52%
	GADE TUSHAR SU									
64 17 81 4 O 10 40	18 18 1 B 8 8	66 14 80 4 O 10 40	58 16 74 3 B 8 24 1	20 20 . O 10 10	57 12 69 3 C 7 21	16 17 33 1 C 7 7	20 20 40 1 0 10 10	40 39 79 6 A 9 54	P 24 214	494 8.92
		CREDITS MARKS		; SEM-IV 75; SEM-IV	: 28 ; SEM :513/900; SEM	-V: 26 ; SE -V:391/750; SE	EM-VI: 27 EM-VI:526/850;	SEM-VII: 25 SEM-VII:526/	700; TOTA	AL: 2878/4625 (62.23%
	KANE ROHIT RA									
61 18 79 4 A 9 36	19 19 1 A 9 9	67 15 82 4 O 10 40	60 15 75 3 A 9 27 1	19 19 A 9 9	58 15 73 3 B 8 24	18 18 36 1 B 8 8	19 19 38 1 A 9 9	39 40 79 6 A 9 54	P 24 216	
		CREDITS MARKS		; SEM-IV 75; SEM-IV	: 28 ; SEM :576/900; SEM	-V: 26 ; SE -V:416/750; SE	EM-VI: 27 EM-VI:548/850;	SEM-VII: 25 SEM-VII:526/	700; TOTA	PI: 7.38 AL: 3045/4625 (65.84%)
- FEMALE, # R- Reserved, Grade, GP:0 GPI:Semester Marks	- 0.229, @- 0, RLE- Reserve Grade Point, (r Grade Perfor : 80 and P	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index: Above 75-79	*- 0.5045, \$- xamination, RPV Sum of Credit = #g/#, CGPI:(.99 70-74.99 9 B / 8	Carried Fo Carried Fo Points, if Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, F 050, ADC- Admi act of Credits hance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	Passes	

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			Page No.: 345
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:857:DILKAP		RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		.037.DIBRAF				DET DATE :- AUG	
EAT_NO NAME	Ξ							
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) Tw(2 In(20/08) Total Tota C G GP C*G C G	GP C*G C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE AC TRANS. S SIMULATION LAB-IV	SYSTEM 06. EI 17. EI	EDLO8044 POWEF	R SYS.PLANNING	& REL. . LAB 18. EEL803 PROJECT-II
	IKWAD PRATHANA							
61 16 77 4 A 9 36	17 17 1 C 7 7	66 15 81 4 O 10 40	54 18 15 69 18 3 C 7 21 1 B	54 15 69 8 8 3 C 7 21	18 18 36 1 B 8 8	18 18 36 1 B 8 8	43 43 86 6 0 10 60	P 489 24 209 8.71
		MARKS	: SEM-III:420/775;		M-V:438/750; SI	EM-VI:572/850;	SEM-VII:497/7	; CGPI: 7.18
	NAGE AKSHAY S							
86	20	84	74 17	54 15 69 7 7 3 C 7 21	36	34	82	P 502 24 217 9.04
		CREDITS:	: SEM-III: 26 ; : SEM-III: 447/775;		1-V: 26 ; SI 1-V:447/750; SI	EM-VI: 27 ; EM-VI:542/850;	SEM-VII: 25 SEM-VII:528/7	; CGPI: 7.17 00; TOTAL: 2975/4625 (64.32%
	JMARE PRATHAME							
83	19	85	/3 20	54 12 66 10 10 3 C 7 21	33	40	85	
		CREDITS:	: SEM-III: 26 ; : SEM-III: 440/775;		1-V: 26 ; SI 1-V:403/750; SI	EM-VI: 27 ; EM-VI:455/850;	SEM-VII: 25 SEM-VII:523/7	
- FEMALE, #- R- Reserved, ::Grade, GP:G GPI:Semester : Marks ::Grade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$- Car kamination, RPV- P Sum of Credit Poir = 腓G/腓, CGPI:Cumu .99 70-74.99 6 9 B / 8	ried Forward Grade, rovisional, RCC- 0.5 nts, 腓G:Sum of Prodi llative Grade Perfor 0-69.99 50-59.99 C / 7 D / 6	~- Dyslexia, A 5050, ADC- Adm: act of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- ded Than 40 F / 0	Passes

						Ē	age NO.	. 540	
OFFICE REGISTER FOR	THE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION	HELD IN	JUNE 2021	

COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282019 GOUD BHARAT RAVINDRA SHILA 69 64 17 56 17 17 44 14 14 -- 15 18 17 43 83 78 17 71 35 34 87 19 79 4 A 9 36 1 O 10 10 4 O 10 40 3 A 9 27 1 C 7 7 3 B 8 24 1 B 8 8 1 C 7 7 6 O 10 60 24 219 9.13 (DIPLOMA STUDENT) SGPI: SEM-III: 5.96 ; SEM-IV: 6.54 ; SEM-V: 6.46 ; SEM-VI: 7.06 ; SEM-VII: 9.24 ; CGPI: 7.35 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:438/775; SEM-IV:558/900; SEM-V:452/750; SEM-VI:533/850; SEM-VII:542/700; TOTAL: 3027/4625 (65.45%) 62 20 55 19 20 15 -- 15 18 20 77 20 70 37 40 14 500 41 16 80 17 76 83 4 0 10 40 1 C 7 7 4 A 9 36 3 A 9 27 1 0 10 10 3 B 8 24 1 B 8 8 1 0 10 10 6 0 10 60 24 222 9.25 (DIPLOMA STUDENT) SGPI: SEM-III: 6.27 ; SEM-IV: 6.25 ; SEM-V: 6.62 ; SEM-VI: 5.96 ; SEM-VII: 8.60 ; CGPI: 7.10 CREDITS: SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:461/775; SEM-IV:519/900; SEM-V:429/750; SEM-VI:477/850; SEM-VII:513/700; TOTAL: 2899/4625 (62.68%) 8282021 INGLE NILAY JAGDISH SAVITA 18 15 17 -- 13 16 86 81 20 68 33 20 40 35 67 497 --19 83 67 4 0 10 40 1 A 9 9 4 0 10 40 3 0 10 30 1 0 10 10 3 C 7 21 1 C 7 7 1 0 10 10 6 C 7 42 24 209 8.71 (DIPLOMA STUDENT) SGPI: SEM-III: 6.19 ; SEM-IV: 5.89 ; SEM-V: 7.04 ; SEM-VI: 7.89 ; SEM-VII: 9.04 ; CGPI: 7.41 CREDITS: SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 28 ; SEM-VII: 25 MARKS: SEM-III:431/725; SEM-IV:451/825; SEM-V:444/725; SEM-VI:572/825; SEM-VII:547/700; TOTAL: 2942/4450 (66.11%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	

COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282022 /JADHAV SNEHAL UTTAM KAMAL
 19
 62
 68
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 - 15
 16
 - 15
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 19
 77
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 73
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 85
 18 73 4 B 8 32 1 A 9 9 4 A 9 36 3 O 10 30 1 O 10 10 3 B 8 24 1 B 8 8 1 O 10 10 6 O 10 60 24 219 9.13 (DIPLOMA STUDENT) SGPI: SEM-III: 5.19 ; SEM-IV: 6.64 ; SEM-V: 6.58 ; SEM-VI: 6.77 ; SEM-VII: 8.12 ; CGPI: 7.03 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:402/775; SEM-IV:541/900; SEM-V:447/750; SEM-VI:502/850; SEM-VII:506/700; TOTAL: 2907/4625 (62.85%) 8282023 JAMBEKAR RUSHIKESH RAJENDRA JAGRUTI 15 18 21 69 36 41 41 16 516 16 16 --21 82 17 81 84 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 0 10 10 3 C 7 21 1 B 8 8 1 0 10 10 6 0 10 60 24 226 9.42 SGPI: SEM-III: 5.62 ; SEM-IV: 6.43 ; SEM-V: 6.38 ; SEM-VI: 7.04 ; SEM-VII: 8.40 ; CGPI: 7.17 (DIPLOMA STUDENT) CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:416/775; SEM-IV:535/900; SEM-V:440/750; SEM-VI:544/850; SEM-VII:504/700; TOTAL: 2955/4625 (63.89%) 8282024 /KADAM MRUNALI ANAND APARNA 19 15 15 -- 17 21 85 85 20 80 42 20 41 84 541 --85 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 7.46 ; SEM-IV: 7.61 ; SEM-V: 7.77 ; SEM-VI: 9.44 ; SEM-VII: 9.04 ; CGPI: 8.53 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:514/775; SEM-IV:639/900; SEM-V:516/750; SEM-VI:692/850; SEM-VII:535/700; TOTAL: 3437/4625 (74.31%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:857:DILKAP		RESULT DATE :- AUGUST 03,

) (CHOICE BASED) E			03, 2021
SEAT_NO NAM < Cou Th(80/32) In(20/08) Total C G GP C*G	E rse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course-II Th(80/32) Tw(In(20/08) Total Tot C G GP C*G C G	I> <course 25/10) Th(80/ In(20/ al Total GP C*G C G GP</course 	-IV> < Course-V > 32) Tw(25/10) 08) Or(25/10) Total	<course-vi> <c Tw(25/10) Or(25/10) Total C G GP C*G</c </course-vi>	Course-VII> Tw(50/20) Or(50/20) RESU Total C G GP C*G 腓	TOTAL MARKS LT REMARK OUT OF 650
01. EEC801 15. ILO8029	DES,MGMT.& . ENVIRONMENT.	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC802 16. EEL801	FLEXIBLE AC TRA	NS. SYSTEM 06. E	EDLO8044 POWER EL802 ELECTE	SYS.PLANNING & RE RICAL SYS. DES. LA	
	DAM RAHUL RAM							
56 16 72 4 B 8 32	17 17 1 C 7 7	68 16 84 4 O 10 40	66 20 15 81 20 3 0 10 30 1 0	57 14 71 10 10 3 B	17 17 34 8 24 1 C 7 7	20 20 40 1 0 10 10	40 39 P 79 6 A 9 54 24	498 214 8.92
		CREDITS MARKS	: SEM-III: 26 : SEM-III:435/775	; SEM-IV: 28 ; SEM-IV:499/900	; SEM-V: 26 ; S ; SEM-V:418/750; S	EM-VI: 27 ; EM-VI:460/850;	SEM-VII: 25 SEM-VII:515/700;	CGPI: 6.73 @0.02 TOTAL: 2825/4625 (61.08%)
	MBALE NIKHIL							
					17 17 34 7 21 1 C 7 7			
		CREDITS MARKS	: SEM-III: 27 : SEM-III:368/725	; SEM-IV: 28 ; SEM-IV:397/825		EM-VI: 27 ; EM-VI:424/850;	SEM-VII: 25 SEM-VII:497/700;	TOTAL: 2520/4500 (56.00%)
	MBLE TUSHAR							
64 17 81 4 O 10 40	18 18 1 B 8 8	70 16 86 4 O 10 40	64 18 15 79 18 3 A 9 27 1 E	55 14 69 8 8 8 3 C	18 17 35 7 21 1 B 8 8	18 18 36 1 B 8 8	43 42 P 85 6 O 10 60 24	507 220 9.17
		CREDITS MARKS	: SEM-III: 26 : SEM-III:403/775	; SEM-IV: 28 ; SEM-IV:547/900		EM-VI: 27 ; EM-VI:454/850;	SEM-VII: 25 SEM-VII:517/700;	CGPI: 6.79 TOTAL: 2818/4625 (60.93%)
/- FEMALE, # RR- Reserved G:Grade, GP: SGPI:Semeste % Marks Grade / Gr.	- 0.229, @- 0 , RLE- Reserve Grade Point, @ r Grade Perfo	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index Above 75-79	*- 0.5045, \$- Ca xamination, RPV- :Sum of Credit Po = 腓G/腓, CGPI:Cur .99 70-74.99 9 B / 8	rried Forward Gr Provisional, RCC ints, 腓G:Sum of nulative Grade Pe 60-69.99 50-59 C / 7 D /	ade, ~- Dyslexia, - 0.5050, ADC- Adm Product of Credits erformance Index .99 45-49.99 4 6 E / 5	A/ABS- Absent, ission Cancelle & & Grades 0-44.99 Less P / 4	F- Fails, P- Passed Than 40	es

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021

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SEAT NO NAM	 E									
Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G S	
1. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S	YSTEM 06. EF 17. EF	EDLO8044 POWER	SYS.PLANNING	& REL. S. LAB 18.	EEL803 PROJECT-II
3282028 LI	HE BHARAT DASH	IARATH MEENA								
60 18 78 4 A 9 36	19 19 1 A 9 9	68 14 82 4 O 10 40	60 15 75 3 A 9 27	20 20 1 0 10 10	58 15 73 3 B 8 24	19 19 38 1 A 9 9	20 20 40 1 0 10 10	44 44 88 6 O 10 60	P 24 225 9	513
	MA STUDENT)	CREDITS:	SEM-III: 26 SEM-III:427	; SEM-IV /775; SEM-IV	: 28 ; SEM :508/900; SEM	-V: 26 ; SI -V:441/750; SI	EM-VI: 27 ; EM-VI:545/850;	SEM-VII: 25 SEM-VII:528/	700; TOTAL:	2962/4625 (64.04%)
	MJE JYOTSNA SE									
78	19 19 1 A 9 9	82	79	20	73	40	40	89		520 3.42
	MA STUDENT)	MARKS	SEM-III:465	/775; SEM-IV	:520/900; SEM	-V:404/750; SI	EM-VI:513/850;	SEM-VII:531/	700; TOTAL:	7.11 2953/4625 (63.85%)
	HAGAONKAR SUYC									
81	20 20 1 0 10 10	82	72	20	67	37	41	82		
,	MA STUDENT)	CREDITS:	SEM-III: 26 SEM-III:478	; SEM-IV /775; SEM-IV	: 28 ; SEM :548/900; SEM	-V: 26 ; SI -V:437/750; SI	EM-VI: 27 ; EM-VI:579/850;	SEM-VII: 25 SEM-VII:522/	700; TOTAL:	7.42 3066/4625 (66.29%)
/- FEMALE, #RR- Reserved G:Grade, GP: GGPI:Semeste Marks Grade / Gr.	- 0.229, @- 0. , RLE- Reserve Grade Point, C r Grade Perfor : 80 and A Pt.: 0 / 1	5042/0.5043, e for Lower E: ::Credits, 排 : mance Index = above 75-79	*- 0.5045, \$ amination, R Sum of Credit = 腓G/腓, CGPI 99 70-74.9 9 B / 8	- Carried Fo PV- Provisio Points, #6 Cumulative 60-69.99	rward Grade, nal, RCC- 0.5 G:Sum of Produ Grade Perforr 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40	Passes	

UNIVERSIII	OF MUMBAI		
		Page No.: 350	
OFFICE REGISTER FOR THE B.E. (ELECTRICAL	ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:857:DILKAR		RESULT DATE :- AUGUST 03, 2021	

								,
EAT_NO NAM								
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP C	Th(80/32) In(20/08) Total G C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	
. EEC801	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC802 FLEX	BLE AC TRANS. SYS	STEM 06. EE	DLO8044 POWER	SYS.PLANNING	REL. . LAB 18. EEL803 PROJECT-II
	HAJAN SHRADHA							
53 17 70 4 B 8 32	18 18 1 B 8 8	64 15 79 4 A 9 36	60 20 15 75 20 3 A 9 27 1 0 10	47 14 61 10 3 C 7 21	19 18 37 1 B 8 8	20 20 40 1 0 10 10	44 45 89 6 O 10 60	P 489 24 212 8.83
		CREDITS MARKS		-IV: 28 ; SEM-\ -IV:519/900; SEM-\	V: 26 ; SEI V:447/750; SEI	M-VI: 27 ; M-VI:534/850;	SEM-VII: 25 SEM-VII:492/7	; CGPI: 6.80
282032 MA	HALE AKSHAY S	SUNIL SANGEE	TA					
73 18 91 4 O 10 40	19 19 1 A 9 9	63 14 77 4 A 9 36	58 17 14 72 17 3 B 8 24 1 C 7	55 15 70 7 3 B 8 24	18 18 36 1 B 8 8	17 17 34 1 C 7 7	40 38 78 6 A 9 54	P 494 24 209 8.71
		CREDITS MARKS		-IV: 28 ; SEM-\ -IV:586/900; SEM-\	V: 26 ; SEI V:408/750; SEI	M-VI: 27 ; M-VI:490/850;	SEM-VII: 25 SEM-VII:516/7	; CGPI: 7.18
	INDKAR VIVEKAN							
57 16 73 4 B 8 32	17 17 1 C 7 7	56 14 70 4 B 8 32	60 20 16 76 20 3 A 9 27 1 0 10	59 15 74 10 3 B 8 24	17 18 35 1 B 8 8	20 20 40 1 0 10 10	40 38 78 6 A 9 54	P 483 24 204 8.50
·	MA STUDENT)	CREDITS MARKS		-IV: 28 ; SEM-V -IV:608/900; SEM-V	V: 26 ; SEI V:449/750; SEI	M-VI: 27 ; M-VI:563/850;	SEM-VII: 25 SEM-VII:506/7	; CGPI: 7.16
- FEMALE, # R- Reserved :Grade, GP: GPI:Semeste Marks rade / Gr.	- 0.229, @- 0. , RLE- Reserve Grade Point, (r Grade Perfor : 80 and P	.5042/0.5043, e for Lower E: C:Credits, 脚: mance Index: Above 75-79	*- 0.5045, \$- Carried xamination, RPV- Provi Sum of Credit Points, = ##G/#, CGPI:Cumulati .99 70-74.99 60-69 9 B / 8 C /	Forward Grade, ~- sional, RCC- 0.505 #G:Sum of Produc' crade Performan 99 50-59.99 4	- Dyslexia, A. 50, ADC- Admi: t of Credits nce Index 45-49.99 40	/ABS- Absent, ssion Cancell & Grades -44.99 Less P / 4	F- Fails, P- 1 ed Than 40 F / 0	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C* 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282034 MALEKAR PRASHIK RAMESH PRATIBHA
 19
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 64
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 40
 80
 18 40 4 O 10 40 1 A 9 9 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 B 8 8 1 O 10 10 6 O 10 60 24 234 9.75 (DIPLOMA STUDENT) SGPI: SEM-III: 6.15 ; SEM-IV: 7.32 ; SEM-V: 6.88 ; SEM-VI: 7.30 ; SEM-VII: 7.96 ; CGPI: 7.52 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:449/775; SEM-IV:589/900; SEM-V:472/750; SEM-VI:569/850; SEM-VII:499/700; TOTAL: 3100/4625 (67.03%) 15 -- 12 18 19 38 74 19 67 35 38 77 14 1.8 79 19 4 A 9 36 1 A 9 9 4 0 10 40 3 B 8 24 1 A 9 9 3 C 7 21 1 B 8 8 1 A 9 9 6 A 9 54 24 210 8.75 SGPI: SEM-I: 5.04 ; SEM-II: 5.07 ; SEM-III: 5.59 ; SEM-IV: 4.89 ; SEM-V: 5.96 ; SEM-VI: 6.81 ; SEM-VII: 7.96 ; CGPI: 6.20 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:372/750; SEM-II:396/750; SEM-II:384/725; SEM-IV:405/825; SEM-V:414/750; SEM-VI:517/850; SEM-VII:508/700; TOTAL: 3484/6000 (58.07%) ______ 8282036 /MANJARE MAITHILI MURALIDHAR MINAL 18 15 14 -- 17 21 18 77 42 21 18 41 84 514 --19 72 84 82 36 4 O 10 40 1 A 9 9 4 O 10 40 3 B 8 24 1 B 8 8 3 A 9 27 1 O 10 10 1 B 8 8 6 O 10 60 24 226 9.42 (DIPLOMA STUDENT) SGPI: SEM-III: 7.85 ; SEM-IV: 8.36 ; SEM-V: 8.62 ; SEM-VI: 8.96 ; SEM-VII: 9.04 ; CGPI: 8.69 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:542/775; SEM-IV:679/900; SEM-V:571/750; SEM-VI:675/850; SEM-VII:533/700; TOTAL: 3514/4625 (75.98%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021

EAT NO NAME	2									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C	w(25/10) otal G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE SIMULAT	E AC TRANS. SY	YSTEM 06. EF 17. EF	EDLO8044 POWER	R SYS.PLANNING TRICAL SYS. DE	& REL. S. LAB 18	3. EEL803 PROJECT-II
	JRYA ASHISH RA									
68 17 85 4 O 10 40	18 18 1 B 8 8	66 13 79 4 A 9 36	57 15 72 3 B 8 24 1	20 20 0 10 10	58 14 72 3 B 8 24	19 19 38 1 A 9 9	19 20 39 1 A 9 9	42 42 84 6 O 10 60		
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:403/750; SE	EM-II: 27 ; EM-II:420/750;		; SEM-IV 75; SEM-IV	: 28 ; SEM- :608/900; SEM-	-V: 26 ; SI -V:444/750; SI	EM-VI: 27 ; EM-VI:554/850;	SEM-VII: 25 SEM-VII:502/	700; TOTAI	I: 7.18 L: 3962/6125 (64.69%
	OAK OMKAR PRAS									
85	20	84	58 17 75 3 A 9 27 1	19	73	38	37	82		513
		MARKS:		75; SEM-IV	:494/900; SEM-	-V:390/750; SI	EM-VI:431/850;	SEM-VII:554/	700; TOTAL	:: 6.77 :: 2823/4625 (61.04%
	DAK SHREYASH F									
87	19	86	61 17 78 3 A 9 27 1	20	75	42	40	88	P 24 233	
	4A STUDENT)	CREDITS: MARKS:		; SEM-IV 75; SEM-IV	: 28 ; SEM- :506/900; SEM-	-V: 26 ; SI -V:417/750; SI	EM-VI: 27 ; EM-VI:490/850;	SEM-VII: 25 SEM-VII:570/	700; TOTAI	1: 7.10 4: 2934/4625 (63.44%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	- 0.229, @- 0. RLE- Reserve Grade Point, @ Grade Perfor : 80 and P	source for Lower Exercises. It is a for Lower Exercises. It is a formance Index = Above 75-79.	*- 0.5045, \$- tamination, RPV Sum of Credit = 腓(/腓, CGPI:(99 70-74.99 9 B / 8	Carried Fo: '- Provision Points, 腓G Cumulative 60-69.99 C / 7	rward Grade, anal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	Passes	

	INTARVATIL OL MOMDAT				
				Page No.: 353	
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE 1	NAME:857:DILKAP			RESULT DATE :- AUGUST 03, 2	021

	COLLEGE/CENT	KE NAME:	:857:DILKAP			KES	JLT DATE :- AUGUST	03, 2021
AT_NO NAME								
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total) Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) REST	TOTAL MARKS ULT REMARK OUT OF 650
			C G GP C*G C G GP (腓 G SGPI
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 FLEX 16. EEL801 SIMU	IBLE AC TRANS. S	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING & RITRICAL SYS. DES. L	
		JAYDAS JAYN						
66 18 84 4 O 10 40	19 19 1 A 9 9	71 15 86 4 O 10 40	66 16 14 80 16 3 0 10 30 1 C 7	61 17 78 7 3 A 9 27	20 21 41 1 0 10 10	16 16 32 1 C 7 7	45 42 P 87 6 0 10 60 24	523 230 9.58
		CREDITS: MARKS:		I-IV: 28 ; SEM I-IV:577/900; SEM	-V: 26 ; SI -V:508/750; SI	EM-VI: 27 EM-VI:634/850	SEM-VII: 25 SEM-VII:525/700;	CGPI: 7.91 TOTAL: 3246/4625 (70.18%
		T SUHAS ME						
61 18 79 4 A 9 36	19 19 1 A 9 9	71 15 86 4 O 10 40	56 20 17 73 20 3 B 8 24 1 0 10	56 15 71 10 3 B 8 24	20 19 39 1 A 9 9	20 20 40	39 38 P 77 6 A 9 54 24	504
(DIPLOM	A STUDENT)	SGPI: CREDITS: MARKS:	: SEM-III: 6.65 ; SEM: SEM-III: 26 ; SEM: SEM-III: 464/775; SEM: SEM: SEM-III: 464/775; SEM: SEM: SEM: SEM: SEM: SEM: SEM: SEM:	H-IV: 6.32 ; SEM H-IV: 28 ; SEM H-IV:523/900; SEM	-V: 5.85 ; SI -V: 26 ; SI -V:426/750; SI	EM-VI: 6.26 ; EM-VI: 27 ; EM-VI:505/850;	SEM-VII: 8.28 ; SEM-VII: 25 SEM-VII:514/700;	CGPI: 7.01 TOTAL: 2936/4625 (63.48%
		ASHARATH DARS						
85	18	86		71	33	36	81	502
SGPI: SEM- EDITS: SEM-	I: 5.07 ; SE I: 27 ; SE	M-II: 5.33 ;	3 B 8 24 1 B 8 SEM-III: 6.11 ; SEM SEM-III: 27 ; SEM	I-IV: 4.57 ; SEM I-IV: 28 ; SEM	-V: 6.50 ; SI	EM-VI: 6.18 ;	SEM-VII: 8.88 ;	CGPI: 6.40
- FEMALE, #- R- Reserved, :Grade, GP:G	0.229, @- 0. RLE- Reserve	5042/0.5043, for Lower Ex	*- 0.5045, \$- Carriec kamination, RPV- Provi	Forward Grade, sional, RCC- 0.5	~- Dyslexia, 1 050, ADC- Adm:	A/ABS- Absent,	F- Fails, P- Pas	TOTAL: 3478/5950 (58.45%
Marks rade / Gr. P	: 80 and A	Above 75-79.	= 腓 G/ 腓, CGPI:Cumulat .99 70-74.99 60-69 9 B/8 C/	.99 50-59.99 7 D / 6	45-49.99 40 E / 5	P / 4	F / 0	

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	Page No.: 354
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEE	RING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:857:DILKAP	RESULT DATE :- AUGUST 03, 2021

EAT NO NAME		COLLEGE/ CENI	RE NAME:	:0J/:DILLAP				KES	DLT DATE :- AU	70001 00, 202	- 1
TH(80/32) TH(85/10) TH(80/32) TH(80/	EAT_NO NAME										
BECS01 DES,MGMT.6 AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL.	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESULT REMA	ARK OUT OF 650
DES,MONT, 6 AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING 6 REL. 1108029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II 282043 PATIL ABHIJEET ANANDA MANISHA 67											
67	. EEC801 . ILO8029	DES, MGMT. & A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EE 17. EE	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	& REL. ES. LAB 18	. EEL803 PROJECT-II
Computer Computer	282043 PAT	IL ABHIJEET	ANANDA MANI	ISHA							
(DIPLOMA STUDENT) SGPI: SEM-III: 6.31 ; SEM-IV: 6.43 ; SEM-V: 6.54 ; SEM-VI: 7.19 ; SEM-VII: 8.64 ; CGPI: 7.41 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 482/775; SEM-IV: 546/900; SEM-V: 460/750; SEM-VI: 558/850; SEM-VII: 513/700; TOTAL: 3076/4625 (66.518) 282044 PATIL AKASH DILIP JYOTI 69	67 17 84	18 18	70 13 83	61 15 76	20 20	60 16 76	19 19 38	20 20 40	41 41 82	Р	517
CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 482/775; SEM-IV: 546/900; SEM-V: 460/750; SEM-VII: 558/850; SEM-VII: 513/700; TOTAL: 3076/4625 (66.518) 282044 PATIL AKASH DILIP JYOTI 69 17 68 59 20 60 18 20 40 16 15 15 15 19 20 40 P 511 85 17 83 74 20 75 37 40 80 4 0 10 40 1 C 7 7 4 0 10 40 3 B 8 24 1 0 10 10 3 A 9 27 1 B 8 8 1 0 10 10 10 6 0 10 60 24 226 9.42 (DIPLOMA STUDENT)	4 0 10 40	1 B 8 8	4 0 10 40	3 A 9 27	1 0 10 10	3 A 9 27	1 A 9 9	1 0 10 10	6 0 10 60	24 231	9.63
282044 PATIL AKASH DILIP JYOTI 69			CREDITS: MARKS:	: SEM-III: 26 : SEM-III:482	; SEM-IV 2/775; SEM-IV	: 28 ; SEM: :546/900; SEM:	-V: 26 ; SE -V:460/750; SE	EM-VI: 27 ; EM-VI:558/850;	SEM-VII: 25 SEM-VII:513/	700; TOTAL:	: 3076/4625 (66.51%
4 O 10 40 1 C 7 7 4 O 10 40 3 B 8 24 1 O 10 10 3 A 9 27 1 B 8 8 1 O 10 10 6 O 10 60 24 226 9.42 (DIPLOMA STUDENT) SGPI: SEM-III: 6.08; SEM-IV: 6.61; SEM-V: 6.38; SEM-VI: 7.22; SEM-VII: 8.32; CGPI: 7.30 CREDITS: SEM-III: 26; SEM-IV: 28; SEM-V: 26; SEM-VI: 27; SEM-VII: 25 MARKS: SEM-III: 451/775; SEM-IV:537/900; SEM-V:442/750; SEM-VI:551/850; SEM-VII:518/700; TOTAL: 3010/4625 (65.089) 282045 PATIL CHETAN BINDULAL VANDANA 62 18 72 60 21 58 21 21 45 17 16 16 17 21 21 44 P 530 79 18 88 76 21 75 42 42 89 4 A 9 36 1 B 8 8 4 O 10 40 3 A 9 27 1 O 10 10 3 A 9 27 1 O 10 10 10 10 10 6 O 10 60 24 228 9.50 SGPI: SEM-I: 5.63; SEM-II: 6.22; SEM-III: 7.50; SEM-IV: 7.71; SEM-V: 7.31; SEM-VI: 8.84; SEM-VII: 9.52; CGPI: 7.74 @0.01											
4 O 10 40 1 C 7 7 4 O 10 40 3 B 8 24 1 O 10 10 3 A 9 27 1 B 8 8 1 O 10 10 6 O 10 60 24 226 9.42 (DIPLOMA STUDENT) SGPI: SEM-III: 6.08; SEM-IV: 6.61; SEM-V: 6.38; SEM-VI: 7.22; SEM-VII: 8.32; CGPI: 7.30 CREDITS: SEM-III: 26; SEM-IV: 28; SEM-V: 26; SEM-VI: 27; SEM-VII: 25 MARKS: SEM-III: 451/775; SEM-IV: 537/900; SEM-V: 442/750; SEM-VI: 551/850; SEM-VII: 518/700; TOTAL: 3010/4625 (65.08) 282045 PATIL CHETAN BINDULAL VANDANA 62 18 72 60 21 58 21 21 45 17 16 16 17 21 21 44 P 530 79 18 88 76 21 75 42 42 89 4 A 9 36 1 B 8 8 4 O 10 40 3 A 9 27 1 O 10 10 3 A 9 27 1 O 10 10 10 10 10 10 6 O 10 60 24 228 9.50 SGPI: SEM-I: 5.63; SEM-II: 6.22; SEM-III: 7.50; SEM-IV: 7.71; SEM-V: 7.31; SEM-VI: 8.84; SEM-VII: 9.52; CGPI: 7.74 @0.01	69 16	17 	68 15	59 15	20	60 15	18 19	20	40 40	P	511
MARKS: SEM-III:451/775; SEM-IV:537/900; SEM-V:442/750; SEM-VI:551/850; SEM-VII:518/700; TOTAL: 3010/4625 (65.08% 282045 PATIL CHETAN BINDULAL VANDANA 62 18 72 60 21 58 21 21 45 17 16 16 17 21 21 44 P 530 79 18 88 76 21 75 42 42 89 4 A 9 36 1 B 8 8 4 0 10 40 3 A 9 27 1 0 10 10 3 A 9 27 1 0 10 10 10 10 10 6 0 10 60 24 228 9.50 SGPI: SEM-I: 5.63 ; SEM-II: 6.22 ; SEM-III: 7.50 ; SEM-IV: 7.71 ; SEM-V: 7.31 ; SEM-VI: 8.84 ; SEM-VII: 9.52 ; CGPI: 7.74 @0.01	4 0 10 40	1 C 7 7	4 0 10 40	3 B 8 24	1 0 10 10	3 A 9 27	1 B 8 8	1 0 10 10	6 0 10 60	24 226	9.42
282045 PATIL CHETAN BINDULAL VANDANA 62 18 72 60 21 58 21 21 45 17 16 16 17 21 21 44 P 530 79 18 88 76 21 75 42 42 89 4 A 9 36 1 B 8 8 4 0 10 40 3 A 9 27 1 0 10 10 3 A 9 27 1 0 10 10 10 10 10 6 0 10 60 24 228 9.50 SGPI: SEM-I: 5.63 ; SEM-II: 6.22 ; SEM-III: 7.50 ; SEM-IV: 7.71 ; SEM-V: 7.31 ; SEM-VI: 8.84 ; SEM-VII: 9.52 ; CGPI: 7.74 @0.01			MARKS:	: SEM-III:451	./775; SEM-IV	:537/900; SEM	-V:442/750; SE	EM-VI:551/850;	SEM-VII:518/	700; TOTAL:	: 3010/4625 (65.08%
4 A 9 36 1 B 8 8 4 0 10 40 3 A 9 27 1 0 10 10 3 A 9 27 1 0 10 10 10 10 10 10 10 6 0 10 60 24 228 9.50 SGPI: SEM-I: 5.63 ; SEM-II: 6.22 ; SEM-III: 7.50 ; SEM-IV: 7.71 ; SEM-V: 7.31 ; SEM-VI: 8.84 ; SEM-VII: 9.52 ; CGPI: 7.74 @0.01											
4 A 9 36 1 B 8 8 4 0 10 40 3 A 9 27 1 0 10 10 3 A 9 27 1 0 10 10 10 10 10 10 10 6 0 10 60 24 228 9.50 SGPI: SEM-I: 5.63 ; SEM-II: 6.22 ; SEM-III: 7.50 ; SEM-IV: 7.71 ; SEM-V: 7.31 ; SEM-VI: 8.84 ; SEM-VII: 9.52 ; CGPI: 7.74 @0.01	62 17	18	72 16	60 16	21	58 17	21 21	21 21	45 44	Р	530
	4 A 9 36	1 B 8 8	4 0 10 40	3 A 9 27	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24 228	9.50
										52 ; CGPI:	: 7.74 @0.01
MARKS: SEM-I:421/750; SEM-II:436/750; SEM-II:542/775; SEM-IV:659/900; SEM-V:500/750; SEM-VI:672/850; SEM-VII:569/700; TOTAL: 4329/6125 (70.68%)											

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	Page No.: 355
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:857:DILKAP	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN		.037.DIBKAI				DLT DATE :- AUG	
EAT_NO NAM	Ε							
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SY: AL MANAGEMENT	S 02. EEC802 FLEXIE 16. EEL801 SIMULA	LE AC TRANS. S TION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING	& REL. . LAB 18. EEL803 PROJECT-II
	TIL MONISH KIS							
63 17 80 4 0 10 40	18 18 1 B 8 8	63 17 80 4 O 10 40	59 20 15 74 20 3 B 8 24 1 O 10 10	60 14 74 3 B 8 24	19 19 38 1 A 9 9	20 20 40 1 0 10 10	43 42 85 6 O 10 60	P 509
		MARKS		V:503/900; SEM	-V:370/750; SI	EM-VI:505/850;	SEM-VII:516/7	; CGPI: 6.73 @0.02
	TIL SWAPNIL BE							
78	19	83	58 19 15 73 19 3 B 8 24 1 A 9 9	70	36	38	81	P 497 24 219 9.13
		CREDITS MARKS		V: 28 ; SEM V:545/900; SEM	-V: 26 ; SI -V:499/750; SI	EM-VI: 27 EM-VI:552/850	SEM-VII: 25 SEM-VII:511/7	; CGPI: 7.58
	TIL UMA PRAFUI							
			64 20 15 79 20 3 A 9 27 1 0 10 10					
		CREDITS MARKS		V: 28 ; SEM V:555/900; SEM	-V: 26 ; SI -V:430/750; SI	EM-VI: 27 EM-VI:538/850;	SEM-VII: 25 SEM-VII:542/7	
- FEMALE, #- R- Reserved, Grade, GP:(GPI:Semester Marks Grade / Gr. I	- 0.229, @- 0. , RLE- Reserve Grade Point, @ r Grade Perfor : 80 and P	.5042/0.5043, e for Lower E: C:Credits, # : rmance Index = Above 75-79	*- O.5045, \$- Carried F xamination, RPV- Provision Sum of Credit Points, B = BFG/BF, CGPI:Cumulative, 99 70-74.99 60-69.5 9 B / 8 C / 7	orward Grade, onal, RCC- 0.5 G:Sum of Produ Grade Perform 9 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led S Than 40 F / 0	Passes

				Page No.: 356	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:857:DILKAP			RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT	'RE NAME:	857:DILKAP				RESU	LT DATE :- AUG	GUST 03, 2	021
EAT_NO NAME										
Th(80/32)	Tw(25/10)	Th(80/32)	<pre>< Course-I Th(80/32) Tw In(20/08) Total To</pre>	(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)	RESULT RE	TOTAL MARKS MARK OUT OF 650
			C G GP C*G C							SGPI
. EEC801	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC802 16. EEL801	FLEXIBLE SIMULATIO	AC TRANS. SY ON LAB-IV	STEM 06. EE 17. EE	EDLO8044 POWER	SYS.PLANNING	& REL. S. LAB 1	8. EEL803 PROJECT-II
282049 PAW	AR TEJAS YASH	WANT MEENA								
52 17 69 4 C 7 28	18 18 1 B 8 8	66 15 81 4 O 10 40	60 2 17 - 77 2 3 A 9 27 1	21 21 0 10 10	58 13 71 3 B 8 24	16 17 33 1 C 7 7	21 21 42 1 0 10 10	38 36 74 6 B 8 48	P 24 202	486 8.42
(DIPLOM	A STUDENT)	CREDITS:	SEM-III: 5.26 SEM-III: 27 SEM-III: 370/72	; SEM-IV:	28 ; SEM-	-V: 26 ; SE	EM-VI: 28 ;	SEM-VII: 25		I: 6.61 L: 2689/4450 (60.43%
		RAJIVA VIDYA								
39 15	16 16	63 13 76	54 2 15 -	20	50 12	16 16	20 20 40	38 36	P	443
1 D 6 24	1 C 7 7	4 A 9 36	3 C 7 21 1	0 10 10	3 C 7 21	1 C 7 7	1 0 10 10	6 B 8 48	24 184	7.67
DITS: SEM-	I: 30 ; SE I:413/800; SE	M-II: 28 ; M-II:381/800;		; SEM-IV: 50; SEM-IV:4	28 ; SEM- 105/850; SEM-	-V: 30 ; SE -V:547/850; SE	EM-VI: 30 ; EM-VI:556/850;	SEM-VII: 25 SEM-VII:419/	700; TOTA	I: 6.16 L: 3661/6350 (57.65%
	I AMIT HIRALA									
76	18	81		.8	68	33	36	69		469
	1 B 8 8 A STUDENT)	SGPI: CREDITS:	3 B 8 24 1 SEM-III: 5.38 SEM-III: 26	; SEM-IV: ; SEM-IV:	6.04 ; SEM- 28 ; SEM-	-V: 5.58 ; SE -V: 26 ; SE	EM-VI: 6.07 ;	SEM-VII: 7.68 SEM-VII: 25	3 ; CGP	I: 6.44
										L: 2738/4625 (59.20%
FEMALE, # Reserved, Grade, GP:G PI:Semester	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor	5042/0.5043, for Lower Ex C:Credits, 腓:	*- 0.5045, \$- C *amination, RPV- Sum of Credit P = 腓 G/ 腓 , CGPI:Cu 99 70-74.99	Carried Forw Provisiona oints, 腓 G:Sumulative G	ward Grade, ^al, RCC- 0.50 Sum of Productation	Dyslexia, A 050, ADC- Admi ct of Credits ance Index	A/ABS- Absent, ission Cancell & Grades	F- Fails, P- ed		

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021											
EAT_NO NAME C Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	< Course-III> Th(80/32) Tw(25/10)	<pre><course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv></pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT OF 650 腓 腓G SGPI				
	ENVIRONMENTA	L MANAGEMENT		TION LAB-IV	17. EI	EL802 ELEC	TRICAL SYS. DES	& REL. . LAB 18. EEL803 PROJECT-II				
		SHAILESH BHA										
54 17 71 4 B 8 32	18 18 1 B 8 8	65 15 80 4 O 10 40	62 20 16 78 20 3 A 9 27 1 0 10 10	56 15 71 3 B 8 24	18 19 37 1 B 8 8	20 20 40 1 0 10 10	42 43 85 6 O 10 60	P 500 24 219 9.13				
		MARKS:		V:520/900; SEM	I-V:416/750; SI	EM-VI:565/850;	SEM-VII:518/7	; CGPI: 7.19 00; TOTAL: 2995/4625 (64.76%				
	HWANI PARTH U											
77	16	73	59 20 14 73 20 3 B 8 24 1 0 10 10	74	37	40	83	P 493 24 211 8.79				
		CREDITS: MARKS:		V: 28 ; SEM V:526/900; SEM	I-V: 26 ; SI I-V:469/750; SI	EM-VI: 27 EM-VI:560/850;	SEM-VII: 25 SEM-VII: 494/7	; CGPI: 7.20 00; TOTAL: 2999/4625 (64.84%				
	HOD KUSHANT K											
55 15 70 4 B 8 32	16 16 1 C 7 7	67 16 83 4 O 10 40	60 20 15 75 20 3 A 9 27 1 0 10 10	57 13 70 3 B 8 24	17 17 34 1 C 7 7	20 20 40 1 0 10 10	38 35 73 6 B 8 48	P 481 24 205 8.54				
		CREDITS: MARKS:		V: 28 ; SEM V:484/900; SEM	I-V: 26 ; SI I-V:403/750; SI	EM-VI: 27 EM-VI:487/850	SEM-VII: 25 SEM-VII:512/7	; CGPI: 6.51 00; TOTAL: 2736/4625 (59.16%				
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve rade Point, O Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex C:Credits, #: mmance Index = Above 75-79.	*- O.5045, \$- Carried F tamination, RPV- Provisi Sum of Credit Points, 朋 = 腓 G/ 腓 , CGPI:Cumulative 99 70-74.99 60-69.9 9 B / 8 C / 7	orward Grade, onal, RCC- 0.5 G:Sum of Produ Grade Perform 9 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led S Than 40 F / 0	Passes				

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:857:DILKAP RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	TRE NAME:	857:DILKAP				RES	ULT DATE :- AU	JGUST 03, 2	2021
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC8 16. EEL8	02 FLEXIBLE 01 SIMULAT:	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWE EL802 ELEC		G & REL. ES. LAB	18. EEL803 PROJECT-II
		RAJESH SUNITA								
19 86	20		87	23	77	42	46	44 43 87 6 O 10 60		
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:377/750; SE	EM-II: 27 ; EM-II:435/750;	SEM-III: 2 SEM-III:42	6 ; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM :532/900; SEM	-V: 26 ; S -V:443/750; S	EM-VI: 27 EM-VI:609/850		/700; TOTA	AL: 3943/6125 (64.38%)
3282056 REV	GADE SANKET V	VIJAY SANGITA								
16 63	 17	14 74		 18	12 64	32	18 36	38 36 74 6 B 8 48		454 7.75
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:358/750; SE	EM-II: 27 ; EM-II:371/750;	SEM-III: 2 SEM-III:33	7 ; SEM-IV: 1/725; SEM-IV:	: 28 ; SEM :372/825; SEM	-V: 26 ; S: -V:369/750; S:	EM-VI: 27 EM-VI:515/850		700; TOTA	AL: 3243/6000 (54.05%
3282057 SAI	JUNKE NIKHIL A	ASHOK RAJESHRI								
		52 14 66 4 C 7 28						38 37 75 6 A 9 54	P 24 197	470 8.21
	MA STUDENT)	CREDITS: MARKS:	SEM-III: 2 SEM-III:37	7 ; SEM-IV 3/725; SEM-IV	: 28 ; SEM :394/825; SEM	-V: 26 ; S -V:424/750; S	EM-VI: 27 EM-VI:525/850	; SEM-VII:438/	700; TOT	PI: 6.27 AL: 2624/4500 (58.31%)
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, 腓 : rmance Index = Above 75-79.	*- 0.5045, amination, : Sum of Credi : l j j j j j j j j j j	\$- Carried For RPV- Provision it Points, if I:Cumulative 99 60-69.99 8 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E.	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:857:DILKAP			RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT	KE NAME:	:857:DILKAP		KES	ULT DATE :- AUGUST	03, 2021
AT_NO NAME							
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>< Course-III> Th(80/32) Tw(25/10) In(20/08) Total Total</pre>	Th(80/32) Tw(25/10) In(20/08) Or(25/10) Total Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) RESI Total	
			C G GP C*G C G GP C*G				
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	O2. EEC802 FLEXIBL 16. EEL801 SIMULAT	E AC TRANS. SYSTEM 06. ION LAB-IV 17.	EEDLO8044 POWE EEL802 ELEC	R SYS.PLANNING & RITRICAL SYS. DES. L	
282058 SAL	LVI AKSHAY SAT	ISH RANAJANA					
60 13 73 4 B 8 32	14 14 1 D 6 6	66 13 79 4 A 9 36	59 20 16 75 20 3 A 9 27 1 0 10 10	58 16 13 17 71 33 3 B 8 24 1 C 7	19 19 38 7 1 A 9 9	40 41 P 81 6 0 10 60 24	484 211 8.79
		CREDITS: MARKS:		: 28 ; SEM-V: 26 ; :425/825; SEM-V:442/725;	SEM-VI: 28 SEM-VI:446/825	; SEM-VII: 25 ; SEM-VII: 469/700;	CGPI: 6.66 @0.09 TOTAL: 2684/4450 (60.319
	WARKAR ASHWINI						
77	18	86	57 20 17 74 20 3 B 8 24 1 0 10 10	74 38	40	87	514
(DIPLOM	MA STUDENT)	SGPI: CREDITS: MARKS:	: SEM-III: 5.35 ; SEM-IV : SEM-III: 26 ; SEM-IV : SEM-III:412/775; SEM-IV	: 5.86 ; SEM-V: 6.77 ; : 28 ; SEM-V: 26 ; :502/900; SEM-V:459/750;	SEM-VI: 7.17 SEM-VI: 27 SEM-VI:561/850	; SEM-VII: 9.08 ; ; SEM-VII: 25 ; SEM-VII:535/700;	CGPI: 7.18 TOTAL: 2983/4625 (64.50)
	EJWAL AKSHAY F		KHA				
79	16	84	61 20 16 77 20 3 A 9 27 1 0 10 10	74 38	40	80	508
·	MA STUDENT)	CREDITS: MARKS:		: 28 ; SEM-V: 26 ; :511/900; SEM-V:434/750;	SEM-VI: 27 SEM-VI:554/850	; SEM-VII: 25 ; SEM-VII:531/700;	TOTAL: 3000/4625 (64.869
79 4 A 9 36 (DIPLOM	16 1 C 7 7 MA STUDENT) - 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	84 4 0 10 40 SGPI: CREDITS: MARKS: 5042/0.5043, for Lower Ex: Credits, 腓: mance Index =	77 20 3 A 9 27 1 0 10 10 : SEM-III: 6.58 ; SEM-IV : SEM-III: 26 ; SEM-IV	74 38 3 8 24 1 A 9 : 6.07 ; SEM-V: 6.38 ; : 28 ; SEM-V: 26 ; :511/900; SEM-V:434/750;	40 9 1 0 10 10 SEM-VI: 6.93 SEM-VI: 27 SEM-VI:554/850 	80 6 O 10 60 24 ; SEM-VII: 8.92 ; ; SEM-VII: 25 ; SEM-VII:531/700; 	223 9.29 CGPI: 7.31 TOTAL: 3000/4625 (64.3

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OFFICE REGISTER FOR THE H	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHO	DICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:857:DILKAP		RESULT DATE :- AUGUST 03, 2021

Th (80	/32)	Tw (25	/10)	Th (8	se-II> 0/32) 0/08)	Th(80	(/32)	Tw (25	5/10)	Th(80	/32)	Tw (25/	10)	Tw (2	5/10)	Tw (50	/20)		LT REMAR	TOTAL K OUT OF	
CGG	P C*G	CGG	P C*G	C G	GP C*G	CGG	P C*G	CGC	SP C*G	C G G	P C*G	C G GP	C*G	C G	GP C*G	C G G	P C*G	腓	腓G SC		
L. EEC	801 8029	DES,M ENVIR	GMT.& ONMENT	AUD.OF AL MAN	ELE.SYS	02. 16.	EEC80 EEL80	2 E	LEXIBLE SIMULATI	AC TR	ANS. SY	YSTEM	06. E	EDLO80 EL802	44 POWE ELEC	R SYS.P	LANNING SYS. DI	G & RE ES. LA	L. B 18.	EEL803 PRO	JECT-II
328206	1 SHE	LAR Y	OGENDR	A VII	AS VAIS	HALI															
52 18 70 4 B	8 32	19 19 1 A	9 9	60 15 75 4 A	9 36	59 11 70 3 B	8 24	20 20 1 0	10 10	54 12 66 3 C	7 21	16 16 32 1 C	7 7	20 20 40 1 0	10 10	40 41 81 6 0	10 60	P 24	209 8	473	
(DIPLOM	A STUD	ENT)		SGPI: CREDITS: MARKS:	SEM-I SEM-I SEM-I	II: 6. II: 26	35 ; ; /775;	SEM-IV: SEM-IV: SEM-IV:	7.18 28 573/90	; SEM- ; SEM-); SEM-	-V: 5.81 -V: 26 -V:397/7	; s ; s 50; s	SEM-VI: SEM-VI: SEM-VI:	5.44 27 424/850	; SEM-V ; SEM-V ; SEM-V	II: 7.3 II: 25 II:458,	36 ; /700;	CGPI:		
28206	2 /SHE	TE JAG	RUTI S	UNIL S	ANGITA																
66 18 84	10.40	19 19	0 0	67 17 84	10 40	58 16 74	0 24	20 20	10 10	59 16 75	0 27	19 19 38	0 0	20 20 40	10 10	45 41 86	10.60	P	220 0	520	
(DIPLOM	A STUD	ENT)		SGPI: CREDITS: MARKS:	SEM-I SEM-I SEM-I	II: 5. II: 26	58 ; ; /775;	SEM-IV: SEM-IV: SEM-IV:	5.82 28 491/90	; SEM- ; SEM-); SEM-	-V: 6.88 -V: 26 -V:467/7	; S ; S 50; S	SEM-VI: SEM-VI: SEM-VI:	7.54 27 562/850	; SEM-V ; SEM-V ; SEM-V	II: 8.7 II: 25 II:532,	76 ; /700;	CGPI:	7.30 2995/4625	
					SULBHA																
65 18 83 4 O	10 40	19 19 1 A	9 9	70 14 84 4 0	10 40	57 16 73 3 B	8 24	21 21 1 0	10 10	56 15 71 3 B	8 24	18 18 36 1 B	8 8	21 21 42 1 0	10 10	41 40 81 6 O	10 60	P 24	225 9	510	
						SEM-I SEM-I	II: 26 II:464	; /775;	SEM-IV: SEM-IV:	28 524/90	; SEM- D; SEM-	-V: 26 -V:483/7	; S 50; S	SEM-VI: SEM-VI:	27 529/850	; SEM-V ; SEM-V	II: 25 II:529,	/700;	TOTAL:	7.32	
- FEMA R- Res :Grade GPI:Se Marks	LE, #- erved, , GP:G	0.229 RLE- rade P Grade : 8	, @- O Reserv oint, Perfo O and	.5042/ e for C:Cred rmance Above	0.5043, Lower Ex lits, 腓 : Index = 75-79. A /	*- 0.5 aminat Sum of 腓 G/ 朋 99 7	045, \$ion, R Credit , CGPI 0-74.9	- Cari PV- Pi t Poin ::Cumu 9 60	ried For covision ts, 腓G lative ()-69.99	ward G nal, RC Sum of Grade P 50-5	rade, C- 0.50 Produ erform 9.99	Dysle 050, ADC ct of Cr ance Inc 45-49.9	xia, - Adm redita dex 9 4	A/ABS- nission s & Gra	Absent Cancel ades	, F- Fa led s Than	ils, P				

									Page	No.: 361	=	
OH	FICE REGISTE	R FOR	THE B	3.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021	
	COLLEGE/	CENTRE	2	NAM	E:857:DILKA	P			RESUL	T DATE :	- AUGUST 03,	2021

		. ~		***					
					< Course-V >				MOMAT MADEO
IW (25/10)	Tn (80/32)	Tn(80/32)	TW (25/10)	Tn (80/32)	Tw (25/10)	TW (25/10)	TW (50/20)	DECLIE	TOTAL MARKS
 To+ol	In (20/08)	IN(20/08)	mo+ - 1	In(20/08)	Ur(25/10)	Or(25/10)	Or(50/20)	KESULT	REMARK OUT OF 650
19	67	56	20	58	16	20	40		
	13	16		12	16	20	41	P	493
19	80	72	20	70	32	40	81		
1 A 9 9	4 0 10 40	3 B 8 24	1 0 10 10	3 B 8 24	1 C 7 7	1 0 10 10	6 0 10 60	24 2	20 9.17
STUDENT)	SGPI	: SEM-III: 6.	.00 ; SEM-IV	: 6.86 ; SEM	-V: 5.73 ; SE	M-VI: 6.26 ;	SEM-VII: 8.6	io ;	CGPI: 7.06
	CREDITS	: SEM-III: 20	; SEM-IV	: 28 ; SEM	-V: 26 ; SE	M-VI: 27 ;	SEM-VII: 25		
	MARKS	: SEM-III:439	9/775; SEM-IV	:563/900; SEM	-V:418/750; SE	M-VI:493/850;	SEM-VII:512/		
16	69	60	19	52	18	19	39		
	16	14		15	18	19	36	P	493
16	85	74	19	67	36	38	75	04 0	10 0 02
	4 0 10 40	3 B 8 24	1 A 9 9	3 C / 21	1 B 0 0	1 A 9 9	6 A 9 54	24 2	12 8.83
STUDENT)	SGPI	: SEM-III: 5.	46 ; SEM-IV	: 5.54 ; SEM	-V: 6.12 ; SE	M-VI: 5.89 ;	SEM-VII: 8.5	2 ;	CGPI: 6.67 @0.08
	CREDITS	: SEM-III: 20	; SEM-IV	: 28 ; SEM	-V: 26 ; SE	M-VI: 27 ;	SEM-VII: 25		
20	68	59	20	60	20	20	42		
	14	16		16	20	20	41	P	515
20	82	75	20	76	40	40	83		
	4 0 10 40	3 A 9 27	1 0 10 10	3 A 9 27	1 0 10 10	1 0 10 10	6 0 10 60	24 2	30 9.58
1 0 10 10									
					-V: 6.46 ; SE -V: 26 ; SE				CGPI: 7.73 @0.02
	G GP C*G ES, MGMT. & A NVIRONMENTA AHMAD SAE 19 19 A 9 9 STUDENT) PREETAM MA: 16 16 C 7 7 STUDENT) VANSHI SACH	G GP C*G	G GP C*G	G GP C*G	G GP C*G	G GP C*G	G GP C*G	G GP C*G C GP C*G C GP C*G C*G C*G C*G C*G C*G C*G C*G C*G C*G	19 67 56 20 58 16 20 40 13 16 12 16 20 41 P 19 80 72 20 70 32 40 81 A 9 9 4 0 10 40 3 B 8 24 1 0 10 10 3 B 8 24 1 C 7 7 1 0 10 10 6 0 10 60 24 2 STUDENT)

	UNIVERSIII OF MUMBAI		
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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:857:DILKAP	RESULT DATE :- AUGUST 03, 2021	

EAT_NO NAM							
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP C*	Th(80/32) Tw(2 In(20/08) Or(2 Total Tota G C G GP C*G C G	5/10) Tw(25/10) 5/10) Or(25/10) 1 Total GP C*G C G GP C*G	Tw(50/20) Or(50/20) RES Total C G GP C*G 腓	
. EEC801	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC802 FLEXI	BLE AC TRANS. SYSTEM	06. EEDLO8044 POWE	R SYS.PLANNING & R	EL. AB 18. EEL803 PROJECT-II
	MBHE CHETANA V						
56 17 73 4 B 8 32	18 18 1 B 8 8	69 16 85 4 O 10 40	55 21 17 72 21 3 B 8 24 1 0 10 1	58 17 13 18 71 35 0 3 B 8 24 1 B	21 21 42 8 8 1 0 10 10	32 36 P 68 6 C 7 42 24	485 198 8.25
		CREDITS MARKS		IV: 28 ; SEM-V: 26 IV:466/825; SEM-V:448	; SEM-VI: 28 /725; SEM-VI:495/825	; SEM-VII: 25 5; SEM-VII:524/700;	CGPI: 7.09 TOTAL: 2829/4450 (63.57%
	TAME VAIBHAV A						
65 18 83 4 O 10 40	19 19 1 A 9 9	67 15 82 4 O 10 40	56 20 15 71 20 3 B 8 24 1 0 10 1	52 18 14 18 66 36 0 3 C 7 21 1 B	20 20 40 8 8 1 0 10 10	40 40 P 80 6 O 10 60 24	497 222 9.25
		CREDITS MARKS		IV: 28 ; SEM-V: 26 IV:529/900; SEM-V:419	; SEM-VI: 27 /750; SEM-VI:494/850	; SEM-VII: 25); SEM-VII:536/700;	CGPI: 7.08 TOTAL: 2925/4625 (63.24%
	TTE SIDDESH S						
70 17 87 4 O 10 40	18 18 1 B 8 8	69 13 82 4 O 10 40	56 21 16 72 21 3 B 8 24 1 0 10 1	60 18 15 18 75 36 0 3 A 9 27 1 B	21 21 42 8 8 1 0 10 10	40 38 P 78 6 A 9 54 24	511 221 9.21
		CREDITS MARKS		IV: 28 ; SEM-V: 26 IV:545/900; SEM-V:391	; SEM-VI: 27 /750; SEM-VI:517/850	; SEM-VII: 25); SEM-VII:506/700;	CGPI: 7.06 TOTAL: 2902/4625 (62.75%
- FEMALE, # R- Reserved :Grade, GP:(GPI:Semeste Marks rade / Gr.	- 0.229, @- 0. , RLE- Reserve Grade Point, (r Grade Perform : 80 and P	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index: Above 75-79	*- 0.5045, \$- Carried xamination, RPV- Provis Sum of Credit Points, = #g/#, CGPI:Cumulativ. 99 70-74.99 60-69.	Forward Grade, ~- Dys ional, RCC- 0.5050, A #G:Sum of Product of re Grade Performance I 99 50-59.99 45-49 7 D / 6 E /	lexia, A/ABS- Absent DC- Admission Cancel Credits & Grades Index .99 40-44.99 Les	r, F- Fails, P- Pas led ss Than 40 F / 0	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:857:DILKAP			RESULT DATE :- AUGUST 03,	2021

EAT_NO NAME																				
Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total	Th(80/ In(20/ Total	/32) /08)	Th(80/ In(20/ Total	32) 08)	Tw(25	5/10)	Th(80 In(20 Total	/32) /08)	Tw(2 Or(2 Tota	5/10) 5/10) 1	Tw or or or or or or or or or or or or or	(25/10) (25/10) cal	(w(50, r(50, otal	/20) /20)	RESU	JLT REMA	ARK OUT OF 6	ARKS 550
																			5GP1 	
. EEC801																			EEL803 PROJE	ECT-II
282070 UMAI	LE DEVASHIS	H MADHUKA	AR SUNIT	ΓA																
72 18 90 4 O 10 40	19 19	70 17 87	10.40	57 16 73	0.24	20 20	10 10	61 17 78	0 27	21 21 42	10 10	20 20 40)))	0 /	44 43 87	10.60	P	220	536	
4 0 10 40	1 A 9 9	4 0 1	10 40	3 B	8 24	1 0	10 10	3 A	9 21	1 0	10 10) 1 () 10 1	.0 6	. 0	10 60	24	230	9.58	
		CF	REDITS: MARKS:	SEM-II SEM-II	I: 26 I:476	; /775;	SEM-IV:	28 569/90	; SEM 0; SEM	-V: 26 -V:439	; /750;	SEM-VI	: 27 ::591/8	; s 350; s	SEM-V	II: 25 II:558,	/700;	TOTAL:	3169/4625 (6	
282071 WAGH																				
55 17 72	18 18	67 13 80		59 17 76		20 20		56 13		17 17 34		20 20 40))		38 35 73		P		482	
4 B 8 32	1 B 8 8	4 0 1	10 40	3 A	9 27	1 0	10 10	3 C	7 21	1 C	7	1 1 0	10 1	10	5 B	8 48	24	203	8.46	
		CF	REDITS: MARKS:	SEM-II SEM-II	I: 27 I:398	; /725;	SEM-IV:	: 28 :419/90	; SEM 0; SEM	-V: 26 -V:435	; /725;	SEM-VI	: 28 ::501/8	; s 325; s	SEM-V SEM-V	II: 25 II:484,	/700;	TOTAL:	6.74 @0.01	
282072 WANF																				
44 16 60	17 	59 14		54 15		19		52 13		16 17		19 19)		39 37		P		450	
60 4 C 7 28	17 1 C 7 7	73 4 B	8 32	69 3 C	7 21	19 1 A	9 9	65 3 C	7 21	33 1 C	7 -	38 1 <i>1</i>	3 A 9	9 6	76 5 A	9 54	24	188	7.83	
(DIPLOM#	A STUDENT)		SGPI: REDITS:															CGPI:	6.56	
			MARKS:						5; SEM					325; \$		II:468,	/700;	TOTAL:	2643/4450 (5	59.39%

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OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:857:DILKAP		RESULT DATE :- AUGUST 03, 2021

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓 腓g SGP1	
01. EEC801 15. ILO8029	DES, MGMT.&	AUD.OF ELE.SYS	02. EEC8	02 FLEXIBL	E AC TRANS. S	SYSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING		L803 PROJECT-II
8282073 WAR	RANG SURAJ CI	HANDRAKANT SWA	ATI							
73 15	16 	71 14	54 16	20	56 14	18 18	20 20	4 0 4 0	P	505
						36 1 B 8 8		80 6 0 10 60	24 223 9.2	9
CREDITS: SEM-	·I: 27 ; SI	EM-II: 27 ;	SEM-III: 2	6 ; SEM-IV	: 28 ; SEM	1-V: 26 ; S	EM-VI: 27	; SEM-VII: 25	56 ; CGPI: 7 /700; TOTAL: 41	.55 57/6125 (67.87%)
RR- Reserved, G:Grade, GP:G SGPI:Semester	RLE- Reserve Grade Point, Grade Performs: 80 and 2	e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	kamination, Sum of Cred: 腓 G/ 腓 , CGF .99 70-74.	RPV- Provisio it Points, 腓@ PI:Cumulative 99 60-69.99	nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99	uct of Credits mance Index 45-49.99 4	ission Cancel & & Grades 0-44.99 Les	led s Than 40	- Passes	

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:944:AIISET	RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT		944:AIISET						JGUST 03, 2021	
EAT_NO NAME < Cour Th(80/32) In(20/08) Total	se-I> Tw(25/10) Total	<course-ii> Th (80/32) In (20/08) Total</course-ii>	< Course Th(80/32) In(20/08) Total	e-III> Tw(25/10) Total	<course-iv> Th(80/32) In(20/08) Total</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total	<course-vi> Tw(25/10) Or(25/10) Total</course-vi>	<pre><course-vii> Tw(50/20) Or(50/20) Total</course-vii></pre>	RESULT REMARK	TOTAL MARKS
									腓 腓G SG	PI
1. EEC801 7. ILO8021	DES, MGMT. & A	AUD.OF ELE.SYS AGEMENT	02. EEC802 16. EEL802	2 FLEXIBLE 1 SIMULATI	AC TRANS. S	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	G & REL. ES. LAB 18. E	EEL803 PROJECT-II
		USAMA MOHAMMA								
74 16 90 4 0 10 40	20 20 1 0 10 10	68 18 86 4 O 10 40	69 19 88 3 O 10 30	19 19 1 A 9 9	73 17 90 3 O 10 30	20 21 41 1 0 10 10	15 19 34 1 C 7 7	40 40 80 6 O 10 60	P 24 236 9.	548
		MARKS:	SEM-III:426	/775; SEM-IV:	468/900; SEM	-V:388/750; SI	EM-VI:476/850	; SEM-VII:549/		6.77 2855/4625 (61.73%)
		KULLAH SAKARUN								
66 16 82 4 O 10 40	22 22 1 0 10 10	65 17 82 4 O 10 40	73 19 92 3 O 10 30	22 22 1 0 10 10	68 17 85 3 O 10 30	19 18 37 1 B 8 8	23 21 44 1 0 10 10	40 44 84 6 O 10 60	P 24 238 9.	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:413/750; SE	EM-II: 27 ; EM-II:392/750;	SEM-III: 26 SEM-III: 453,	; SEM-IV: /775; SEM-IV:	28 ; SEM 539/900; SEM	-V: 25 ; SI -V:442/750; SI	EM-VI: 27 EM-VI:602/850	; SEM-VII: 25 ; SEM-VII:532/	76 ; CGPI:	3923/6125 (64.05%
282076 GHA	NEKAR SHUBHAN	NKAR GIRISH PC	OJA							
17 77	20	61 19 80 4 O 10 40	18 92	 19	16 87	22 41	22 43	40 82	P 24 235 9.	541
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:416/750; SE	EM-II: 27 ; EM-II:439/750;	SEM-III: 26 SEM-III:531,	; SEM-IV: /775; SEM-IV:	28 ; SEM 540/900; SEM	-V: 25 ; SI -V:456/750; SI	EM-VI: 27 EM-VI:619/850	; SEM-VII: 25 ; SEM-VII:564/		7.42 1106/6125 (67.04%
- FEMALE, #- RR- Reserved, GGrade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and F t.: O / 1	5042/0.5043, e for Lower Ex C:Credits, # : rmance Index = Above 75-79.	*- 0.5045, \$- amination, RI Sum of Credit ##G/##, CGPI 99 70-74.99	- Carried For PV- Provision Points, #G:Cumulative 9 60-69.99	cward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2050, ADC- Adm. ct of Credits lance Index 45-49.99 41	A/ABS- Absent ission Cancel & Grades 0-44.99 Less P / 4	, F- Fails, P-led s Than 40 F / 0	- Passes	

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		Page No.: 366
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:944:AIISET	RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME	1									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
. EEC801	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC8	02 FLEXIBLE 01 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE	& REL.	18. EEL803 PROJECT-II
		ANIF PARVEEN								
66 17 83 4 O 10 40	23 23 1 0 10 10	71 18 89 4 O 10 40	72 18 90 3 O 10 30	22 22 1 0 10 10	68 18 86 3 O 10 30	21 21 42 1 0 10 10	22 19 41 1 0 10 10	40 44 84 6 O 10 60	P 24 240	560
EDITS: SEM- MARKS: SEM-	: 27 ; SE :I:429/750; SE	EM-II: 27 EM-II:413/750	; SEM-III: 2; SEM-III: 41	6 ; SEM-IV 6/775; SEM-IV	: 28 ; SEM :530/900; SEM	-V: 25 ; S: -V:511/750; S:	EM-VI: 27 EM-VI:639/850		700; TO	GPI: 7.24 PAL: 4044/6125 (66.02%
		SH SURESH SAN								
66 16 82	20 20	67 18 85	70 18 88	19 19	69 19 88	19 21 40	21 20 41	46 46 92 6 O 10 60	P	555
SGPI: SEM- REDITS: SEM- MARKS: SEM-	:I: 5.52 ; SE :I: 27 ; SE :I:402/750; SE	EM-II: 5.94 EM-II: 27 EM-II:425/750	; SEM-III: 5 ; SEM-III: 20 ; SEM-III: 40	.81 ; SEM-IV 8 ; SEM-IV 6/725; SEM-IV	: 5.71 ; SEM : 27 ; SEM :469/825; SEM	-V: 6.60 ; S: -V: 25 ; S: -V:459/750; S:	EM-VI: 7.96 EM-VI: 27 EM-VI:595/850	; SEM-VII: 9.0 ; SEM-VII: 25 ; SEM-VII:544/	8 ; CC	
		N SHABBIR KHA								
78 18 96 4 O 10 40	21 21 1 O 10 10	70 16 86 4 O 10 40	76 19 95 3 O 10 30	23 23 1 0 10 10	69 18 87 3 O 10 30	22 19 41 1 0 10 10	19 20 39 1 A 9 9	40 40 80 6 O 10 60	P 24 239	
·	IA STUDENT)	CREDITS MARKS	: SEM-III: 2 : SEM-III: 42	6 ; SEM-IV 3/775; SEM-IV	: 28 ; SEM :479/900; SEM	-V: 25 ; S: -V:417/750; S:	EM-VI: 27 EM-VI:518/850		700; TO	SPI: 6.86 PAL: 2918/4625 (63.09%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	CO.229, @- O. RLE- Reserve Frade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index : Above 75-79	*- 0.5045, : xamination, l :Sum of Credi = 腓 G/ 腓 , CGP .99 70-74.	\$- Carried Fo RPV- Provisio t Points, # G I:Cumulative 99 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRIC	AL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME: 944: AII	SET	RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT	'RE NAME:	944:AIISET				RESI	JLT DATE :- AU	GUST 03	, 2021
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Or(25/10) Total	Tw(50/20) Or(50/20)	RESULT	REMARK OUT OF 650
1. EEC801 7. ILO8021	DES,MGMT.& A	UD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S'	YSTEM 06. E1	EDLO8044 POWEI		& REL.	
8282080 KHA	AN MD AKIL MD	WAKIL BIBI SA	BILA KHATUN							
92	21	89	94	23	94	42	44	47 46 93 6 O 10 60		
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:405/750; SE	M-II: 27 ; M-II:399/750;	SEM-III: 26 SEM-III:457	; SEM-IV //775; SEM-IV	: 28 ; SEM: :583/900; SEM:	-V: 25 ; SI -V:500/750; SI	EM-VI: 27 EM-VI:689/850	SEM-VII:570/	700; T	CGPI: 7.52 DTAL: 4195/6125 (68.49%)
3282081 KHA	AN MOHD FAIJAN	SAMSOOL HASA	N HAYATUNNSI	HA						
17 91	23	17 89	20 92	22	16 86	43	20 42			571
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:451/750; SE	M-II: 27 ; M-II:446/750;	SEM-III: 26 SEM-III:586	; SEM-IV 5/775; SEM-IV	: 28 ; SEM: :653/900; SEM:	-V: 25 ; SI -V:561/750; SI	EM-VI: 27 EM-VI:714/850	: SEM-VII:552/	700; T	CGPI: 8.40 DTAL: 4534/6125 (74.02%)
	PARI ZAID FARI									
68 18 86 4 O 10 40	20 20 1 O 10 10	75 18 93 4 O 10 40	76 19 95 3 O 10 30	19 19 1 A 9 9	73 17 90 3 O 10 30	18 21 39 1 A 9 9	21 24 45 1 0 10 10	46 45 91 6 O 10 60	P 24 2	
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:488/750; SE	M-II: 27 ; M-II:469/750;	SEM-III: 26 SEM-III:542	; SEM-IV /775; SEM-IV	: 28 ; SEM :543/900; SEM	-V: 25 ; SI -V:471/750; SI	EM-VI: 27 EM-VI:607/850	: SEM-VII: 25 : SEM-VII:555/	700; T	CGPI: 7.72 @0.03 DTAL: 4253/6125 (69.44%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex: Credits, #: mance Index =	*- 0.5045, \$ ramination, F Sum of Credi = 腓G/腓, CGP: 99 70-74.9	- Carried Fo: RPV- Provision t Points, 腓G I:Cumulative 19 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent	F- Fails, P-led Than 40 F / 0		

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OFFICE REGISTER FOR THE B.E.	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME · 944 · ATTSET			RESULT DATE :- AUGUST 03, 2021	

		'RE NAME:					RESU	JLT DATE :- AU	GUST 03	, 2021
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	< Course Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<pre><course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv></pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20)	RESULT 腓 腓	REMARK OUT OF 650
	PROJECT MANA	GEMENT	16. EEL80	1 SIMULATI	ON LAB-IV	17. E	EL802 ELEC		S. LAB	18. EEL803 PROJECT-II
		KIR SULTAN SH								
72 18 90 4 O 10 40	22 22 1 0 10 10	73 17 90 4 0 10 40	74 18 92 3 O 10 30	23 23 1 0 10 10	60 17 77 3 A 9 27	22 21 43 1 0 10 10	20 23 43 1 0 10 10	44 42 86 6 O 10 60	P 24 2	566 37 9.88
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:435/750; SE	M-II: 27 ; M-II:441/750;	SEM-III: 26 SEM-III:441,	; SEM-IV: /775; SEM-IV:	28 ; SEM- 443/900; SEM-	-V: 25 ; S: -V:449/750; S:	EM-VI: 27 EM-VI:611/850	: SEM-VII:551/	700; T	CGPI: 7.25 COTAL: 3937/6125 (64.28%
		RIYAZ AHMED SH								
93	 23	18 94	20 97	 22	93	22 44	24 47			601
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:493/750; SE	M-II: 27 ; M-II:482/750;	SEM-III: 26 SEM-III:595	; SEM-IV: /775; SEM-IV:	28 ; SEM- 727/900; SEM-	-V: 25 ; S -V:618/750; S	EM-VI: 27 EM-VI:773/850	: SEM-VII:602/	700; T	CGPI: 8.88 OTAL: 4891/6125 (79.85%
	~	E MOHD RAFIÇ								
71 16 87 4 O 10 40	22 22 1 0 10 10	68 18 86 4 O 10 40	73 19 92 3 O 10 30	21 21 1 0 10 10	66 18 84 3 O 10 30	22 21 43 1 0 10 10	22 21 43 1 0 10 10	46 42 88 6 O 10 60		566 40 10.00
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:412/750; SE	M-II: 27 ; M-II:388/750;	SEM-III: 26 SEM-III:507,	; SEM-IV: /775; SEM-IV:	28 ; SEM- 561/900; SEM-	-V: 25 ; S -V:441/750; S	EM-VI: 27 EM-VI:604/850	: SEM-VII:582/	700; T	CGPI: 7.38
R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	RLE- Reserver rade Point, Consider Performance Reserver 1 80 and And Inc. 1 0 / 1	e for Lower Exercises, #: Credits, #: Smance Index = Above 75-79.	amination, RI Sum of Credit 腓G/腓, CGPI 99 70-74.99 9 B/8	PV- Provision Points, 腓G :Cumulative (9 60-69.99 C / 7	mal, RCC- 0.50 :Sum of Produc Grade Perform 50-59.99 D / 6	D50, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	ission Canceli	s Than 40 F / 0	Passes	

Page No.: 369 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:944:AIISET RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-IV> < Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282086 MOHD SADIOUE MOHD SALEEM ZAKRUNNISA 23 74 76 22 76 22 21 47 -- 18 20 -- 17 21 23 46 23 92 96 22 93 43 44 93 17 94 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 7.87 ; SEM-II: 7.22 ; SEM-III: 9.46 ; SEM-IV: 8.50 ; SEM-V: 8.64 ; SEM-VI: 9.89 ; SEM-VII: 9.84 ; CGPI: 8.90 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:526/750; SEM-II:495/750; SEM-III:633/775; SEM-IV:687/900; SEM-V:588/750; SEM-VI:775/850; SEM-VII:614/700; TOTAL: 4918/6125 (80.29%) 8282087 MULLA MUSHAB MOHSIN REEHANA 22 71 19 15 17 18 19 --17 22 22 37 88 41 37 81 568 22 95 91 91 (DIPLOMA STUDENT) SGPI: SEM-III: 7.12 ; SEM-IV: 6.96 ; SEM-V: 7.32 ; SEM-VI: 8.96 ; SEM-VII: 9.52 ; CGPI: 8.26 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:511/775; SEM-IV:566/900; SEM-V:505/750; SEM-VI:661/850; SEM-VII:572/700; TOTAL: 3383/4625 (73.15%) 8282088 NAIK EKRAM SHAKIL FARIDA 16 17 19 -- 19 19 18 85 92 23 94 39 40 44 561 77 90 4 A 9 36 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 A 9 9 1 O 10 10 6 O 10 60 24 235 9.79 SGPI: SEM-I: 5.44 ; SEM-II: 5.28 ; SEM-III: 6.00 ; SEM-IV: 6.86 ; SEM-V: 6.40 ; SEM-VI: 7.78 ; SEM-VII: 8.96 ; CGPI: 7.02 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:400/750; SEM-II:385/750; SEM-III:457/775; SEM-IV:559/900; SEM-V:453/750; SEM-VI:583/850; SEM-VII:534/700; TOTAL: 3932/6125 (64.20%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII)) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME: 944: AIISET		RESULT DATE :- AUGUST 03, 2021	

		RE NAME:					RESU	JLT DATE :- AU	GUST 03, 202	1
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20)	RESULT REMAI	RK OUT OF 650 GPI
	PROJECT MANA	GEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. E	EL802 ELEC		S. LAB 18.	EEL803 PROJECT-II
		ANKUSH NANDA								
69 16 85 4 O 10 40	19 19 1 A 9 9	74 19 93 4 O 10 40	71 19 90 3 O 10 30	18 18 1 B 8 8	73 17 90 3 O 10 30	21 21 42 1 0 10 10	18 21 39 1 A 9 9	40 40 80 6 O 10 60	P 24 236	556 9.83
		MARKS:	SEM-III:581	/775; SEM-IV	:596/900; SEM	-V:557/750; S	EM-VI:731/850		700; TOTAL:	8.88 3619/4625 (78.25%)
		MATHIN MOHAMMA								
72 11 83 4 O 10 40	22 22 1 O 10 10	71 16 87 4 O 10 40	74 18 92 3 O 10 30	22 22 1 0 10 10	73 16 89 3 O 10 30	22 21 43 1 0 10 10	22 20 42 1 0 10 10	46 42 88 6 O 10 60		
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:406/750; SE	M-II: 27 ; M-II:370/750;	SEM-III: 26 SEM-III:531	; SEM-IV /775; SEM-IV	: 28 ; SEM :540/900; SEM	-V: 25 ; S: -V:485/750; S:	EM-VI: 27 EM-VI:632/850	: SEM-VII:569/	700; TOTAL:	7.42
		UDDIN ANSARI								
71 18 89 4 O 10 40	24 24 1 0 10 10	75 19 94 4 O 10 40	75 20 95 3 O 10 30	24 24 1 0 10 10	76 16 92 3 O 10 30	22 21 43 1 0 10 10	24 22 46 1 0 10 10	47 46 93 6 O 10 60	P 24 240 1	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:424/750; SE	M-II: 27 ; M-II:429/750;	SEM-III: 26 SEM-III:505	; SEM-IV /775; SEM-IV	: 28 ; SEM :646/900; SEM	-V: 25 ; S: -V:533/750; S:	EM-VI: 27 EM-VI:715/850	: SEM-VII:578/	700; TOTAL:	7.90 4430/6125 (72.33%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and F t.: O / 1	5042/0.5043, e for Lower Ex C:Credits, # :: mance Index =	*- 0.5045, \$: amination, R. Sum of Credit ##G/##, CGPI 99 70-74.9 9 B / 8	- Carried Fo PV- Provisio Points, #6 :Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	, F- Fails, P- led s Than 40 F / 0	· Passes	

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OFFICE REGISTER FOR T	HE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:944:AIISET	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	. NE NAME	:944:AIISET				KESU	LT DATE :- AUGUS	
Th(80/32)	se-I> Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)		Tw(50/20)	TOTAL MARKS
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	
. EEC801	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC802 16. EEL803	2 FLEXIBLE 1 SIMULATI	E AC TRANS. S'	YSTEM 06. EE	EDLO8044 POWER	SYS.PLANNING & RICAL SYS. DES.	REL. LAB 18. EEL803 PROJECT-II
	IKH AFSAL JA								
61 15 76 4 A 9 36	19 19 1 A 9 9	70 17 87 4 O 10 40	70 17 87 3 0 10 30	18 18 1 B 8 8	66 17 83 3 O 10 30	19 20 39 1 A 9 9	15 18 33 1 C 7 7	42 41 83 6 0 10 60 2	P 525
		CREDITS MARKS	: SEM-III: 26 : SEM-III: 432	; SEM-IV: /775; SEM-IV:	: 28 ; SEM: :503/900; SEM:	-V: 25 ; SE -V:407/750; SE	EM-VI: 27 ; EM-VI:589/850;	SEM-VII:503/700	; CGPI: 6.84); TOTAL: 2959/4625 (63.98%
	IKH AFROZ RAF								
85	22	90		21	94	40	45	40 40 80 6 O 10 60 2	P 572
SGPI: SEM-: REDITS: SEM-: MARKS: SEM-:	I: 5.98 ; SE I: 27 ; SE I:443/750; SE	M-II: 6.89 M-II: 27 M-II:482/750	; SEM-III: 6.7 ; SEM-III: 26 ; SEM-III:515,	77 ; SEM-IV: ; SEM-IV: /775; SEM-IV:	: 7.04 ; SEM: 28 ; SEM: 577/900; SEM:	-V: 7.40 ; SE -V: 25 ; SE -V:505/750; SE	EM-VI: 9.89 ; EM-VI: 27 ; EM-VI:728/850;	SEM-VII: 9.48 SEM-VII: 25 SEM-VII:579/700	
	IKH ANSAL AAN								
76	20	89	90	19	77	37	34	40 40 80 6 O 10 60 2	P 522
	I: 5.22 ; SE	CM-II: 5.43	; SEM-III: 5.0	00 ; SEM-IV:	: 5.54 ; SEM	-V: 5.76 ; SI		SEM-VII: 8.20	
	1 · 2/ · SE		, оши ттт. 20		. 20 , 0011); TOTAL: 3633/6125 (59.31%

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		Page No.: 372	
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEER	RING) (SEM VIII)) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:944:AIISET		RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CENT	RE NAME:	944:AIISET				RESU	JLT DATE :- AU	JGUST (13, 2021
AT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total		Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	RESUI	TOTAL MARKS LT REMARK OUT OF 650
		C G GP C*G								腓G SGPI
. EEC801 . ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EE	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE	& REI	
		JSAAD SHAGUFTA								
68 15 83 4 O 10 40	22 22 1 0 10 10	72 17 89 4 O 10 40	71 19 90 3 0 10 30	21 21 1 0 10 10	70 17 87 3 O 10 30	20 20 40 1 0 10 10	21 21 42 1 0 10 10	40 44 84 6 O 10 60	P 24	558 240 10.00
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:387/750; SE		SEM-III: 26 SEM-III:470	; SEM-IV: 0/775; SEM-IV:	: 28 ; SEM: :544/900; SEM:	-V: 25 ; SE -V:439/750; SE	EM-VI: 27 ; EM-VI:543/850;	SEM-VII: 25 SEM-VII:523/	700;	CGPI: 6.86 TOTAL: 3837/6125 (62.64%
		HUL AMIN TAJW								
- '	20 20	69 17 86		19 19	68 16 84	16 18 34	15 23 38	35 30 65	Р	511
4 A 9 36	1 0 10 10	4 0 10 40	3 0 10 30	1 A 9 9	3 0 10 30	1 C 7 7	1 A 9 9	6 C 7 42	24	213 8.88
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:469/750; SE		SEM-III: 26 SEM-III:553	; SEM-IV: 8/775; SEM-IV:	: 28 ; SEM :625/900; SEM	-V: 25 ; SI -V:490/750; SI	EM-VI: 27 ; EM-VI:628/850;	SEM-VII: 25 SEM-VII:514/	700;	CGPI: 7.57 TOTAL: 4231/6125 (69.08%
		AAFAQUE RASU								
93	24		97	24	92	43	47	91		606
SGPI: SEM-	I: 5.78 ; SE	4 0 10 40 EM-II: 6.26 ; EM-II: 27 ;	SEM-III: 7.	73 ; SEM-IV	: 6.50 ; SEM	-V: 7.64 ; SI	EM-VI: 7.93 ;	SEM-VII: 9.8		240 10.00 CGPI: 7.65 @0.10
MARKS: SEM-	I:428/750; SE	EM-II:438/750;	SEM-III:543	8/775; SEM-IV	:554/900; SEM	-V:509/750; SI	EM-VI:631/850;	SEM-VII:586/		TOTAL: 4295/6125 (70.12%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks	0.229, @- 0. RLE- Reserve rade Point, C Grade Perfor	.5042/0.5043, e for Lower Ex C:Credits, 腓: mance Index = Above 75-79.	*- 0.5045, \$ camination, F Sum of Credi = 腓 G/ 腓 , CGP 99 70-74.9	S- Carried For RPV- Provision t Points, 腓 G I:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99	Dyslexia, A 050, ADC- Admict of Credits ance Index 45-49.99 40	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less	F- Fails, P-led		es

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		Page No.: 373	
OFFICE REGISTER FOR THE B.E. (ELECT	CRICAL ENGINEERING) (SEM VIII)	(CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME:944:	AIISET	RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT	TRE NAME:	944:AIISET				RES	JLT DATE :- AU	JGUST (J3, 2021
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESUI 腓	
01. EEC801 07. ILO8021	DES,MGMT.& PROJECT MANA	AUD.OF ELE.SYS AGEMENT	02. EEC802 16. EEL801	FLEXIBLE SIMULATI	E AC TRANS. SY	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	& REI	L. B 18. EEL803 PROJECT-II
		HUSEN IQBAL S								
77 17 94 4 O 10 40	24 24 1 0 10 10	76 19 95 4 O 10 40	78 20 98 3 O 10 30	23 23 1 0 10 10	78 17 95 3 O 10 30	22 22 44 1 0 10 10	23 24 47 1 0 10 10	45 45 90 6 O 10 60	P 24	610
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:423/750; SE		SEM-III: 26 SEM-III:537/	; SEM-IV:	: 28 ; SEM- :651/900; SEM-	-V: 25 ; SI -V:604/750; SI	EM-VI: 27 EM-VI:770/850	; SEM-VII: 25 ; SEM-VII:626/	700;	CGPI: 8.23 TOTAL: 4669/6125 (76.23%
62 15 77	21 21	64 18 82 4 O 10 40	72 18 90	23 23	89	40	37	70		529 222 9.25
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:416/750; SE		SEM-III: 26 SEM-III: 450/	; SEM-IV: 7775; SEM-IV:	: 28 ; SEM- :500/900; SEM-	-V: 25 ; SI -V:423/750; SI	EM-VI: 27 EM-VI:487/850	; SEM-VII: 25 ; SEM-VII:463/	700;	CGPI: 6.38 TOTAL: 3653/6125 (59.64%
3282100 SHA	IKH MOHAMMED	AZIM MOHAMMED	MUSLIM SAHEN	NAJ BANO						
16 78	 20	72 18 90 4 O 10 40	18 90	 19	17 84	20 41	20 44	44 84	P 24	550 235 9.79
CREDITS: SEM- MARKS: SEM-	I: 27 ; SE I:423/750; SE		SEM-III: 26 SEM-III: 472/	; SEM-IV: 7775; SEM-IV:	: 28 ; SEM- :515/900; SEM-	-V: 25 ; SI -V:434/750; SI	EM-VI: 27 EM-VI:500/850	; SEM-VII: 25 ; SEM-VII:551/	700;	CGPI: 6.94 TOTAL: 3860/6125 (63.02%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	O.229, @- O. RLE- Reserve rade Point, (Grade Perfor : 80 and F t.: O / 1	.5042/0.5043, e for Lower Ex C:Credits, j : mance Index = Above 75-79.	*- 0.5045, \$- tamination, RE Sum of Credit : 腓G/腓, CGPI 99 70-74.99 9 B / 8	- Carried For PV- Provision Points, 腓G :Cumulative () 60-69.99 C / 7	ward Grade, hal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, 2 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Less P / 4	, F- Fails, P-led s Than 40 F / 0	- Passe	es

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N.	AME:944:AIISET			RESULT DATE :- AUGUST 03, 202	1

	COLLEGE/CEN		J44.MIIDEI					DLT DATE :- AC		2021
SEAT_NO NAME	Ξ									
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	TOTAL MARKS EMARK OUT OF 650 SGPI
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC80 16. EEL80	2 FLEXIBL 1 SIMULAT	E AC TRANS. S	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
	AIKH SALIM RA									
57 17 74 4 B 8 32	22 22 1 0 10 10	71 18 89 4 O 10 40	77 20 97 3 O 10 30	23 23 1 0 10 10	69 16 85 3 O 10 30	22 19 41 1 0 10 10	23 22 45 1 0 10 10	46 45 91 6 O 10 60	P 24 232	567 9.67
		MARKS	SEM-III:438	/775; SEM-IV	:501/900; SEM		EM-VI:554/850	SEM-VII:551/	700; TOT	PI: 7.32 AL: 3065/4625 (66.27%)
		ASHFAQUE CHAN								
66 17 83 4 0 10 40	20 20 1 0 10 10	72 17 89 4 O 10 40	73 18 91 3 O 10 30	19 19 1 A 9 9	65 17 82 3 O 10 30	21 19 40 1 0 10 10	22 19 41 1 0 10 10	38 38 76 6 A 9 54	P 24 233	541 9.71
REDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:447/750; SI	EM-II: 27 EM-II:428/750;	SEM-III: 26 SEM-III:484	; SEM-IV /775; SEM-IV	: 28 ; SEM :525/900; SEM		EM-VI: 27 EM-VI:559/850	SEM-VII: 25 SEM-VII:541/	700; TOT	PI: 7.10 AL: 3980/6125 (64.98%)
		RMOHAMMAD KAD								
56 13 69 4 C 7 28	22 22 1 0 10 10	68 16 84 4 O 10 40	68 19 87 3 O 10 30	21 21 1 0 10 10	70 17 87 3 0 10 30	22 21 43 1 0 10 10	18 20 38 1 A 9 9	44 43 87 6 O 10 60	P 24 227	538
		CREDITS:	SEM-III: 26 SEM-III:480	; SEM-IV /775; SEM-IV	: 28 ; SEM :534/900; SEM		EM-VI: 27 EM-VI:523/850	SEM-VII: 25 SEM-VII: 549/	700; TOT	PI: 7.48 AL: 3080/4625 (66.59%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester Marks Grade / Gr. F	- 0.229, @- 0 RLE- Reserve Grade Point, @ Grade Performs 80 and 2 Pt.: 0 / 2	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$ samination, R Sum of Credi: ##G/##, CGP1 99 70-74.9 9 B / 8	- Carried Fo PV- Provisio t Points, #6 ::Cumulative 9 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: act of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F- Fails, P-led Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:944:AIISET RESULT DATE :- AUGUST 03, 2021

EAT_NO NAM										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	<pre>Course-I Th(80/32) Tw In(20/08) Total To C G GP C*G C</pre>	(25/10) - tal G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G	TOTAL MARKS REMARK OUT OF 650 SGPI
. EEC801	DES,MGMT.& . PROJECT MAN	AUD.OF ELE.SY: AGEMENT	02. EEC802 16. EEL801	FLEXIBLE SIMULATI	AC TRANS. SY	YSTEM 06. EE 17. EE	EDLO8044 POWEF	SYS.PLANNING	& REL. S. LAB	18. EEL803 PROJECT-II
	EKHANI YAHYA									
60 17 77 4 A 9 36	22 22 1 O 10 10	72 18 90 4 O 10 40	73 2 19 - 92 2 3 0 10 30 1	3 - 3 0 10 10	70 18 88 3 O 10 30	21 21 42 1 0 10 10	22 21 43 1 0 10 10	46 45 91 6 O 10 60		568 5 9.83
DITS: SEM	I-I: 27 ; Si I-I:428/750; Si	EM-II: 27 EM-II:410/750		; SEM-IV: 5; SEM-IV:	28 ; SEM- 578/900; SEM-	-V: 25 ; SI -V:527/750; SI	EM-VI: 27 ; EM-VI:583/850;	SEM-VII: 25 SEM-VII:541/	700; TO	GPI: 7.46 PAL: 4124/6125 (67.33%
82105 SI	NGH PRITAM KU	MAR BRAJKUMAR	INDU							
76	20	88	72 2 18 - 90 2 3 0 10 30 1	2	87	38	39	80		540 9.75
	MA STUDENT)	MARKS		5; SEM-IV:	500/825; SEM-	-V:444/750; SI	EM-VI:527/825;	SEM-VII:530/	700; TOT	GPI: 7.45 CAL: 2957/4475 (66.08%
	NGH ROHIT RAK									
77	19	88	71 2 18 - 89 2 3 0 10 30 1	1	92	38	35	79	P 24 226	
·	MA STUDENT)	CREDITS MARKS		; SEM-IV: 5; SEM-IV:	28 ; SEM- 477/900; SEM-	-V: 25 ; SE -V:483/750; SE	EM-VI: 27 ; EM-VI:516/850;	SEM-VII: 25 SEM-VII:543/	700; TO	GPI: 7.29 PAL: 3039/4625 (65.71%
- FEMALE, # R- Reserved :Grade, GP: GPI:Semeste Marks cade / Gr.	- 0.229, @- 0 , RLE- Reserv Grade Point, Grade Perfo : 80 and Perform of the control of the cont	.5042/0.5043, e for Lower E: C:Credits, # : rmance Index = Above 75-79	*- 0.5045, \$- Commination, RPV- Sum of Credit P = #g/#, CGPI:Cu .99 70-74.99 9 B / 8	arried For Provision Dints, # G Imulative (60-69.99 C / 7	mard Grade, and, RCC- 0.50 Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.1	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE 1	NAME:944:AIISET			RESULT DATE :- AUGUST 03, 2021

Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20)	RESULT F 腓 腓G	REMARK OUT OF 650
01. EEC801	DES, MGMT.&	AUD.OF ELE.S	S 02. EEC8	02 FLEXIBL	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNIN	G & REL.	18. EEL803 PROJECT-II
8282107 AKA	RSH AKHILESH	GEETA								
56 14 70 4 B 8 32	22 22 1 0 10 10	63 16 79 4 A 9 36	69 19 88 3 O 10 30	21 21 1 0 10 10	55 19 74 3 B 8 24	22 22 44 1 0 10 10	22 22 44 1 0 10 10	43 42 85 6 O 10 60	P 24 222	527
		MARK	S. SEM-TIT.51	0/775: SEM-IV	.564/900: SEM	-V:483/750: S	EM-VT . 662/850	; SEM-VII: 8. ; SEM-VII: 25); SEM-VII:535	/700: TOT	GPI: 7.95 FAL: 3281/4625 (70.94%)
8282108 SHA	IKH MOHD SUF	IYAN ALI MOH	JAWWAD SAHE	BUNNESHA						
53 17 70 4 B 8 32	22 22 1 O 10 10	63 18 81 4 0 10 40	74 18 92 3 O 10 30	21 21 1 0 10 10	57 18 75 3 A 9 27	22 21 43 1 0 10 10	22 18 40 1 0 10 10	35 35 70 6 B 8 48	P 24 217	514
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:382/750; SI	EM-II: 27 EM-II:419/75	; SEM-III: 2); SEM-III:46	6 ; SEM-IV 6/775; SEM-IV	: 28 ; SEM :520/900; SEM	-V: 25 ; S -V:452/750; S	EM-VI: 27 EM-VI:534/850		/700; TOI	FAL: 3784/6125 (61.78%)
1. EEC801 4. ILO8028	DES,MGMT.& DIGITAL BUS	AUD.OF ELE.S INESS MGMT.	7S 02. EEC8	02 FLEXIBL 01 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWE	ER SYS.PLANNING	G & REL. ES. LAB	18. EEL803 PROJECT-II
			FRUL HASAN S							
70 16 86 4 O 10 40	22 22 1 0 10 10	73 16 89 4 O 10 40	75 19 94 3 O 10 30	21 21 1 0 10 10	58 15 73 3 B 8 24	19 18 37 1 B 8 8	15 22 37 1 B 8 8	40 40 80 6 O 10 60	P 24 230	539
		CREDIT MARK	S: SEM-III: 2 S: SEM-III:55	6 ; SEM-IV 0/775; SEM-IV	: 25 ; SEM :646/900; SEM	-V: 25 ; S -V:476/750; S	EM-VI: 27 EM-VI:623/850		/700; TOI	GPI: 8.47 CAL: 3416/4625 (73.86%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O RLE- Reserve rade Point, (Grade Perfo: : 80 and i	.5042/0.5043 e for Lower C:Credits, # rmance Index Above 75-7	*- 0.5045, Examination, Sum of Cred = 腓G/腓, CGI 9.99 70-74.	\$- Carried Fo RPV- Provisio it Points, 腓G PI:Cumulative 99 60-69.99 8 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent dission Cancel & Grades 0-44.99 Les P / 4	e, F- Fails, P led ss Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:944:AIISET RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	KE NAME:	944:AIISET			KESU	JLT DATE :- AUGUS	1 03, 2021
AT_NO NAME								
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	<pre>< Course-III> Th(80/32) Tw(25/10) In(20/08) Total Total C G GP C*G C G GP C*G</pre>	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) RE Total	TOTAL MARKS SULT REMARK OUT OF 650
IL08028	DIGITAL BUSI	NESS MGMT.	16. EEL801 SIMULAT	ION LAB-IV	17. EE	EL802 ELECT	RICAL SYS. DES.	LAB 18. EEL803 PROJECT-II
			IRFAN NIKHAT PARVIN					
70 16 86 0 10 40	22 22 1 0 10 10	71 17 88 4 O 10 40	75 21 20 95 21 3 0 10 30 1 0 10 10	62 15 77 3 A 9 27	22 22 44 1 O 10 10	20 24 44 1 O 10 10	42 40 82 6 0 10 60 2	P 559 4 237 9.88
		CREDITS: MARKS:		: 28 ; SEM- :587/900; SEM-	-V: 25 ; SE -V:544/750; SE	EM-VI: 27 ; EM-VI:722/850;	SEM-VII: 25 SEM-VII:570/700	; CGPI: 8.58 ; TOTAL: 3483/4625 (75.31
.82111 КНА	AN ASRAF ANE	CES ISHADUL NI	SHA					
85	22	66 16 82 4 O 10 40	72 21 19 91 21 3 0 10 30 1 0 10 10	66 15 81 3 O 10 30	19 21 40 1 O 10 10	19 22 41 1 0 10 10	43 42 85 6 0 10 60 2	P 548
		MARKS:		:517/900; SEM-	-V:489/750; SE	EM-VI:613/850;	SEM-VII:557/700	; CGPI: 7.85 ; TOTAL: 3212/4625 (69.45
	AN ARSHAD MANS							
88	23	85	71 22 18 89 22 3 0 10 30 1 0 10 10	79	41	45	84	P 556 4 237 9.88
•	4A STUDENT)	CREDITS: MARKS:		: 28 ; SEM- :511/900; SEM-	-V: 25 ; SE -V:492/750; SE	EM-VI: 27 ; EM-VI:652/850;	SEM-VII: 25 SEM-VII:573/700	; TOTAL: 3264/4625 (70.579
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and P	5042/0.5043, for Lower Excitations, in the second s	*- 0.5045, \$- Carried Fo camination, RPV- Provisio Sum of Credit Points, li C = li G/ li , CGPI:Cumulative 99 70-74.99 60-69.99 B / 8 C / 7	rward Grade, ^ nal, RCC- 0.50 ::Sum of Produc Grade Performa 50-59.99 D / 6	Dyslexia, P D50, ADC- Admic ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- Paed Than 40 F / 0	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 944: AIISET RESULT DATE: - AUGUST 03, 2021

	COLLEGE/CENT	LKE NAME	:944:AIISET				KESC	JLT DATE :- AU	3031 00	, 2021
AT_NO NAM										
Th(80/32)		Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		TOTAL MARKS T REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓 朋	‡ G SGPI
. EEC801	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC8 16. EEL8	02 FLEXIBL 01 SIMULAT	E AC TRANS. S	YSTEM 06. EI 17. EI	EDLO8044 POWEF	R SYS.PLANNING	& REL. S. LAB	18. EEL803 PROJECT-I
282113 KH	IAN MOHAMMED ON	MAIR MOHIUDDI	N NASREEN							
66 14 80	20 20 1 0 10 10	17 84	19 92	 19	15 72		19 38	82		529
	MA STUDENT)	SGPI CREDITS	: SEM-III: 6 : SEM-III: 2	.73 ; SEM-IV 6 ; SEM-IV	: 6.14 ; SEM : 28 ; SEM	I-V: 6.92 ; SI	EM-VI: 9.07 ;	SEM-VII: 9.8 SEM-VII: 25	4 ;	
	IAN SHAHZER MUS									
77 17	24	74 17	77 19	23	66 16	18 21	22 23	40 44	P	578
94 4 O 10 40	24 1 0 10 10	91	96	23	82	39	45	84		
·	MA STUDENT)	CREDITS MARKS	: SEM-III: 2 : SEM-III:57	6 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM :667/900; SEM	I-V: 25 ; SI I-V:593/750; SI	EM-VI: 27 ; EM-VI:726/850;	SEM-VII:614/	700; I	TOTAL: 3750/4625 (81.089
	MIN HASHIR RA									
89	23 23 1 0 10 10	89	98	24	76	44	42	82		567
	MA STUDENT)	SGPI	: SEM-III: 7	.73 ; SEM-IV	: 7.68 ; SEM		EM-VI: 9.67 ;	SEM-VII: 9.3		
(DII HO				0 /005		L-17 - 570 / 750 - C1	PM_UT - 723 / 950 -	CEM_WITT . 501 /	700. 1	TOTAL: 3619/4625 (78.259

UNIVERSITY OF MUMBAI Page No.: 379 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 COLLEGE/CENTRE NAME: 944:AIISET RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ---> <Course-IV> < Course-V> <Course-VI> TOTAL MARKS $\text{Th} (80/32) \quad \text{Tw} (25/10) \quad \text{Th} (80/32) \quad \text{Th} (80/32) \quad \text{Tw} (25/10) \quad \text{Th} (80/32) \quad \text{Tw} (25/10) \quad \text{Tw} (25/$ $\text{In} (20/08) \quad -- \quad \text{In} (20/08) \quad \text{In} (20/08) \quad -- \quad \text{In} (20/08) \quad \text{Or} (25/10) \quad \text{Or} (55/20) \quad \text{RESULT REMARK} \quad \text{OUT OF } 650$ Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 14. ILO8028 DIGITAL BUSINESS MGMT. 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282116 MOMIN MOHD HUZAIFA MOHAMMED DAWOOD SIDDIKA 17 19 --84 90 21 14 21 71 43 17 19 40 41 85 82 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 B 8 24 1 0 10 10 1 0 10 10 6 0 10 60 24 234 9.75

(DIPLOMA STUDENT)	SGPI:	SEM-III: 6.73	;	SEM-IV: 7.68	;	SEM-V: 7.28	;	SEM-VI: 7.78	SEM-VII: 9.84 ;	CGPI:	8.14	
	CREDITS:	SEM-III: 26	;	SEM-IV: 28	;	SEM-V: 25	;	SEM-VI: 27	SEM-VII: 25			
	MARKS:	SEM-TTT:497/77	5:	SEM-TV:614/900):	SEM-V:506/750	:	SEM-VT:599/850:	SEM-VII:583/700:	TOTAL:	3338/4625	(72.17)

97/775; SEM-IV:614/900; SEM-V:506/750; SEM-VI:599/850; SEM-VII:583/700; TOTAL: 3338/4625 (72.17%)

69	23	72	75	23	53	22	23	42		
17		18	20		15	21	23	41	P	557
86	23	90	95	23	68	43	46	83		
4 0 10 4	0 1 0 10 10	4 0 10 40	3 0 10	30 1 0 10 10	3 C	7 21 1 0	10 10 1 0	10 10 6 0 10 60	24 231	9.63

CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:421/750; SEM-II:479/750; SEM-III:533/775; SEM-IV:593/900; SEM-V:569/750; SEM-VI:729/850; SEM-VII:578/700; TOTAL: 4459/6125 (72.80%) ______

69	22	72	74	24	54	22	24	46		
17		19	19		17	21	22	44	P	566

-- 19 19 -- 17 21 22 22 91 93 24 71 43 46 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 8 8 24 1 0 10 10 1 0 10 10 6 0 10 60 24 234 9.75

SGPI: SEM-I: 6.26 ; SEM-II: 6.67 ; SEM-III: 7.35 ; SEM-IV: 7.71 ; SEM-V: 7.24 ; SEM-VI: 9.33 ; SEM-VII: 9.52 ; CGPI: 7.95 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25

MARKS: SEM-I:449/750; SEM-II:472/750; SEM-III:528/775; SEM-IV:632/900; SEM-V:509/750; SEM-VI:689/850; SEM-VII:578/700; TOTAL: 4423/6125 (72.21%)

/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled

G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades

8282118 SATOPAY MOHD SADIQUE MOHD RAFIQUE TABASSUM

SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40

Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 944: AIISET	RESULT DATE :- AUGUST 03, 2021

EAT NO NAME										03, 2021
		40								
Th (80/32)	Tw (25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	<pre><course-vi> < Tw (25/10) Or (25/10)</course-vi></pre>	Tw(50/20)	RESU	TOTAL MARKS JLT REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	
. EEC801 1	DES,MGMT.& A DIGITAL BUSI	AUD.OF ELE.SY NESS MGMT.	S 02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE	G & RE	
		ANJAY DEEPA								
68 17 85 4 O 10 40	23 23 1 0 10 10	70 18 88 4 O 10 40	73 16 89 3 O 10 30	23 23 1 0 10 10	70 17 87 3 0 10 30	19 21 40 1 0 10 10	23 19 42 1 0 10 10	42 41 83 6 O 10 60	P 24	560
EDITS: SEM-I MARKS: SEM-I	: 27 ; SE :449/750; SE	M-II: 27 M-II:401/750	; SEM-III: 26 ; SEM-III:456	; SEM-IV /775; SEM-IV	: 28 ; SEM :526/900; SEM	-V: 25 ; SI -V:439/750; SI	EM-VI: 27 ; EM-VI:597/850;	SEM-VII: 25 SEM-VII: 573,	700;	CGPI: 7.25 TOTAL: 4001/6125 (65.32
282120 SAYY										
90	22	90	73 19 92	21	82	42	40	84		563
(DIPLOMA	STUDENT)	SGPI CREDITS MARKS	: SEM-III: 7. : SEM-III: 26 : SEM-III:534	35 ; SEM-IV ; SEM-IV /775; SEM-IV	: 7.46 ; SEM : 28 ; SEM :609/900; SEM	-V: 7.52 ; SI -V: 25 ; SI -V:517/750; SI	EM-VI: 27 ; EM-VI:630/850;	SEM-VII: 9.5 SEM-VII: 25 SEM-VII:581	52 ; 700;	CGPI: 8.34 TOTAL: 3434/4625 (74.25
		WAQAS AHD S								
84	18	90	93	17	79	42	37	84		544
		SGPI CREDITS	: SEM-III: 6. : SEM-III: 26	69 ; SEM-IV ; SEM-IV	: 7.11 ; SEM : 28 ; SEM	-V: 6.88 ; SI -V: 25 ; SI	EM-VI: 27 ;	: SEM-VII: 9.3 : SEM-VII: 25	36 ;	CGPI: 7.73 @0.02
(DIPLOMA		CREDITS MARKS	: SEM-III: 26 : SEM-III:486	; SEM-IV	: 28 ; SEM :592/900; SEM	-V: 25 ; SI -V:471/750; SI	EM-VI: 27 ; EM-VI:539/850;	SEM-VII: 25	/700;	TOTAL: 3192/4625 (69.0

				Page No.: 381
OFFICE REGISTER FOR THE E	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:944:AIISET			RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME								
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	<pre>< Course-III Th(80/32) Tw(25/10 In(20/08) Total Total C G GP C*G C G GP C</pre>	Th(80/32) In(20/08) Total *G C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	
01. EEC801	DES,MGMT.&	AUD.OF ELE.SY	S 02. EEC802 FLEX	IBLE AC TRANS. S	SYSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING	
		HTAQUE AZIZA						
73 15 88 4 O 10 40	23 23 1 0 10 10	72 16 88 4 0 10 40	73 22 19 92 22 3 0 10 30 1 0 10	64 15 79 10 3 A 9 27	22 20 42 1 0 10 10	19 21 40 1 0 10 10	42 40 82 6 O 10 60	P 556 24 237 9.88
		MARKS		-IV:619/900; SEM	1-V:481/750; S	EM-VI:582/850	; SEM-VII:581/	52 ; CGPI: 8.03 '700; TOTAL: 3305/4625 (71.46%)
		KHALID RAFAT						
66 14 80 4 O 10 40	20 20 1 O 10 10	67 17 84 4 O 10 40	74 19 18 92 19 3 0 10 30 1 A 9	53 16 69 9 3 C 7 21	22 19 41 1 0 10 10	24 17 41 1 0 10 10	40 40 80 6 O 10 60	P 526 24 230 9.58
CREDITS: SEM- MARKS: SEM-	-I: 27 ; S -I:429/750; S	EM-II: 27 EM-II:400/750		-IV: 28 ; SEM -IV:549/900; SEM	1-V: 25 ; S: 1-V:407/750; S:	EM-VI: 27 EM-VI:580/850	; SEM-VII: 25 ; SEM-VII: 491/	04 ; CGPI: 6.88 /700; TOTAL: 3813/6125 (62.25%)
			D SHABNAM SHINE					
65 17 82 4 0 10 40	22 22 1 0 10 10	65 16 81 4 0 10 40	73 21 18 91 21 3 0 10 30 1 0 10	70 14 84 10 3 0 10 30	18 21 39 1 A 9 9	18 22 40 1 0 10 10	40 44 84 6 0 10 60	P 544 24 239 9.96
		MARKS		-IV:550/900; SEM	1-V:465/750; S	EM-VI:543/850	; SEM-VII:571/	700; TOTAL: 3182/4625 (68.80%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. F	- 0.229, @- 0, RLE- Reserv Grade Point, r Grade Perfo : 80 and Pt. : 0 /	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index: Above 75-79	*- 0.5045, \$- Carried xamination, RPV- Provi Sum of Credit Points, = #g/#, CGPI:Cumulati .99 70-74.99 60-69 9 B / 8 C /	Forward Grade, sional, RCC- 0.5 #G:Sum of Prodive Grade Perform .99 50-59.99 7 D / 6	~- Dyslexia, 5050, ADC- Adm uct of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	- Passes

OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) COLLEGE/CENTRE NAME:944:AIISET	Page No.: 382 (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 RESULT DATE :- AUGUST 03, 2021
SEAT_NO NAME < Course-I> <course-ii> < Course-III</course-ii>	> <course-iv> < Course-V > <course-vii></course-vii></course-iv>

Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓 G	REMARK OUT OF 650
01. EEC801 L4. ILO8028	DES, MGMT. & A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S' ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWE	R SYS.PLANNIN TRICAL SYS. I	IG & REL. DES. LAB	18. EEL803 PROJECT-II
		KAMALKISHOR G								
71 15 86 4 O 10 40	22 22 1 0 10 10	73 18 91 4 O 10 40	75 19 94 3 O 10 30	23 23 1 0 10 10	53 15 68 3 C 7 21	22 21 43 1 0 10 10	22 20 42 1 0 10 10	41 40 81 6 O 10 60	P 24 23	550 1 9.63
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:427/750; SE		SEM-III: 26 SEM-III:526	5 ; SEM-IV 5/775; SEM-IV	: 28 ; SEM :656/900; SEM	-V: 25 ; S -V:493/750; S	SEM-VI: 27 SEM-VI:678/850	; SEM-VII: 25 ; SEM-VII:589	5 9/700; TO	GPI: 7.87 TAL: 4331/6125 (70.71%)
1. EEC801 5. ILO8029	DES, MGMT. & A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S' ION LAB-IV	YSTEM 06. E 17. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNIN TRICAL SYS. I	IG & REL. DES. LAB	18. EEL803 PROJECT-II
		FEROZ AKHTAR F								
87	22 22	71 18 89 4 O 10 40	71 19 90	21 21	65 15 80	19 20 39	15 18 33	45 40 85	P	546
		SGPI: CREDITS:	SEM-III: 6. SEM-III: 20	.85 ; SEM-IV 5 ; SEM-IV	: 7.32 ; SEM : 28 ; SEM	-V: 7.00 ; S	SEM-VI: 8.89 SEM-VI: 27	; SEM-VII: 9. ; SEM-VII: 25	20 ; C	
3282127 BAN	KER JUNAID SA	ALIM NASREEN								
70 11 81 4 O 10 40	22 22 1 0 10 10	74 17 91 4 O 10 40	72 19 91 3 0 10 30	22 22 1 0 10 10	70 17 87 3 O 10 30	20 21 41 1 0 10 10	18 19 37 1 B 8 8	42 41 83 6 O 10 60	P 24 23	555 8 9.92
		EM-II: 6.35 ;								GPI: 7.37
MARKS: SEM-	I:416/750; SE	EM-II:447/750;	SEM-III:498	3/775; SEM-IV	:616/900; SEM	-V:450/750; S	SEM-VI:541/850	; SEM-VII:554	1/700; TO	TAL: 4077/6125 (66.56%)
R- Reserved, :Grade, GP:G GPI:Semester	RLE- Reserve rade Point, (Grade Perfo	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index =	amination, F Sum of Credi : 腓G/腓, CGP	RPV- Provisio t Points , 腓 G I:Cumulative	nal, RCC- 0.5 :Sum of Produ Grade Perform	050, ADC- Adm act of Credita ance Index	nission Cancel	led	Passes	

ONIVERSITI OF HORBAT		
	Page No.: 383	
OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME: 944: AIISET	RESULT DATE :- AUGUST 03, 2021	

	COLLEGE/CEN		944:AIISET					LT DATE :- AUG	
SEAT_NO NAM < Cou: Th(80/32) In(20/08) Total C G GP C*G	E rse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course-II Th(80/32) Tw(In(20/08) Total Tot C G GP C*G C G	I> <cc 25/10) Th Ir al Tc</cc 	ourse-IV> < n(80/32) n(20/08) otal G GP C*G	Course-V > . Tw(25/10) Or(25/10) Total C G GP C*G	<pre><course-vi> </course-vi></pre> Tw (25/10) Or (25/10) Total C G GP C*G	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	TOTAL MARKS RESULT REMARK OUT OF 650
01. EEC801 15. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC802 16. EEL801	FLEXIBLE AC	TRANS. SYS	TEM 06. EEI 17. EEI	DLO8044 POWER L802 ELECT	SYS.PLANNING RICAL SYS. DES	
			SAMDANI SHAHEEN						
65 15 80 4 O 10 40	20 20 1 O 10 10	70 17 87 4 O 10 40	74 19 18 92 19 3 0 10 30 1 A	9 9 3	70 17 37 0 10 30	20 21 41 1 0 10 10	22 24 46 1 0 10 10	46 45 91 6 O 10 60	P 563 24 239 9.96
		MARKS:	SEM-III:521/775	; SEM-IV:546	6/900; SEM-V	:502/750; SEN	M-VI:549/850;	SEM-VII:533/7	; CGPI: 7.66 @0.09
8282129 /JA	DHAV MADHURI S	SANJAY VIDYA							
67 17 84 4 O 10 40	23 23 1 0 10 10	66 17 83 4 O 10 40	71 24 19 90 24 3 0 10 30 1 0	10 10 3	70 20 90 0 10 30	22 21 43 1 0 10 10	23 22 45 1 0 10 10	46 45 91 6 O 10 60	P 573
		CREDITS: MARKS:	SEM-III: 26 SEM-III:475/775	; SEM-IV: 28 ; SEM-IV:527	3 ; SEM-V 7/900; SEM-V	: 25 ; SEN :485/750; SEN	M-VI: 27 ; M-VI:551/850;	SEM-VII: 25 SEM-VII:578/7	; CGPI: 7.66 @0.09 00; TOTAL: 3189/4625 (68.9
	DHAV SWARAJ RA								
			76 21 19 95 21 3 0 10 30 1 0						
		CREDITS: MARKS:	SEM-III: 26 SEM-III:558/775	; SEM-IV: 28 ; SEM-IV:649	3 ; SEM-V 9/900; SEM-V	: 25 ; SEN :602/750; SEN	M-VI: 27 ; M-VI:714/850;	SEM-VII: 25 SEM-VII:603/7	; CGPI: 9.07 00; TOTAL: 3715/4625 (80.3
/- FEMALE, # RR- Reserved G:Grade, GP:(SGPI:Semeste: % Marks Grade / Gr.	- 0.229, @- 0, RLE- Reserve Grade Point, @ r Grade Perfo: : 80 and 2	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79.	*- 0.5045, \$- Ca tamination, RPV- Sum of Credit Po: # # GGPI:Cum 99 70-74.99 9 B / 8	rried Forwar Provisional, ints, 腓G:Sun ulative Grad 60-69.99 5 C / 7	rd Grade, ~- RCC- 0.505 m of Product de Performan 50-59.99 4 D / 6	Dyslexia, A, 0, ADC- Admi: of Credits ce Index 5-49.99 40-E / 5	/ABS- Absent, ssion Cancell & Grades -44.99 Less	F- Fails, P-ed Than 40 F / 0	Passes

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:944:AIISET RESULT DATE :- AUGUST 03, 2021

	0022202, 0211		• > • • • • • • • • • • • • • • • • • •				TUDO	, , ,	0001 00, 2	022
SEAT_NO NAMI										
Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	
01. EEC801 15. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SY	S 02. EEC802 16. EEL801	FLEXIBL SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWER	R SYS.PLANNING PRICAL SYS. DE	& REL. S. LAB 1	8. EEL803 PROJECT-II
	SHI UMESH YADN									
76 17 93 4 0 10 40	22 22 1 0 10 10	76 17 93 4 O 10 40	78 20 98 3 O 10 30	21 21 1 0 10 10	73 18 91 3 O 10 30	22 21 43 1 0 10 10	22 22 44 1 0 10 10	45 45 90 6 O 10 60	P 24 240	595
	MA STUDENT)	CREDITS MARKS	: SEM-III: 26 : SEM-III:586/	; SEM-IV 775; SEM-IV	: 28 ; SEM :653/900; SEM	I-V: 25 ; SI I-V:576/750; SI	EM-VI: 27 ; EM-VI:743/850;	SEM-VII: 25 SEM-VII:619/	700; TOTA	L: 3772/4625 (81.56%)
	SU MOHMED ADI									
79	22 22 1 0 10 10	93	92	21	88	43	37	86		561 9.75
	MA STUDENT)	MARKS	: SEM-III:547/	775; SEM-IV	:610/900; SEM	I-V:554/750; S	EM-VI:698/850;	SEM-VII:568/	700; TOTA	I: 8.71 L: 3538/4625 (76.50%)
	AN ASHFAQUE HA									
92	22 22 1 0 10 10	92	93	21	87	42	46	89		
	MA STUDENT)	CREDITS MARKS	: SEM-III: 26 : SEM-III:559/	; SEM-IV 775; SEM-IV	: 28 ; SEM :593/900; SEM	I-V: 25 ; SI I-V:512/750; SI	EM-VI: 27 ; EM-VI:642/850;	SEM-VII: 25 SEM-VII:602/	700; TOTA	I: 8.44 L: 3492/4625 (75.50%)
/- FEMALE, # RR- Reserved, G:Grade, GP:G GGPI:Semeste: % Marks Grade / Gr. 1	- 0.229, @- 0. , RLE- Reserve Grade Point, C r Grade Perfor : 80 and P	5042/0.5043, e for Lower E: C:Credits, # : mance Index: above 75-79	*- 0.5045, \$- xamination, RF Sum of Credit = 腓G/腓, CGPI .99 70-74.99 9 B / 8	Carried Fo V- Provisio Points, #6 Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

				Page No.: 385
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:944:AIISET			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		E:944:AIISE	1			TABO!	OBI DILLE . 1	.00001	03, 2021
EAT_NO NAME	rse-I>			urse-III>						
Th (80/32)) Tw(25/10)						TOTAL MARKS
) Total					RESU	LT REMARK OUT OF 650
				*G C G GP C*G					雕	BEC SCRI
L. EEC801 5. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EE	C802 FLEXIBL L801 SIMULAT	CION LAB-IV	17. EI	EL802 ELEC	TRICAL SYS. D	ES. LA	L. B 18. EEL803 PROJECT-II
	AN MOHAMMED S									
71	22	71	70	21	66	22	15	46		
12		16	19		16	22	22	42	P	553
83	22	87	89	21	82	44	37	88		
4 0 10 40	1 0 10 10	4 0 10 40	3 0 10	30 1 0 10 10	3 0 10 30	1 0 10 10	1 B 8 8	6 0 10 60	24	238 9.92
(DIPLOM	1A STUDENT)			7.58 ; SEM-IV 26 ; SEM-IV						
						, , .	,	,		TOTAL: 3374/4625 (72.95%
	AN SAEEDURREHN									
57		71				16	19	38		
15 72			16	 19			17		P	520
				19 30 1 A 9 9					24	221 9 21
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:403/750; SE	EM-II: 27 EM-II:423/750	; SEM-III:		7: 28 ; SEM 7:478/825; SEM	1-V: 26 ; SI 1-V:436/725; SI	EM-VI: 28 EM-VI:489/825	; SEM-VII: 25 ; SEM-VII: 494	; 1/700 ;	CGPI: 6.54 TOTAL: 3618/5950 (60.81%
282136 KHZ	AN CHADAD MOH									
		AMMAD UMAR HA								
				21	65	18	22	45		
				21	65 17	18 19	22 21	45	P	558
62 17 79	22 22	74 19 93	73 19 92	21 21 30 1 0 10 10						
62 17 79 4 A 9 36 SGPI: SEM-	22 22 1 0 10 10 -I: 5.00 ; SF	74 19 93 4 O 10 40 EM-II: 5.50	73 19 92 3 O 10	30 1 0 10 10 5.73 ; SEM-IV	3 O 10 30 7: 6.50 ; SEM	1 B 8 8 1-V: 7.00 ; SI	1 0 10 10 EM-VI: 7.89	6 0 10 60; SEM-VII: 9.	24 08 ;	234 9.75
62 17 79 4 A 9 36 SGPI: SEM- REDITS: SEM- MARKS: SEM-	22 22 1 0 10 10 -I: 5.00 ; SI -I: 27 ; SI -I: 383/750; SI	74 19 93 4 O 10 40 EM-II: 5.50 EM-II: 27 EM-II: 403/750	73 19 92 3 O 10 ; SEM-III: ; SEM-III:	30 1 0 10 10 5.73 ; SEM-IV 26 ; SEM-IV 441/775; SEM-IV	3 0 10 30 7: 6.50 ; SEM 7: 28 ; SEM 7:543/900; SEM	1 B 8 8 1-V: 7.00 ; SI 1-V: 25 ; SI 1-V: 489/750; SI	1 0 10 10 EM-VI: 7.89 EM-VI: 27 EM-VI:600/850	6 O 10 60 ; SEM-VII: 9. ; SEM-VII: 25 ; SEM-VII: 552	24 08 ; 62/700;	234 9.75
62 17 79 4 A 9 36 SGPI: SEM- REDITS: SEM- MARKS: SEM- FEMALE, #- Reserved,	22 22 1 O 10 10 -I: 5.00 ; SI -I: 27 ; SI -I: 383/750; SI 	74 19 93 4 O 10 40 EM-II: 5.50 EM-II: 27 EM-II:403/750 	73 19 92 3 O 10 ; SEM-III: ; SEM-III: ; SEM-III:	30 1 0 10 10 5.73 ; SEM-IV 26 ; SEM-IV 441/775; SEM-IV	3 0 10 30 7: 6.50 ; SEM 7: 28 ; SEM 7: 543/900; SEM	1 B 8 8 1-V: 7.00 ; SI 1-V: 25 ; SI 1-V: 489/750; SI	1 0 10 10 EM-VI: 7.89 EM-VI: 27 EM-VI:600/850 	6 O 10 60 ; SEM-VII: 9. ; SEM-VII: 552 ; SEM-VII: 552 , F- Fails, F	24 08 ; 6 2/700;	234 9.75 CGPI: 7.00 TOTAL: 3969/6125 (64.803

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:944:AIISET RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CEN		J44.AIIJEI				DATE :- AUG	
SEAT_NO NAME	3							
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) Tw(25 In(20/08) Total Total C G GP C*G C G G	P C*G C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC802 F 16. EEL801 S	LEXIBLE AC TRANS. S'IMULATION LAB-IV	YSTEM 06. EE 17. EE	EDLO8044 POWEF	R SYS.PLANNING PRICAL SYS. DES	& REL. . LAB 18. EEL803 PROJECT-II
		GOVIND VAISHA						
75 17 92 4 0 10 40	22 22 1 O 10 10	66 15 81 4 O 10 40	72 22 20 92 22 3 0 10 30 1 0	64 17 81 10 10 3 0 10 30	22 22 44 1 0 10 10	22 19 41 1 0 10 10	44 44 88 6 O 10 60	P 563
		MARKS:	SEM-III:482/775;		-V:474/750; SE	EM-VI:648/850;	SEM-VII:571/7	; CGPI: 7.94 00; TOTAL: 3286/4625 (71.05%)
282138 /PAT	IIL DARSHANA I	DEVABA SUNITA						
82	23	88	89 23	51 17 68 10 10 3 C 7 21	42	40	80	P 535 24 231 9.63
		CREDITS: MARKS:	SEM-III: 26 ; SEM-III:507/775;		-V: 25 ; SE -V:501/750; SE	EM-VI: 27 ; EM-VI:655/850;	SEM-VII: 25 SEM-VII:561/7	; CGPI: 8.06 00; TOTAL: 3321/4625 (71.81%)
	TIL RAVINDRA S							
68 17 85 4 O 10 40	21 21 1 0 10 10	74 19 93 4 O 10 40	75 23 19 94 23 3 0 10 30 1 0	68 18 86 10 10 3 0 10 30	22 22 44 1 0 10 10	22 17 39 1 A 9 9	42 40 82 6 0 10 60	P 567 24 239 9.96
		CREDITS: MARKS:	SEM-III: 26 ; SEM-III: 497/775;		-V: 25 ; SE -V:497/750; SE	EM-VI: 27 ; EM-VI:668/850;	SEM-VII: 25 SEM-VII:566/7	; CGPI: 8.25 00; TOTAL: 3392/4625 (73.34%)
- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	- 0.229, @- 0, RLE- Reserve Grade Point, @ r Grade Perfo: 80 and 2 Pt. : 0 / 2	.5042/0.5043, e for Lower Ex C:Credits, lh: rmance Index = Above 75-79.	*- 0.5045, \$- Carr camination, RPV- Pr Sum of Credit Poin: = #g/#, CGPI:Cumul 99 70-74.99 60 9 B / 8	ied Forward Grade, ovisional, RCC- 0.50 ts, 腓G:Sum of Produ ative Grade Perform -69.99 50-59.99 C / 7 D / 6	Dyslexia, F 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes

				Page No.: 38/	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAM	ME:944:AIISET			RESULT DATE :- AUGUST 03, 2021	

______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282140 /PAWAR MAYURI SHANTARAM SHUBHANGI 21 76 78 22 75 22 22 45 -- 20 19 -- 19 21 22 44 21 96 97 22 94 43 44 89 17 8.4 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 7.54 ; SEM-IV: 7.89 ; SEM-V: 9.28 ; SEM-VI:10.00 ; SEM-VII: 9.84 ; CGPI: 9.06 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:544/775; SEM-IV:637/900; SEM-V:606/750; SEM-VI:772/850; SEM-VII:623/700; TOTAL: 3772/4625 (81.56%) 73 21 64 19 21 40 19 -- 15 19 18 40 92 21 79 38 39 80 12 530 1.8 74 4 B 8 32 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 A 9 9 1 A 9 9 6 O 10 60 24 227 9.46 (DIPLOMA STUDENT) SGPI: SEM-III: 6.54 ; SEM-IV: 6.11 ; SEM-V: 6.56 ; SEM-VI: 6.44 ; SEM-VII: 7.68 ; CGPI: 7.07 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 28 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 462/775; SEM-IV: 510/900; SEM-V: 451/750; SEM-VI: 517/850; SEM-VII: 493/700; TOTAL: 2963/4625 (64.06%) ______ 8282142 SHAH SHAHBAAZ SHAMIULLAH NOORJAHAN 18 19 86 41 18 18 20 --95 24 22 43 43 87 587 --94 95 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 5.91 ; SEM-II: 5.54 ; SEM-III: 6.69 ; SEM-IV: 7.29 ; SEM-V: 7.52 ; SEM-VI: 8.48 ; SEM-VII: 9.52 ; CGPI: 7.57 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:425/750; SEM-II:410/750; SEM-III:472/775; SEM-IV:580/900; SEM-V:509/750; SEM-VI:645/850; SEM-VII:594/700; TOTAL: 4222/6125 (68.93%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

	ONIVERSITI OF MUMBAI				
				Page No.: 388	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:944:AIISET			RESULT DATE :- AUGUST 03, 2	2021

	COLLEGE/CENT		944:AIISET					JLT DATE :- AU		
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 朋	TOTAL MARKS REMARK OUT OF 650
1. EEC801 5. ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	02. EEC802 16. EEL802	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	& REL.	18. EEL803 PROJECT-II
		AHMED ZEHRA								
55 15 70 4 B 8 32	24 24 1 O 10 10	64 19 83 4 O 10 40	66 19 85 3 O 10 30	24 24 1 0 10 10	60 19 79 3 A 9 27	22 20 42 1 0 10 10	22 17 39 1 A 9 9	30 25 55 6 D 6 36	P 24 2	501
		MARKS:	SEM-III:381,	/725; SEM-IV	:421/825; SEM		EM-VI:395/825	SEM-VII:504/	700; I	CGPI: 6.28 COTAL: 2594/4450 (58.29%)
	AIKH DANISH RÆ									
89	20	80	90	19	85	21 21 42 1 0 10 10	41	88		554 39 9.96
		CREDITS: MARKS:	SEM-III: 26 SEM-III:540,	; SEM-IV /775; SEM-IV	: 28 ; SEM :654/900; SEM		EM-VI: 27 EM-VI:707/850	SEM-VII: 25 SEM-VII:574/	700; I	CGPI: 8.90 COTAL: 3689/4625 (79.76%)
		JSRAT ALAM NAU								
74 17 91 4 O 10 40	22 22 1 0 10 10	71 18 89 4 O 10 40	72 18 90 3 O 10 30	21 21 1 0 10 10	67 19 86 3 0 10 30	22 19 41 1 0 10 10	22 19 41 1 0 10 10	35 35 70 6 B 8 48	P 24 2	551 28 9.50
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:446/750; SE	EM-II: 27 ; EM-II:445/750;	SEM-III: 26 SEM-III:503,	; SEM-IV /775; SEM-IV	: 28 ; SEM :613/900; SEM		EM-VI: 27 EM-VI:606/850	SEM-VII: 25 SEM-VII:584/	700; I	CGPI: 7.52 COTAL: 4174/6125 (68.15%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester % Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Grade Point, Co Grade Perfor : 80 and P	south of the state	*- 0.5045, \$- tamination, RI Sum of Credit : 腓G/腓, CGPI 99 70-74.99 9 B / 8	- Carried Fo PV- Provision Points, i Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Adm: act of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	F- Fails, P-led Than 40 F / 0	Passes	

				rage No. 303	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	

COLLEGE/CENTRE NAME:944:AIISET RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282146 TANDEL MARZUO MUSADDIK SANA 23 72 74 24 69 22 24 45 -- 18 19 -- 19 21 20 45 23 90 93 24 88 43 44 90 17 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 6.02 ; SEM-II: 6.63 ; SEM-III: 8.15 ; SEM-IV: 7.39 ; SEM-V: 8.44 ; SEM-VI: 9.63 ; SEM-VII: 9.52 ; CGPI: 8.18 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:451/750; SEM-II:474/750; SEM-III:571/775; SEM-IV:596/900; SEM-V:566/750; SEM-VI:713/850; SEM-VII:591/700; TOTAL: 4545/6125 (74.20%) 8282147 /UTEKAR PALLAVI RAJENDRA SAVITA 19 22 38 18 565 17 19 --22 23 44 88 92 86 44 78 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 6 A 9 54 24 234 9.75 (DIPLOMA STUDENT) SGPI: SEM-III: 7.46 ; SEM-IV: 6.86 ; SEM-V: 7.32 ; SEM-VI: 9.26 ; SEM-VII: 9.52 ; CGPI: 8.36 CREDITS: SEM-III: 26 ; SEM-IV: 25 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:531/775; SEM-IV:574/900; SEM-V:512/750; SEM-VI:692/850; SEM-VII:581/700; TOTAL: 3455/4625 (74.70%) 8282148 WADKAR ANIKET NARAYAN ANJALI 18 18 20 -- 18 20 20 93 95 24 88 42 44 44 583 --23 89 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 8.31 ; SEM-IV: 7.93 ; SEM-V: 8.80 ; SEM-VI: 9.78 ; SEM-VII: 9.88 ; CGPI: 9.09 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 25 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:571/775; SEM-IV:645/900; SEM-V:576/750; SEM-VI:759/850; SEM-VII:593/700; TOTAL: 3727/4625 (80.58%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HE	LD IN	JUNE	2021

COLLEGE/CENTRE NAME: 948: BRHCET RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282149 ARKADE SUYASH ASHOK KAVITA
 57
 55
 20
 61
 20
 20
 47

 16
 16
 - 10
 18
 19
 40

 73
 71
 20
 71
 38
 39
 87
 17 66 4 C 7 28 1 O 10 10 4 B 8 32 3 B 8 24 1 O 10 10 3 B 8 24 1 A 9 9 1 A 9 9 6 O 10 60 24 206 8.58 (DIPLOMA STUDENT) SGPI: SEM-III: 5.96 ; SEM-IV: 6.96 ; SEM-V: 6.88 ; SEM-VI: 7.33 ; SEM-VII: 8.64 ; CGPI: 7.36 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:446/775; SEM-IV:564/900; SEM-V:464/750; SEM-VI:557/850; SEM-VII:524/700; TOTAL: 3041/4625 (65.75%) 21 60 20 21 44 -- 12 21 18 41 21 72 41 39 85 16 --512 16 1.6 80 21 74 4 B 8 32 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 B 8 24 1 O 10 10 1 A 9 9 6 O 10 60 24 225 9.38 SGPI: SEM-I: 5.52 ; SEM-II: 6.02 ; SEM-III: 4.48 ; SEM-IV: 5.86 ; SEM-V: 6.81 ; SEM-VI: 6.68 ; SEM-VII: 8.08 ; CGPI: 6.59 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 23 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 28 ; SEM-VII: 25 MARKS: SEM-I:311/750; SEM-II:385/750; SEM-III:389/775; SEM-IV:454/900; SEM-V:448/750; SEM-VI:517/850; SEM-VII:496/700; TOTAL: 3512/6125 (57.34%) ______ 8282151 BHOLE BHAVESH VILAS DEEPALI 21 44 42 89 15 18 17 -- 12 21 82 23 67 44 539 76 91 4 A 9 36 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 C 7 21 1 O 10 10 1 O 10 10 6 O 10 60 24 227 9.46 (DIPLOMA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 6.54 ; SEM-V: 7.62 ; SEM-VI: 7.93 ; SEM-VII: 9.96 ; CGPI: 7.85 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:451/775; SEM-IV:547/900; SEM-V:512/750; SEM-VI:604/850; SEM-VII:584/700; TOTAL: 3237/4625 (69.99%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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					Page No.: 391
OFFICE REGISTER FOR THE	B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAI	ME:948:BRHCET			RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	TRE NAME:	:948:BRHCET			RESU	LT DATE :- AUGUST	03, 2021
EAT_NO NAME								
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	<pre>< Course-III> Th(80/32) Tw(25/10) In(20/08) Total Total C G GP C*G C G GP C*G</pre>	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) RESU Total C G GP C*G 腓	
. EEC801 . ILO8029	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SYS	S 02. EEC802 FLEXIBI 16. EEL801 SIMULAT	LE AC TRANS. S	YSTEM 06. EE 17. EE	EDLO8044 POWEF	SYS.PLANNING & RETRICAL SYS. DES. LA	
	OSALE HARSHAL							
59 13 72 4 B 8 32	20 20 1 O 10 10	49 15 64 4 C 7 28	55 21 14 69 21 3 C 7 21 1 0 10 10	52 9 61 3 C 7 21	20 18 38 1 A 9 9	21 19 40 1 0 10 10	45 42 P 87 6 O 10 60 24	472 201 8.38
		CREDITS: MARKS:		7: 28 ; SEM 7:477/900; SEM	-V: 26 ; SE -V:421/750; SE	EM-VI: 27 ; EM-VI:483/850;	SEM-VII: 25 SEM-VII:502/700;	CGPI: 6.67 @0.08 TOTAL: 2828/4625 (61.15%)
	RUDE SAGAR AME							
47 12 59 4 D 6 24	 19	68	59 20 15 74 20 3 B 8 24 1 0 10 10	63	37	37	88	465 192 8.00
		CREDITS: MARKS:		7: 28 ; SEM 7:448/900; SEM	-V: 26 ; SI -V:379/750; SI	EM-VI: 27 ; EM-VI:484/850;	SEM-VII: 25 SEM-VII:432/700;	CGPI: 6.13 TOTAL: 2598/4625 (56.17%)
	AUDHARI LOKESH							
76	21	88	66 22 16 82 22 3 0 10 30 1 0 10 10	71	39	42	89	530 229 9.54
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:439/750; SE	EM-II: 27 ; EM-II:429/750;		7: 28 ; SEM 7:547/900; SEM	-V: 26 ; SE -V:461/750; SE	EM-VI: 27 ; EM-VI:608/850;	SEM-VII: 25 SEM-VII:550/700;	CGPI: 7.13 TOTAL: 3999/6125 (65.29%)
- FEMALE, #- R- Reserved, Grade, GP:0 GPI:Semester Marks	- 0.229, @- 0. , RLE- Reserve Grade Point, (r Grade Perfor : 80 and F	5042/0.5043, e for Lower Ex C:Credits, 脚: mmance Index = Above 75-79.	*- 0.5045, \$- Carried Foxamination, RPV- Provisic Sum of Credit Points, ## = ##G/#, CGPI:Cumulative 9 70-74.99 60-69.99 9 B / 8 C / 7	orward Grade, onal, RCC- 0.5 G:Sum of Produ Grade Perform 0 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Admi act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P- Passed Than 40 F / 0	

ER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	UNIVERSITI OF MUMBAI	Page No.: 392	
/CENTRE NAME:948:BRHCET RESULT DATE :- AUGUST 03, 2021	OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING)		
	COLLEGE/CENTRE NAME:948:BRHCET	RESULT DATE :- AUGUST 03, 202	.1
	COLLEGE/CENTRE NAME:948:BRHCET	RESULT DATE :- AUGUST 03, 202	1
	< Course-I> <course-ii> < Course-III</course-ii>		

Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G		Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) RESI Total	TOTAL MARKS ULT REMARK OUT OF 650 腓g SGPI
01. EEC801	DES, MGMT.& A	AUD.OF ELE.SYS	02. EEC80	2 FLEXIBL	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWER	R SYS.PLANNING & R	
	VAN PRANAY PE								
68	19	83	73	20	65	19 18 37 1 B 8 8	39	46 41 P 87 6 0 10 60 24	
·		CREDITS: MARKS:	SEM-III: 26 SEM-III:520	; SEM-IV 0/775; SEM-IV	: 28 ; SEM :528/900; SEM	-V: 26 ; SI -V:429/750; SI	EM-VI: 27 ; EM-VI:537/850;	SEM-VII:485/700;	CGPI: 6.80 TOTAL: 2990/4625 (64.65%)
		RAJENDRA ROSHA							
16 73	19	75	77	21	68	19 16 35 1 B 8 8	37	42 40 P 82 6 O 10 60 24	
CREDITS: SEM- MARKS: SEM-	I: 27 ; SE I:342/750; SE	EM-II: 27 ; EM-II:353/750;	SEM-III: 26 SEM-III:420	; SEM-IV 0/775; SEM-IV	: 28 ; SEM :549/900; SEM	-V: 26 ; SI -V:399/750; SI	EM-VI: 27 ; EM-VI:521/850;		TOTAL: 3545/6125 (57.88%)
8282157 DID	SHE GAURAV RA	AVINDRA VANITA	Λ						
78	23	91	86	23	70	23 20 43 1 0 10 10	43	47 41 P 88 6 O 10 60 24	545 230 9.58
CREDITS: SEM- MARKS: SEM-	I: 27 ; SE I:421/750; SE	EM-II: 27 ; EM-II:471/750;	SEM-III: 26 SEM-III:549	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :532/900; SEM	-V: 26 ; SI -V:529/750; SI	EM-VI: 27 ; EM-VI:662/850;	SEM-VII:578/700;	CGPI: 7.81 TOTAL: 4287/6125 (69.99%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks	0.229, @- 0. RLE- Reserve rade Point, (Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, 腓 : rmance Index = Above 75-79.	*- 0.5045, \$ kamination, F Sum of Credi = 腓G/腓, CGP 99 70-74.9	S- Carried Fo RPV- Provision t Points, 腓 G I:Cumulative 99 60-69.99	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99	~- Dyslexia, A 050, ADC- Adm: act of Credits	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less	F- Fails, P- Pas ed s Than 40	ses

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:948:BRHCET RESULT DATE :- AUGUST 03, 2021

AT NO NAME																				
Th(80/32) In(20/08) Fotal	se-I> Tw(25/10) Total C G GP C*G	Th(80) In(20) Total	/32) /08)	Th(80 In(20 Total	/32) /08)	Tw(2	5/10) 1	Th(80 In(20 Total	/32) /08)	Tw(2) Or(2) Tota	5/10) 5/10) 1	Tw Or To	(25/10 (25/10 tal	0)	Tw(5 Or(5 Tota	0/20) 0/20) 1			ARK OUT O	MARKS F 650
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF	ELE.SYS GEMENT	02. 16.	EEC80	12	FLEXIBLE SIMULAT:	E AC TR	ANS. S	YSTEM	06. 17.	EEDLO	8044 I 2 I	POWER ELECT	SYS.	PLANNING SYS. D	G & R ES. L	EL. AB 18	. EEL803 PR	OJECT-II
	GADHARE TEJAS																			
54 13 67	20 20	57 16 73		50 12 62		21 21		52 10 62		20 17 37		2: 1' 3:	1 7 8		44 41 85		Р		465	
SGPI: SEM-	1 0 10 10 I: 5.13 ; SI I: 27 ; SI	EM-II:	6.04 ;	SEM-I	II: 5.	57 ;	SEM-IV	: 6.25	; SEM	-v: 7.	31 ;	SEM-V	I: 7.0	00 ;	SEM-	VII: 8.	00 ;			09
MARKS: SEM-	I:300/750; SE	EM-II:4	19/750;	SEM-I	II:397	/775;	SEM-IV	:491/90	O; SEM	-V:497	/750;	SEM-V	I:540,	/850;	SEM-	VII:490	/700;			
	ADE ANIKET DA																			
59 10 69	18 18	61 16 77		53 11 64		19 19		55 9 64		18 19 37		1: 1: 3:	9 7 6		44 41 85				469	
4 C 7 28	1 B 8 8	4 A	9 36	3 C	7 21	1 A	9 9	3 C	7 21	1 B	8	8 1 1	В 8	8	6 0	10 60	24	199	8.29	
	A STUDENT)	CI	REDITS: MARKS:	SEM-I	II: 26 II:377	; /775;	SEM-IV	: 28 :433/90	; SEM	-V: 26 -V:379	; /750;	SEM-V	I: 27 I:477,	; /850;	SEM-	VII: 25 VII:453	/700;	TOTAL	: 2588/4625	
	DKE NITISH GA																			
52 16 68 4 C 7 28	20 20 1 0 10 10	63 17 80	10 40	64 15 79	9 27	22 22 1 0	10 10	50 8 58	6 18	20 19 39	9	2: 2: 4: 9 1 (2 1 3	10	45 42 87	10 60	P 24	212	496	
	A STUDENT)	C	SGPI: REDITS:	SEM-I	II: 6. II: 26	00 ;	SEM-IV	: 6.89 : 28	; SEM	-V: 7.	85 ; ;	SEM-V	I: 8.0 I: 27	00 ;	SEM-	VII: 7.: VII: 25	92 ;	CGPI		(66.53

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OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:948:BRHCET			RESULT DATE :- AUGUST 03, 2021

_	NAME		_	40.			Q .			40												
					se-II> 0/32)																mon	AL MARKS
In (80/	(00)	TW (23)	10)	Tn (8	0/32)	Tn (80	0/00)	TW (Z	5/10)	Tn (80	/32)	TW (2	5/10)	.1	.w (25	/10)	Ow (5	0/20)	חח	CIII m	TOT	AL MARKS
T11 (20/	00)	Total		TII (Z	0/00)	TII(Z(J/UO) 1	Tota	1	Total	/00)	TO to	3/10)	п .	DE (23	/10)	Tota	1	KE	SOLI	REMARK OUT	. OF 630
					GP C*G																	
																					5 SGPI	
					ELE.SYS																	
. ILO8	3029	ENVIRO	ONMENTA	L MAN	AGEMENT	16.	. EEL80)1 	SIMULATI	ON LAB	-IV 		17.	EEL8	302 	ELECT	'RICAL	SYS.	DES.	LAB 	18. EEL803	PROJECT-II
282161	L GOS.	AVI SHU	JBHAM S	HRIKA	NT VEENA																	
56		20		59		57		21		56		20			21		47				485	
15				15		15				9		17			17		40			P	485	5
71		20		74		72		21		65		37			38		87					
1 B	8 32	1 0 1	10 10	4 B	8 32	3 B	8 24	1 0	10 10	3 C	7 21	1 B	8	8 1	L A	9 9	6 0	10 60	2	4 20	6 8.58	
([OIPLOM.	A STUDE	ENT)		SGPI:	SEM-1	III: 5.	48 ;	SEM-IV:	5.79	; SEM	-V: 5.	77 ;	SEM-	-VI:	4.85 ;	SEM-	VII: 7	.72	; c	GPI: 6.30	
					CREDITS:	SEM-I	III: 27	7 ;	SEM-IV:	28	; SEM	-V: 26	;	SEM-	-VI:	28 ;	SEM-	VII: 2	5			
					MARKS:	SEM-1	III:394	1/775;	SEM-IV:	:455/90	0; SEM	-V:390	/750;	SEM-	-VI:4	19/825;	SEM-	VII:48	9/700		TAL: 2632/46	
					SUREKHA																	
42		19		58		55		20		56		19			20		46					
15				17		15				11		18			17		41			P	469)
57		19		75		70		20		67		37			37		87					
ł D	6 24	1 A	9 9	4 A	9 36	3 B	8 24	1 0	10 10	3 C	7 21	1 B	8	8 1	L B	8 8	6 0	10 60	2	4 20	0 8.33	
(I	DIPLOM	A STUDE	ENT)		SGPI:	SEM-I	III: 5.	.96 ;	SEM-IV:	6.00	; SEM	-V: 4.	50 ;	SEM-	-VI:	7.48 ;	SEM-	VII: 6	.84	; c	GPI: 6.49	
					CREDITS:	SEM-1	III: 26	ĵ ;	SEM-IV:	28	; SEM	-V: 26	;	SEM-	-VI:	27 ;	SEM-	VII: 2	5			
																					TAL: 2815/46	
			ATIK UT																			
55		20		65		69		21		58		20			21		47					
				17		16				11		16			17		41			P	510)
16		20		82		85		21		69		36			38		88					
16 71		1 0 1	10 10	4 0	10 40	3 0	10 30	1 0	10 10	3 C	7 21	1 B	8	8 1	L A	9 9	6 0	10 60	2	4 22	0 9.17	
16 71 l B	8 32	1 0 .						.04 :	SEM-IV:	6.75	; SEM	-v: 7.	19 ;							; C	GPI: 7.40	
4 B SGPI:	8 32 : SEM-	I: 6.43																				
4 B SGPI: EDITS:	8 32 : SEM- : SEM-	I: 6.43 I: 27	; SE	EM-II:	27 ;	SEM-1	III: 26	5 ;	SEM-IV:	28											mat. 1000/61	25 /66 7/9
4 B SGPI: EDITS: MARKS:	8 32 : SEM- : SEM- : SEM-	I: 6.43 I: 27 I:459/7	; SE 750; SE	EM-II: EM-II:	27 ; 451/750;	SEM-1	III: 26 III:490	;)/775;	SEM-IV:	28 552/90	O; SEM	-V:491	/750;	SEM-	-VI:6	14/850;	SEM-	VII:52	1/700		TAL: 4088/61	
4 B SGPI: EDITS: MARKS:	8 32 : SEM- : SEM- : SEM-	I: 6.43 I: 27 I:459/7	; SE 750; SE	EM-II: EM-II:	27 ; 451/750;	SEM-1	III: 26 III:490	;)/775; 	SEM-IV:	28 552/90	0; SEM	-V:491 	/750; 	SEM-	-VI:6	14/850;	SEM-	VII:52	1/700 			
SGPI: EDITS: MARKS:	8 32 : SEM- : SEM- : SEM- LE, #-	I: 6.43 I: 27 I:459/7	; SE 750; SE , , @- O.	EM-II: EM-II: .5042/	27 ; 451/750; 0.5043,	SEM-1 SEM-1 *- 0.5	III: 26 III:490 5045, \$;)/775; S- Car	SEM-IV: SEM-IV: ried For	28 552/90 ward G	0; SEM rade,	-V:491 ~- Dys	/750; lexia	SEM-	-VI:6 ABS-	14/850; Absent,	SEM-	VII:52	1/700 			
SGPI: EDITS: MARKS: FEMAL - Rese	8 32 : SEM- : SEM- : SEM- LE, #- erved,	I: 6.43 I: 27 I:459/7 O.229, RLE- I	; SE 750; SE , @- O. Reserve	EM-II: EM-II: .5042/ e for	27 ; 451/750; 0.5043, Lower Ex	SEM-1 SEM-1 *- 0.5	III: 26 III:490 5045, \$ tion, F	5 ;)/775; S- Car RPV- P	SEM-IV: SEM-IV: ried For	28 552/90 ward G	0; SEM rade, C- 0.5	-V:491 ~- Dys 050, A	/750; lexia DC- A	SEM-	-VI:6 ABS- sion	14/850; Absent, Cancell	SEM-	VII:52	1/700 			
SGPI: EDITS: MARKS: FEMAL - Rese Grade,	8 32 : SEM- : SEM- : SEM- LE, #- erved, 	I: 6.43 I: 27 I:459/7 O.229, RLE- F	; SE 750; SE , @- O. Reserve	EM-II: EM-II: .5042/ e for C:Cred	27 ; 451/750; 0.5043, Lower Ex Lits, 腓:	SEM-1 SEM-1 *- 0.5 kaminat	III: 26 III:490 5045, \$ tion, F	5 ;)/775; 6- Car RPV- P t Poir	SEM-IV: SEM-IV: ried For rovision	28 :552/90 rward G nal, RC	0; SEM rade, C- 0.5	-V:491 ~- Dys 050, A	/750; lexia DC- A Credi	SEM- , , A/F dmiss	-VI:6 ABS- sion	14/850; Absent, Cancell	SEM-	VII:52	1/700 			
SGPI: EDITS: MARKS: FEMAL - Rese Grade, PI:Sem	8 32 : SEM- : SEM- : SEM- LE, #- erved, GP:G	I: 6.43 I: 27 I:459/7 0.229, RLE- Frade Po	; SE 750; SE , @- O. Reserve oint, C	EM-II: EM-II: .5042/ e for C:Cred	27 ; 451/750; 	SEM-1 SEM-1 *- 0.5 kaminat Sum of	III: 26 III:490 5045, \$ tion, F f Credi 腓, CGP	5 ;)/775; S- Car RPV- P t Poir I:Cumu	SEM-IV: SEM-IV: ried For rovision ts, #G	: 28 :552/90 :ward G nal, RC :Sum of	0; SEM rade, C- 0.5 Produ	-V:491 ~- Dys 050, A act of	/750; lexia DC- A Credi	SEM- , A/F dmiss	-VI:6 ABS- sion Grad	14/850; Absent, Cancell	SEM-	VII:52	1/700 			
SGPI: EDITS: MARKS: FEMAL Rese Grade, PI:Sem	SEM- SEM- SEM- E, #- Erved, GP:G	I: 6.43 I: 27 I:459/7 0.229, RLE- I rade Po Grade : 80	; SE 750; SE , @- O. Reserve oint, @ Perfor 0 and A	EM-II: EM-II: .5042/ e for C:Cred rmance Above	27 ; 451/750; 0.5043, Lower Ex Lits, 腓:	SEM-1 SEM-1 *- 0.5 saminat Sum of #G/#	III: 26 III: 490 5045, \$ tion, F f Credi 排, CGP:	5 ; 0/775; S- Car RPV- P t Poir I:Cumu	SEM-IV: SEM-IV: ried For rovisior nts, 腓 G lative 0-69.99	28 :552/90 :ward G nal, RC :Sum of Grade F	0; SEM rade, C- 0.5 Produ Perform 9.99	-V:491 ~- Dys 050, A act of mance I 45-49	/750; lexia DC- A Credi index .99	SEM- , A/F dmiss ts &	-VI:6 ABS- sion Grad	14/850; Absent, Cancell des	SEM- F- F	VII:52	1/700 			

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:948:BRHCET RESULT DATE :- AUGUST 03, 2021

		'RE NAME:	:948:BRHCET			RESU	JLT DATE :- AUG	JUST 03, 2021
EAT_NO NAME C Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	< Course-III Th(80/32) Tw(25/10	-> <course-iv> Th(80/32) In(20/08) Total *G C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT OF 650
. EEC801	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS	02. EEC802 FLEX 16. EEL801 SIMU	IBLE AC TRANS. S LATION LAB-IV	SYSTEM 06. EI	EDLO8044 POWER	R SYS.PLANNING	
	TAP ROHIT JUG							
51 12 63 4 C 7 28	18 18 1 B 8 8	63 16 79 4 A 9 36	53 19 15 68 19 3 C 7 21 1 A 9	57 10 67 9 3 C 7 21	18 12 30 1 C 7 7	19 16 35 1 B 8 8	44 41 85 6 O 10 60	P 464 24 198 8.25
		MARKS:		-IV:468/900; SEM	I-V:496/750; SI	EM-VI:567/850;	SEM-VII:479/7	3 ; CGPI: 7.20 700; TOTAL: 2882/4625 (62.31%)
	ARE DHIRAJ VA							
76	20	80	62 21 15 77 21 3 A 9 27 1 0 10	69	41	41	88	P 513
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:306/750; SE	M-II: 27 ; M-II:380/750;		-IV: 28 ; SEM -IV:485/900; SEM	I-V: 26 ; SI I-V:463/750; SI	EM-VI: 27 EM-VI:563/850;	SEM-VII: 25 SEM-VII:522/7	2 ; CGPI: 6.76 700; TOTAL: 3665/6125 (59.84%
282166 KAL	E MANGESH SUB	HASH SUSHMA						
51 14 65 4 C 7 28	18 18 1 B 8 8	60 16 76 4 A 9 36	64 19 15 79 19 3 A 9 27 1 A 9	52 8 60 9 3 C 7 21	18 19 37 1 B 8 8	19 18 37 1 B 8 8	44 42 86 6 O 10 60	P 477 24 205 8.54
		CREDITS: MARKS:		-IV: 28 ; SEM -IV:450/900; SEM	I-V: 26 ; SI I-V:422/750; SI	EM-VI: 27 EM-VI:562/850;	SEM-VII: 25 SEM-VII:481/7	5 ; CGPI: 6.77 700; TOTAL: 2840/4625 (61.41%)
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	CO.229, @- O. RLE- Reserve Frade Point, Co Grade Perfor : 80 and A	5042/0.5043, for Lower Ex Credits, #: mance Index = bove 75-79.	*- O.5045, \$- Carried camination, RPV- Provi Sum of Credit Points, = 腓G/腓, CGPI:Cumulati .99 70-74.99 60-69 9 B / 8 C /	Forward Grade, sional, RCC- 0.5 ##G:Sum of Produce Grade Perform .99 50-59.99 7 D / 6	~- Dyslexia, 2 050, ADC- Admi act of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led s Than 40 F / 0	Passes

											raye N	o	330		
OFFICE	REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE	BASED)	EXAMINATION	HELD	ΙN	JUNE	2021	
	~~== ~= /~=		_		- 040								on wa		

COLLEGE/CENTRE NAME: 948: BRHCET RESULT DATE :- AUGUST 03, 2021 <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282167 KALE SAURABH NANDKUMAR SHASHIKALA
 58
 58
 22
 51
 20
 22
 47

 17
 14
 - 10
 17
 21
 40

 75
 72
 22
 61
 37
 43
 87
 14 40 69 4 C 7 28 1 O 10 10 4 A 9 36 3 B 8 24 1 O 10 10 3 C 7 21 1 B 8 8 1 O 10 10 6 O 10 60 24 207 8.63 (DIPLOMA STUDENT) SGPI: SEM-III: 6.04 ; SEM-IV: 6.04 ; SEM-V: 6.46 ; SEM-VI: 7.81 ; SEM-VII: 7.84 ; CGPI: 7.10 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:502/775; SEM-IV:505/900; SEM-V:440/750; SEM-VI:594/850; SEM-VII:482/700; TOTAL: 3009/4625 (65.06%) 15 --9 17 16 36 62 37 37 79 467 16 16 21 74 71 4 C 7 28 1 O 10 10 4 B 8 32 3 B 8 24 1 O 10 10 3 C 7 21 1 B 8 8 1 B 8 8 6 A 9 54 24 195 8.13 SGPI: SEM-I: 4.93 ; SEM-II: 5.07 ; SEM-III: 5.26 ; SEM-IV: 5.50 ; SEM-V: 6.54 ; SEM-VI: 6.48 ; SEM-VII: 7.68 ; CGPI: 6.15 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:277/750; SEM-II:365/750; SEM-II:372/775; SEM-IV:536/900; SEM-V:447/750; SEM-VI:526/850; SEM-VII:487/700; TOTAL: 3477/6125 (56.77%) ______ 8282169 KHADE SAURABH MILIND USHATAI 51 40 84 11 14 14 -- 8 15 16 19 59 33 35 438 61 18 64 65 4 C 7 28 1 B 8 8 4 C 7 28 3 C 7 21 1 A 9 9 3 D 6 18 1 C 7 7 1 B 8 8 6 O 10 60 24 187 7.79 (DIPLOMA STUDENT) SGPI: SEM-III: 5.81 ; SEM-IV: 4.96 ; SEM-V: 6.08 ; SEM-VI: 6.70 ; SEM-VII: 6.68 ; CGPI: 6.30 CREDITS: SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:401/775; SEM-IV:440/900; SEM-V:438/750; SEM-VI:524/850; SEM-VII:426/700; TOTAL: 2667/4625 (57.66%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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ONIVERS	II OF MONDAI		
		Page No.: 397	
OFFICE REGISTER FOR THE B.E. (ELECTRICA	AL ENGINEERING) (SEM VIII	I) (CHOICE BASED) EXAMINATION HELD IN JUNE 2	2021
COLLEGE/CENTRE NAME:948:BRHG	CET	RESULT DATE :-	AUGUST 03, 2021

	COLLEGE/CEN						JLT DATE :- AUC	
EAT_NO NAMI	E							
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP C	Th(80/32) In(20/08) Total *G C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	S 02. EEC802 FLEX 16. EEL801 SIMU	BLE AC TRANS. S LATION LAB-IV	SYSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DES	& REL. S. LAB 18. EEL803 PROJECT-II
	AIRNAR DARSHA							
53 15 68 4 C 7 28	19 19 1 A 9 9	58 17 75 4 A 9 36	63 20 16 79 20 3 A 9 27 1 O 10	61 12 73 .0 3 B 8 24	19 18 37 1 B 8 8	20 19 39 1 A 9 9	45 42 87 6 O 10 60	P 497 24 211 8.79
		MARKS		-IV:485/900; SEM	1-V:535/750; SI	EM-VI:507/850	; SEM-VII:517/7	2 ; CGPI: 7.00 700; TOTAL: 2963/4625 (64.06%
282171 KH	ANDERAO MAYANI	K GANESH ARUNA	A					
54 12 66 4 C 7 28	19 19 1 A 9 9	50 14 64 4 C 7 28	61 20 14 75 20 3 A 9 27 1 0 10	57 9 66 10 3 C 7 21	19 17 36 1 B 8 8	20 16 36 1 B 8 8	43 41 84 6 O 10 60	P 466 24 199 8.29
		CREDITS:		-IV: 28 ; SEM -IV:506/900; SEM	1-V: 26 ; SI 1-V:441/750; SI	EM-VI: 27 EM-VI:530/850	; SEM-VII: 25 ; SEM-VII:510/7	6 ; CGPI: 7.06 700; TOTAL: 2903/4625 (62.77%
	TEKAR KRISHNA							
73	21	68	63 22 16 79 22 3 A 9 27 1 0 10	62	39	40	88	
		CREDITS:		-IV: 28 ; SEM -IV:442/900; SEM	1-V: 26 ; SI 1-V:433/750; SI	EM-VI: 27 EM-VI:548/850	; SEM-VII: 25 ; SEM-VII:505/7	2 ; CGPI: 6.88 700; TOTAL: 2869/4625 (62.03%)
- FEMALE, #- R- Reserved, :Grade, GP:(GPI:Semeste: Marks rade / Gr. 1	- 0.229, @- 0. , RLE- Reserve Grade Point, @ r Grade Perfor : 80 and P	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$- Carried xamination, RPV- Provi Sum of Credit Points, = #g/#, CGPI:Cumulati.99 70-74.99 60-69 9 B / 8 C /	Forward Grade, sional, RCC- 0.5 腓G:Sum of Produve Grade Perform 99 50-59.99 7 D / 6	~- Dyslexia, 25050, ADC- Adm. duct of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	, F- Fails, P- led s Than 40 F / 0	Passes

	UNIVERSITI OF MUMBAI				
				Page No.: 398	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:948:BRHCET			RESULT DATE :- AUGUST 03, 202	:1

AT_NO				-> <	(Cour	se-II>	<	- Cour	se-III	>	<cours< th=""><th>e-IV></th><th>< Cour</th><th>se-V</th><th>> <cour< th=""><th>se-VI></th><th><course-vi< th=""><th>[]></th><th></th><th></th><th></th><th></th></course-vi<></th></cour<></th></cours<>	e-IV>	< Cour	se-V	> <cour< th=""><th>se-VI></th><th><course-vi< th=""><th>[]></th><th></th><th></th><th></th><th></th></course-vi<></th></cour<>	se-VI>	<course-vi< th=""><th>[]></th><th></th><th></th><th></th><th></th></course-vi<>	[]>				
h(80/	32)	Tw (25	/10)		Th (8	0/32)	Th (8)	0/32)	Tw (2	5/10)	Th (80	/32)	Tw (25	/10)	Tw (2	5/10)	Tw(50/20))			TOTAL	
n(20/	08)	Total			In (2)	0/08)	In (2)	0/08)	Tota	1	In(20	/08)	Or (25	/10)	Or (2	5/10)	Or(50/20 Total)) F	RESUL	T REMAR	K OUT OF	650
																	C G GP C		腓	腓G SC	GPI	
ILO8	029	ENVIR	ONME	NTAI	MAN	AGEMENT	16	. EEL8	01	SIMULAT	ION LAB	-IV		17.	EEL802	ELEC	R SYS.PLAN TRICAL SYS	B. DES.	. LAE	18.		
						JI ANITA																
52 14		19			65		54		20		55		19		20		45 39		Б.		468	
66		19			76		66		20		65		34		38		84		P		400	
	7 28	1 A	9	9	4 A	9 36	3 C	7 21	1 0	10 10	3 C	7 21	1 C	7 7	1 A	9 9	6 0 10	60	24	201 8	.38	
(D	IPLOM	A STUD	ENT)														; SEM-VII:		;	CGPI:	6.12	
						MARKS:	SEM-	III:36	4/775;	SEM-IV	:423/90	0; SEM-	-V:348/	750;	SEM-VI:	478/850	; SEM-VII:	:459/70				
	MAL	VADE G	AJEN	DRA	LAXM	IKANT LA	IMX															
52		18			59		58		19		55		18		19		43 42				4.65	
9 51		18			74		73		19		63		35		37		42 85		Ρ		465	
С	7 28	1 B	8	8	4 B								1 B	8 8	1 B	8 8	6 0 10	60	24	198 8	.25	
(D	IPLOM	A STUD	ENT)														; SEM-VII:		;	CGPI:	7.11	
																	; SEM-VII:					
32175	MHA'	TRE YA	TIN	SHAF	RDUL A	ARUNA																
57		19			62		58		20		56		19		20		43				455	
14 71		19			15 77		14 72		20		65		15 34		16 36		40 83		Р		477	
																	6 0 10	60	24	207 8	.63	
(D	IPLOM	A STUD	ENT)														; SEM-VII: ; SEM-VII:		;	CGPI:	7.05	
																	; SEM-VII:					
FEMAL Rese Grade,	E, #- rved, GP:G	0.229 RLE- rade P	, @- Rese	0.5 rve , C:	5042/0 for :		*- 0.! amina Sum of	5045, tion,	\$- Car RPV- P it Poi	ried For rovision nts, 腓G	rward G nal, RC :Sum of	rade, ^ C- 0.50	 Dysl 050, AD	exia, C- Ad redit	A/ABS- mission	Absent Cancel	., F- Fails					
arks		: 8	0 an	d Ak	oove		99	70-74.	99 6	0-69.99	50-5	9.99	45-49.	99			s Than 40					

	ONIVERSITE OF MONDAI				
				Page No.: 399	
OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:948:BRHCET			RESULT DATE :- AUGUST 03, 20	21

AT_NO NAME Course-I Th(80/32) Tw(In(20/08)	> <								
Th(80/32) Tw(T> <								
	(25/10) - tal	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total	TOTAL MARKS ESULT REMARK OUT OF 650
								C G GP C*G	腓 腓G SGPI
. EEC801 DES	S,MGMT.& AU VIRONMENTAL	D.OF ELE.SYS MANAGEMENT	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S'	YSTEM 06. EE 17. EE	EDLO8044 POWER	SYS.PLANNING & RICAL SYS. DES.	
282176 MOGHE O	OMKAR GURUD	ATTA POURNIM	IA.						
54 19 12 66 19 4 C 7 28 1 A	9 - 9 A 9 9	57 16 73 4 B 8 32	62 14 76 3 A 9 27	20 20 1 0 10 10	52 10 62 3 C 7 21	19 18 37 1 B 8 8	20 16 36 1 B 8 8	47 43 90 6 O 10 60	P 479 24 203 8.46
		CREDITS: MARKS:	SEM-III: 26 SEM-III:410	; SEM-IV /775; SEM-IV	: 28 ; SEM: :503/900; SEM:	-V: 26 ; SE -V:420/750; SE	EM-VI: 27 ; EM-VI:505/850;	SEM-VII: 25 SEM-VII:497/70	; CGPI: 6.76 0; TOTAL: 2814/4625 (60.84
282177 MORAJKA									
70 19	9		82	20	66	36	20 20 40	46 40 86 6 0 10 60	P 496
(DIPLOMA ST	rudent)	SGPI: CREDITS: MARKS:	SEM-III: 5. SEM-III: 26 SEM-III:411	50 ; SEM-IV ; SEM-IV /775; SEM-IV	: 6.43 ; SEM: 28 ; SEM: 431/900; SEM:	-V: 6.27 ; SE -V: 26 ; SE -V:451/750; SE	EM-VI: 6.74 ; EM-VI: 27 ; EM-VI:510/850;	SEM-VII: 8.28 SEM-VII: 25 SEM-VII:500/70	; CGPI: 6.99 0; TOTAL: 2799/4625 (60.529
82178 MORE PA									
	9	78	74	20	65	35	37	45 40 85 6 O 10 60	P 483 24 208 8.67
(DIPLOMA ST	,	CREDITS: MARKS:	SEM-III: 27 SEM-III:436	; SEM-IV /775; SEM-IV	: 28 ; SEM: :447/825; SEM:	-V: 26 ; SE -V:411/750; SE	EM-VI: 28 ; EM-VI:551/825;	SEM-VII: 25 SEM-VII:448/70	; CGPI: 6.83 0; TOTAL: 2776/4525 (61.35

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL E	ENGINEERING) ((SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAME: 948: BRHCET				RESULT DATE :- AUGUST 03, 2021	

		COLLE	EGE/CEN	VTRE	NAME:	948:BF	KHCET								KESU		TE :- A	.UGUST	03, 202 	 :1	
AT_NO						,	<u> </u>		_					40		40.					
rh(80/3	32)	Tw (25	5/10)	Th (rse-II> 80/32) 20/08)	Th(80	0/32)	Tw (2	5/10)	Th(80	/32)	Tw (25	/10)	Tw (2	5/10)	Tw (50	0/20)	RESU	JLT REMA	TOTAI ARK OUT C	MARKS F 650
C G GP	C*G	CGG	GP C*G	СG	GP C*G	CGG	GP C*G	CG	GP C*G	CGG	P C*G	CGG	P C*G	CG	GP C*G	CGG	GP C*G	腓	腓G		
. EEC80	01 029	DES,M ENVIR	MGMT.&	AUD.O	F ELE.SYS NAGEMENT	02. 16.	EEC80)2 :	FLEXIBLE SIMULAT:	E AC TR	ANS. SY	YSTEM	06. E	EDLO80	44 POWEF ELECT	R SYS.	PLANNIN SYS. D	G & RE	EL. AB 18.	. EEL803 PF	OJECT-II
282179																					
58 17 75 4 A	9 36	18 18 1 B	8 8	65 16 81 4 0	10 40	57 15 72 3 B	8 24	19 19 1 A	9 9	55 11 66 3 C	7 21	18 20 38 1 A	9 9	19 18 37 1 B	8 8	45 39 84 6 0	10 60	P 24	215	490 8.96	
						SEM-I SEM-I	III: 23 III:364	; 1/775;	SEM-IV	: 28 :411/90	; SEM- D; SEM-	-V: 26 -V:396/	; S 750; S	SEM-VI:	27 ; 398/850;	SEM-	VII: 25 VII:447	/700;	TOTAL:	: 5.93 : 2506/4625	
282180																					
42 11 53		18 18		63 15 78		51 15 66		20 20		53 9 62								Р		454	
4 D (6 24	1 B	8 8	4 A	9 36	3 C	7 21	1 0	10 10	3 C	7 21	1 B	8 8	1 A	9 9	6 0	10 60	24	197	8.21	
						SEM-I	III: 26 III:445	5 ; 5/775;	SEM-IV	: 28 :538/90	; SEM- D; SEM-	-V: 26 -V:429/	; S 750; S	SEM-VI:	27 ; 497/850;	SEM-	VII: 25 VII:442	/700;	TOTAL:	: 2805/4625	
					AR PRADNY																
65 16 81		19 19		69 16 85		63 15 78		20 20		57 10 67		19 16 35		20 18 38		44 40 84		Р		507	
SGPI:	SEM-1	I: 5.5	57 ; \$	SEM-II	10 40 : 6.04 ; : 27 ;	SEM-I	[]: 5.	.56 ;	SEM-IV	: 5.75	; SEM-	-V: 5.1	2 ; S	SEM-VI:	6.13 ;	SEM-	VII: 8.	80 ;			
MARKS:	SEM-1	I:313/	750; 5	SEM-II	:420/750;	SEM-I	III:397	7/775;	SEM-IV	:440/82	5; SEM-	-V:360/	750; S	EM-VI:	493/850;	SEM-	VII:536	/700;		: 3466/6050	
- FEMALI R- Reser Grade, GPI:Seme	E, #- rved, GP:G1	0.229 RLE- rade P Grade	Reserve Roint, Porfo	0.5042 We for C:Cre	/O.5043, Lower Ex dits, 腓 : e Index = 75-79.	*- 0.5 aminat Sum of : 腓G/朋	5045, Stion, F Credi	S- Car: RPV- P: t Poir I:Cumu	ried For rovision nts , 腓 G lative	rward G nal, RC :Sum of Grade P	rade, C- 0.50 Produ erform	Dysl 050, AD ct of C ance In	exia, C- Adm redit: dex	A/ABS- nission s & Gra	Absent, Cancell	F-Fa	ails, P				

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BAS	ED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:948:BRHCET		RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		:948:BRHCET					ULT DATE :- AU	JGUSI U3, 20	21
EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REM 腓 腓G	TOTAL MARKS ARK OUT OF 650 SGPI
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SY: AL MANAGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING TRICAL SYS. DE	G & REL. ES. LAB 18	. EEL803 PROJECT-II
		ANANT ANUPAMA								
50 12 62 4 C 7 28	19 19 1 A 9 9	56 15 71 4 B 8 32	61 14 75 3 A 9 27	20 20 1 0 10 10	57 10 67 3 C 7 21	19 18 37 1 B 8 8	20 18 38 1 A 9 9	42 40 82 6 O 10 60	P 24 204	471 8.50
		CREDITS MARKS	: SEM-III: 26 : SEM-III:399	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :400/900; SEM		EM-VI: 27 EM-VI:500/850	; SEM-VII: 25 ; SEM-VII:446,	/700; TOTAL	: 6.23 : 2634/4625 (56.95%
		A ARJUN SUBHAI								
69	21	82	76	22	64	21 19 40 1 0 10 10	38	87	P 24 215	
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:325/750; SE	EM-II: 27 EM-II:377/750	; SEM-III: 27 ; SEM-III:397	; SEM-IV 7/775; SEM-IV	: 28 ; SEM :462/900; SEM		EM-VI: 27 EM-VI:440/850	; SEM-VII: 25 ; SEM-VII:506,	/700; TOTAL	: 6.39 : 3435/6125 (56.08%
		MESH VIKAS VI								
						22 21 43 1 0 10 10				
		CREDITS MARKS	: SEM-III: 26 : SEM-III:502	; SEM-IV 2/775; SEM-IV	: 28 ; SEM :511/900; SEM		EM-VI: 27 EM-VI:654/850	; SEM-VII: 25 ; SEM-VII: 564,	/700; TOTAL	: 7.94 : 3265/4625 (70.59%
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Grade Point, @ Grade Perfor : 80 and 8	.5042/0.5043, e for Lower E: C:Credits, 脚: rmance Index: Above 75-79	*- 0.5045, \$ xamination, F Sum of Credi = 腓 G/ 腓 , CGP .99 70-74.5	S- Carried Fo. RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 B C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	- Passes	

Page No.: 402 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021 COLLEGE/CENTRE NAME:948:BRHCET RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	TRE NAME:	948:BRHCET				RESU	JLT DATE :- AU	IGUST 03,	2021
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT 腓 腓 (
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC802 16. EEL802	2 FLEXIBLE L SIMULATI	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE	& REL. S. LAB	18. EEL803 PROJECT-II
		HANKAR SUVARNA								
71	20	62 16 78 4 A 9 36	70	21	65	37	20 41	44 40 84 6 O 10 60		
REDITS: SEM- MARKS: SEM-	: 27 ; SE :I:286/750; SE	EM-II: 27 ; EM-II:350/750;	SEM-III: 26 SEM-III: 396,	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :629/900; SEM-	-V: 26 ; SI -V:444/750; SI	EM-VI: 27 EM-VI:554/850	: SEM-VII:535/	700; TO	GPI: 6.83 TAL: 3681/6125 (60.10%
73	20	86	77	21	63		40			499 8 9.08
		CREDITS: MARKS:	SEM-III: 26 SEM-III:477,	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :535/900; SEM-	-V: 26 ; SI -V:487/750; SI	EM-VI: 27 EM-VI:607/850;	SEM-VII: 25 SEM-VII: 524/	700; TO	GPI: 7.70 @0.05 TAL: 3129/4625 (67.65%
3282187 PAT	IL DUSHYANT 3	JAYPRAKASH SWA	ATI							
40 13 53 4 D 6 24	19 19 1 A 9 9	58 14 72 4 B 8 32	56 16 72 3 B 8 24	20 20 1 0 10 10	50 8 58 3 D 6 18	19 18 37 1 B 8 8	20 20 40 1 O 10 10	43 39 82 6 0 10 60	P 24 19	453 5 8.13
,	IA STUDENT)	CREDITS: MARKS:	SEM-III: 26 SEM-III:354,	; SEM-IV: /775; SEM-IV:	: 28 ; SEM- :548/900; SEM-	-V: 26 ; SI -V:476/750; SI	EM-VI: 27 EM-VI:545/850;	SEM-VII: 25 SEM-VII: 452/	700; TO	GPI: 6.71 @0.04 TAL: 2828/4625 (61.15%
- FEMALE, #- RR- Reserved, S:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	O.229, @- O. RLE- Reserve Grade Point, Grade Perfor : 80 and Pet.: O / 1	.5042/0.5043, e for Lower Ex C:Credits, lh : mance Index = Above 75-79.	*- 0.5045, \$- camination, RI Sum of Credit = 腓G/腓, CGPI 99 70-74.99	- Carried For PV- Provision Points, i Cumulative 60-69.99 C / 7	rward Grade, hal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, 2 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F Fails, P-led Than 40 F / 0	- Passes	

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

		COLL	EGE/	CENT:	RE	NAME:	948:B	RHCET								RES				03, 202	1	
Th(8 In(2 Tota C G	0/32) 0/08) 1 GP C*G	Tw(2 Tota C G	5/10; 1 GP C) *G 	Th(8 In(2 Tota C G	0/08) 1 GP C*G	Th(8 In(2 Tota C G	0/32) 0/08) 1 GP C*G	Tw(2 Tota C G	5/10) 1 GP C*G	Th(80 In(20 Total C G G	/32) /08) P C*G	Tw (25 Or (25 Total C G (/10) /10)	Tw(2 Or(2 Tota G C G	25/10) 25/10) 11 GP C*G	Tw(50 Or(50 Total C G 0	0/20) 0/20) - GP C*G	RESU 腓	ILT REMA	ARK OUT O	MARKS F 650
. IL	08029	ENVI	RONM	ENTA	L MAN	AGEMENT	16	. EEL8	01	SIMULAT	ION LAB	-IV		17.	EEL802	ELEC	TRICAL	SYS. I	DES. LA	AB 18.	EEL803 PR	OJECT-I
						AY AARTI																
52 14 66 4 C	7 28	20 20 1 0	10	10	59 16 75 4 A	9 36	55 15 70 3 B	8 24	21 21 1 0	10 10	54 9 63 3 C	7 21	19 16 35 1 B	8 8	21 16 37 3 1 B	8 8	44 40 84 6 O				471 8.54	
						CREDITS: MARKS:	SEM- SEM-	III: 2 III:40	:6 ; 14/775;	SEM-IV SEM-IV	: 28 :579/90	; SEM D; SEM	I-V: 26 I-V:443,	; 750;	SEM-VI:	27 534/850	; SEM-V ; SEM-V	/II: 25 /II:461	./700 ;	TOTAL:	6.71 @0. 2892/4625	(62.53
821	89 PRA	JAPAT	I MI	IT D	HARME	NDRA REE	CTA															
14 73				9	48 17 65 4 C	7 28	54 15 69 3 C	7 21	20 20 1 0	10 10	53 9 62 3 C	7 21	19 15 34 1 C	7	20 20 40 7 1 0	10 10	47 39 86 6 O			198		
							SEM- SEM-	III: 2 III:45	:6 ; :3/775;	SEM-IV SEM-IV	: 28 :484/90	; SEM	I-V: 26 I-V:332,	; 750;	SEM-VI:	27 439/850	; SEM-V ; SEM-V	/II: 25 /II:508	5 8/700;	TOTAL:	6.90 2684/4625	
						U VIMLA																
15 65		18			12 73		15 76		 19		13 70		15 33		16 35		42 86			203		
	(DIPLOM			,		CREDITS: MARKS:	SEM- SEM-	III: 2 III:41	6 ; 8/775;	SEM-IV SEM-IV	: 28 :452/90	; SEM	I-V: 26 I-V:380,	; 750;	SEM-VI:	534/850	; SEM-V ; SEM-V	/II: 25 /II:508	5 8/700;	TOTAL:	2767/4625	
FEM. FEM. Grad Grad FI:S Mark	ALE, #- served, e, GP:G emester s / Gr. P	O.22 RLE- Grade Grad	9, 0- Rese Point e Per 80 an	 erve t, C rfor nd A	5042/ for :Cred mance bove 0	0.5043, Lower Ex its, 腓 : Index = 75-79. A /	*- 0. amina Sum of #G/# 99	5045, tion, f Cred 腓, CGI 70-74. B /	\$- Car RPV- P it Poin PI:Cumu 99 6	ried Formula ried Formula rovision ts, III Galative 0-69.99	rward G nal, RC :Sum of Grade F 50-5	rade, C- 0.5 Produ erforr 9.99 / 6	~- Dysi 050, AI act of nance I 45-49 E /	exia, C- Ac Credi ndex 99	, A/ABS-dmissionts & Gr.	- Absent Cancel ades	, F- Faled s Than F / 0	40	 Pass	ses	2767/4625	

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COLLEGE/CENTRE NAME:948:BRHCET RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-IV> < Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282191 /RAJBHOJ PUNAM SANJAY BHARATI
 21
 40
 40
 22
 61
 21
 22
 42

 - 17
 15
 - 12
 18
 17
 41

 21
 57
 55
 22
 73
 39
 39
 83
 17 57 4 D 6 24 1 O 10 10 4 D 6 24 3 D 6 18 1 O 10 10 3 B 8 24 1 A 9 9 1 A 9 9 6 O 10 60 24 188 7.83 (DIPLOMA STUDENT) SGPI: SEM-III: 7.12 ; SEM-IV: 7.57 ; SEM-V: 6.35 ; SEM-VI: 8.04 ; SEM-VII: 8.72 ; CGPI: 7.60 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:504/775; SEM-IV:606/900; SEM-V:450/750; SEM-VI:609/850; SEM-VII:538/700; TOTAL: 3153/4625 (68.17%) 8282192 RANKHAMBE SAURABH SHARAD MADHURI 22 56 21 22 45 -- 10 17 17 40 22 66 38 39 85 16 --510 16 1.6 22 72 85 4 B 8 32 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 C 7 21 1 A 9 9 1 A 9 9 6 O 10 60 24 221 9.21 (DIPLOMA STUDENT) SGPI: SEM-III: 6.65 ; SEM-IV: 6.36 ; SEM-V: 5.96 ; SEM-VI: 7.11 ; SEM-VII: 8.40 ; CGPI: 7.24 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:466/775; SEM-IV:419/900; SEM-V:418/750; SEM-VI:448/850; SEM-VII:514/700; TOTAL: 2775/4625 (60.00%) 8282193 ROKADE NILESH SUNIL SUNITA 15 16 16 81 --21 11 18 18 72 39 39 40 84 500 79 64 4 C 7 28 1 O 10 10 4 A 9 36 3 O 10 30 1 O 10 10 3 B 8 24 1 A 9 9 1 A 9 9 6 O 10 60 24 216 9.00 SGPI: SEM-I: 5.80 ; SEM-II: 6.17 ; SEM-III: 5.38 ; SEM-IV: 6.29 ; SEM-V: 6.15 ; SEM-VI: 6.85 ; SEM-VII: 8.64 ; CGPI: 6.74 @0.01 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:423/750; SEM-II:438/750; SEM-III:399/775; SEM-IV:521/900; SEM-V:432/750; SEM-VI:554/850; SEM-VII:533/700; TOTAL: 3800/6125 (62.04%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:948:BRHCET	RESULT DATE :- AUGUST 03, 20)21

G GP C*G	e-III> <course-iv 0="" 04="" 08)="" 1="" 10="" 10)="" 11="" 2="" 21="" 28="" 3="" 32)="" 453="" 5.71="" 55="" 66="" 7="" 775;="" 900;="" ;="" ac="" c="" c*="" c*g="" flexible="" g="" gp="" in(20="" lab-iv="" s="" s<="" sem-iv:="" simulation="" th="" th(80="" total="" trans.="" tw(25=""><th>> < Course-V > <cc (25="" 0="" 06.="" 1="" 10="" 10)="" 17.="" 2="" 20="" 21="" 26="" 3="" 41="" 416="" 6.04="" 750;="" ;="" c="" c*g="" eedlc="" eel80="" em-v:="" g="" gp="" or="" sem-v="" sem-v<="" system="" tc="" th="" total="" tv="" tw=""><th>Course-VI> <course-vii> w(25/10) Tw(50/20) vr(25/10) Or(50/20) vr(25/10) Total Total C G GP C*G C GP C*G</course-vii></th><th>RESULT REMARK OUT OF 650 ## ##G SGPI G & REL. ES. LAB 18. EEL803 PROJECT-I P 498 24 215 8.96 12 ; CGPI: 6.50</th></cc></th></course-iv>	> < Course-V > <cc (25="" 0="" 06.="" 1="" 10="" 10)="" 17.="" 2="" 20="" 21="" 26="" 3="" 41="" 416="" 6.04="" 750;="" ;="" c="" c*g="" eedlc="" eel80="" em-v:="" g="" gp="" or="" sem-v="" sem-v<="" system="" tc="" th="" total="" tv="" tw=""><th>Course-VI> <course-vii> w(25/10) Tw(50/20) vr(25/10) Or(50/20) vr(25/10) Total Total C G GP C*G C GP C*G</course-vii></th><th>RESULT REMARK OUT OF 650 ## ##G SGPI G & REL. ES. LAB 18. EEL803 PROJECT-I P 498 24 215 8.96 12 ; CGPI: 6.50</th></cc>	Course-VI> <course-vii> w(25/10) Tw(50/20) vr(25/10) Or(50/20) vr(25/10) Total Total C G GP C*G C GP C*G</course-vii>	RESULT REMARK OUT OF 650 ## ##G SGPI G & REL. ES. LAB 18. EEL803 PROJECT-I P 498 24 215 8.96 12 ; CGPI: 6.50
h(80/32) Th(80/32) n(20/08) In(20/08) otal Total G GP C*G C G GP C*G .OF ELE.SYS 02. EEC80: MANAGEMENT 16. EEL80:	Tw (25/10) Th (80/32) In (20/08) Total Total C G GP C*G C G GP C* 2 FLEXIBLE AC TRANS. 1 SIMULATION LAB-IV 21 55 11 21 66 1 0 10 10 3 C 7 2 04 ; SEM-IV: 5.71 ; S ; SEM-IV: 28 ; S /775; SEM-IV: 453/900; S	Tw (25/10) Tv Or (25/10) Or Total Tc Total Tc Tc Tc Tc Tc Tc Tc Tc Tc Tc Tc Tc Tc	Ww(25/10) Tw(50/20) Or(50/20) Or(50/20) Otal Total Total G GP C*G C G GP C*G .08044 POWER SYS.PLANNIN 02 ELECTRICAL SYS. D 21 47 18 40 39 87 A 9 9 6 0 10 60 VI: 6.07 ; SEM-VII: 8. VI: 27 ; SEM-VII: 25 VI:485/850; SEM-VII:499	RESULT REMARK OUT OF 650 ## ##G SGPI G & REL. ES. LAB 18. EEL803 PROJECT-I P 498 24 215 8.96 12 ; CGPI: 6.50 /700; TOTAL: 3466/6125 (56.59
OF ELE.SYS 02. EEC80 MANAGEMENT 16. EEL80 V SUVARNA 54 61 16 16 70 77 B 8 32 3 A 9 27 II: 6.06 ; SEM-III: 6.0 II: 27 ; SEM-III: 27 II: 398/750; SEM-III: 411	2 FLEXIBLE AC TRANS. 1 SIMULATION LAB-IV 21 55 11 21 66 1 0 10 10 3 C 7 2 04 ; SEM-IV: 5.71 ; S ; SEM-IV: 28 ; S /775; SEM-IV: 453/900; S	20 22 1 1 41 3 1 1 0 10 10 1 1 EEM-V: 6.04 ; SEM-V EM-V: 26 ; SEM-V EM-V: 416/750; SEM-V	21 47 18 40 39 87 A 9 9 6 0 10 60 VI: 6.07 ; SEM-VII: 8. VI: 27 ; SEM-VII: 25 VI:485/850; SEM-VII:499	G & REL. ES. LAB 18. EEL803 PROJECT-I P 498 24 215 8.96 12 ; CGPI: 6.50 /700; TOTAL: 3466/6125 (56.59
OF ELE.SYS 02. EEC80: MANAGEMENT 16. EEL80: V SUVARNA 54 61 16 16 77 B 8 32 3 A 9 27 II: 6.06 ; SEM-III: 6.0 II: 27 ; SEM-III: 27 II:398/750; SEM-III: 411, AR MANISHA	2 FLEXIBLE AC TRANS. 1 SIMULATION LAB-IV 21 55 11 21 66 1 0 10 10 3 C 7 2 04 ; SEM-IV: 5.71 ; S ; SEM-IV: 28 ; S /775; SEM-IV: 453/900; S	20 22 21 13 141 31 1 0 10 10 10 1 1 EEM-V: 6.04 ; SEM-V EM-V: 26 ; SEM-V EM-V: 416/750; SEM-V	08044 POWER SYS.PLANNIN 02 ELECTRICAL SYS. D 21 47 18 40 39 87 A 9 9 6 0 10 60 VI: 6.07 ; SEM-VII: 8. VI: 27 ; SEM-VII: 25 VI: 485/850; SEM-VII: 499	G & REL. ES. LAB 18. EEL803 PROJECT-I P 498 24 215 8.96 12 ; CGPI: 6.50 /700; TOTAL: 3466/6125 (56.59
V SUVARNA 54 61 16 16 70 77 B 8 32 3 A 9 27 II: 6.06 ; SEM-III: 6.0 II: 27 ; SEM-III: 27 II:398/750; SEM-III: 411, AR MANISHA	21 55 11 21 66 1 0 10 10 3 C 7 2 04 ; SEM-IV: 5.71 ; S ; SEM-IV: 28 ; S /775; SEM-IV: 453/900; S	20 2 21 1 41 3 1 1 0 10 10 1 EM-V: 6.04 ; SEM-V EM-V: 26 ; SEM-V EM-V: 416/750; SEM-V	21 47 18 40 39 87 A 9 9 6 0 10 60 VI: 6.07 ; SEM-VII: 8. VI: 27 ; SEM-VII: 25 VI:485/850; SEM-VII:499	P 498 24 215 8.96 12 ; CGPI: 6.50 /700; TOTAL: 3466/6125 (56.59
B 8 32 3 A 9 27 II: 6.06 ; SEM-III: 6.0 II: 27 ; SEM-III: 27 II: 398/750; SEM-III: 411, AR MANISHA	1 0 10 10 3 C 7 2 04 ; SEM-IV: 5.71 ; S ; SEM-IV: 28 ; S /775; SEM-IV:453/900; S	1 1 0 10 10 1 1 EM-V: 6.04 ; SEM-V EM-V: 26 ; SEM-V EM-V: 416/750; SEM-V	A 9 9 6 0 10 60 VI: 6.07 ; SEM-VII: 8. VI: 27 ; SEM-VII: 25 VI: 485/850; SEM-VII: 499	24 215 8.96 12 ; CGPI: 6.50 /700; TOTAL: 3466/6125 (56.59
B 8 32 3 A 9 27 II: 6.06 ; SEM-III: 6.0 II: 27 ; SEM-III: 27 II: 398/750; SEM-III: 411, AR MANISHA	1 0 10 10 3 C 7 2 04 ; SEM-IV: 5.71 ; S ; SEM-IV: 28 ; S /775; SEM-IV:453/900; S	1 1 0 10 10 1 1 EM-V: 6.04 ; SEM-V EM-V: 26 ; SEM-V EM-V: 416/750; SEM-V	A 9 9 6 0 10 60 VI: 6.07 ; SEM-VII: 8. VI: 27 ; SEM-VII: 25 VI: 485/850; SEM-VII: 499	12 ; CGPI: 6.50 /700; TOTAL: 3466/6125 (56.59
II: 27 ; SEM-III: 27 II:398/750; SEM-III:411, AR MANISHA	; SEM-IV: 28 ; S /775; SEM-IV:453/900; S	EM-V: 26 ; SEM-V EM-V:416/750; SEM-V	VI: 27 ; SEM-VII: 25 VI:485/850; SEM-VII:499	/700; TOTAL: 3466/6125 (56.59
65 56				
13 15 78 71	20 55 9 20 64	19 2 17 2	20 46 20 42 40 88	P 483
				24 206 8.58
CREDITS: SEM-III: 26 MARKS: SEM-III:468,	; SEM-IV: 28 ; S /775; SEM-IV:535/900; S	EM-V: 26 ; SEM-V EM-V:407/750; SEM-V	VI: 27 ; SEM-VII: 25 VI:518/850; SEM-VII:460	/700; TOTAL: 2871/4625 (62.08
TOSH SONALI				
54 60 15 16 69 76	20 53 9 20 62	19 2 17 1 36 3	20 44 16 41 36 85	Р 469
SGPI: SEM-III: 6.0 CREDITS: SEM-III: 27	11 ; SEM-IV: 5.64 ; S ; SEM-IV: 28 ; S	EM-V: 6.42 ; SEM-V EM-V: 26 ; SEM-V	VI: 7.32 ; SEM-VII: 7. VI: 28 ; SEM-VII: 25	56 ; CGPI: 6.85
	SGPI: SEM-III: 6. CREDITS: SEM-III: 26 MARKS: SEM-III: 468 TOSH SONALI 54 60 15 16 69 76 C 7 28 3 A 9 27 SGPI: SEM-III: 27 MARKS: SEM-III: 413	A 9 36 3 B 8 24 1 0 10 10 3 C 7 2 SGPI: SEM-III: 6.42 ; SEM-IV: 6.61 ; S CREDITS: SEM-III: 26 ; SEM-IV: 28 ; S MARKS: SEM-III: 468/775; SEM-IV: 535/900; S TOSH SONALI 54 60 20 53 15 16 9 69 76 20 62 C 7 28 3 A 9 27 1 0 10 10 3 C 7 2 SGPI: SEM-III: 6.11 ; SEM-IV: 5.64 ; S CREDITS: SEM-III: 27 ; SEM-IV: 28 ; S MARKS: SEM-III: 413/775; SEM-IV: 440/900; S 42/0.5043, *- 0.5045, \$- Carried Forward Grade or Lower Examination, RPV- Provisional, RCC- O redits, #:Sum of Credit Points, ##G:Sum of Provisional, RCC- O	A 9 36 3 B 8 24 1 O 10 10 3 C 7 21 1 B 8 8 1 SGPI: SEM-III: 6.42 ; SEM-IV: 6.61 ; SEM-V: 5.73 ; SEM-CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-MARKS: SEM-III: 468/775; SEM-IV: 535/900; SEM-V: 407/750; SEM-TOSH SONALI TOSH SONALI 64 60 20 53 19 15 16 9 17 69 76 20 62 36 C 7 28 3 A 9 27 1 O 10 10 3 C 7 21 1 B 8 8 1 SGPI: SEM-III: 6.11 ; SEM-IV: 5.64 ; SEM-V: 6.42 ; SEM-CREDITS: SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-MARKS: SEM-III: 413/775; SEM-IV: 440/900; SEM-V: 450/750; SEM-MARKS: SEM-III: 413/775; SEM-IV: 440/900; SEM-V: 450/750; SEM-V: 42/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/A or Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admiss	A 9 36 3 B 8 24 1 0 10 10 3 C 7 21 1 B 8 8 1 0 10 10 10 6 0 10 60 SGPI: SEM-III: 6.42 ; SEM-IV: 6.61 ; SEM-V: 5.73 ; SEM-VI: 6.74 ; SEM-VII: 7. CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 468/775; SEM-IV: 535/900; SEM-V: 407/750; SEM-VI: 518/850; SEM-VII: 460 TOSH SONALI 54 60 20 53 19 20 44 15 16 9 17 16 41 69 76 20 62 36 36 36 85 C 7 28 3 A 9 27 1 0 10 10 3 C 7 21 1 B 8 8 1 B 8 8 6 0 10 60 SGPI: SEM-III: 6.11 ; SEM-IV: 5.64 ; SEM-V: 6.42 ; SEM-VI: 7.32 ; SEM-VII: 7. CREDITS: SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 28 ; SEM-VII: 25 MARKS: SEM-III: 413/775; SEM-IV: 440/900; SEM-V: 450/750; SEM-VI: 537/825; SEM-VII: 469 42/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, Por Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled redits, #:Sum of Credit Points, #G:Sum of Product of Credits & Grades

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:948:BRHCET			RESULT DATE :- AUGUST 03, 20	021

	COLLEGE/CENT		948:BRHCET					JLT DATE :- AU	GUST U3, 2021
EAT_NO NAME < Cour Th(80/32) In(20/08) Total	Tw(25/10) Total	<course-ii> Th (80/32) In (20/08) Total</course-ii>	< Course Th(80/32) In(20/08) Total	E-III> Tw(25/10) Total	<course-iv> Th(80/32) In(20/08) Total</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total	<course-vi> < Tw(25/10) Or(25/10) Total</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total	TOTAL MARK RESULT REMARK OUT OF 650
									腓 腓G SGPI
5. ILO8029	ENVIRONMENTA	AL MANAGEMENT	16. EEL801	SIMULATI	ON LAB-IV	17. E	EL802 ELECT	R SYS.PLANNING PRICAL SYS. DE	S. LAB 18. EEL803 PROJECT
		JRANG NARENDE							
57 14 71 4 B 8 32	21 21 1 0 10 10	65 16 81 4 O 10 40	62 16 78 3 A 9 27	22 22 1 0 10 10	47 12 59 3 D 6 18	21 17 38 1 A 9 9	22 21 43 1 0 10 10	46 40 86 6 O 10 60	P 499 24 216 9.00
		MARKS:	SEM-III:378/	7775; SEM-IV:	452/900; SEM-	-V:396/750; SI	EM-VI:509/850;	SEM-VII:530/	2 ; CGPI: 6.64 700; TOTAL: 2764/4625 (59
	NDEL PRANAV (
17 72	20	15 72	15 70	21	9 60	19 39	41	42 89	P 484 24 208 8.67
		CREDITS: MARKS:	SEM-III: 26 SEM-III: 401/	; SEM-IV: 7775; SEM-IV:	28 ; SEM- 484/900; SEM-	-V: 26 ; SI -V:431/750; SI	EM-VI: 27 ; EM-VI:551/850;	SEM-VII: 25 SEM-VII:509/	0 ; CGPI: 6.80 700; TOTAL: 2860/4625 (61.
282199 ULI	LENGAL KARANKU	JMAR KESARINAT	H SHUBHANGI						
									P 461 24 196 8.17
		CREDITS: MARKS:	SEM-III: 27 SEM-III:349/	; SEM-IV: 7775; SEM-IV:	28 ; SEM- 423/825; SEM-	-V: 26 ; SI -V:434/750; SI	EM-VI: 27 ; EM-VI:424/850;	SEM-VII: 25 SEM-VII:442/	4 ; CGPI: 6.04 700; TOTAL: 2533/4550 (55
- FEMALE, #- RR- Reserved, S:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower Ex C:Credits, 排 : mance Index = Above 75-79.	*- 0.5045, \$- tamination, RE Sum of Credit = 腓G/腓, CGPI 99 70-74.99 9 B / 8	- Carried For PV- Provision Points, 腓 G :Cumulative (60-69.99 C / 7	ward Grade, and, RCC- 0.50 Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, 250, ADC- Adm: ct of Credits ance Index 45-49.99 40	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:948:BRHCET RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	'RE NAME	948:BRHCET			RES	JLT DATE :- AUG	UST 03, 2021
	rse-I>		< Course-III Th(80/32) Tw(25/10)					TOTAL MARKS
In(20/08)		In(20/08)	In(20/08)	In(20/08)	Or(25/10)	Or(25/10)	Or(50/20)	RESULT REMARK OUT OF 650
	C G GP C*G	C G GP C*G	Total Total C G GP C*G	G C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	
. EEC801 . ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS		BLE AC TRANS. S ATION LAB-IV	SYSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DES	
	GH CHETAN ASHO							
55 12 67 4 C 7 28	21 21 1 0 10 10	61 18 79 4 A 9 36	60 22 15 75 22 3 A 9 27 1 0 10 1	54 8 62 0 3 C 7 21	21 17 38 1 A 9 9	22 19 41 1 0 10 10	46 40 86 6 O 10 60	P 491 24 211 8.79
		MARKS		IV:527/900; SEM	I-V:421/750; SI	EM-VI:503/850	; SEM-VII:515/7	; CGPI: 6.90 00; TOTAL: 2882/4625 (62.31%
	GHMARE SUSHANT							
79	20	81	70 21 15 85 21	71	38	37	88	P 520
(DIPLOM	MA STUDENT)	SGPI: CREDITS: MARKS		IV: 7.04 ; SEM IV: 28 ; SEM IV:569/900; SEM	I-V: 7.27 ; SI I-V: 26 ; SI I-V:487/750; SI	EM-VI: 7.19 EM-VI: 27 EM-VI:563/850	; SEM-VII: 8.88 ; SEM-VII: 25 ; SEM-VII:534/7	; CGPI: 7.64 00; TOTAL: 3143/4625 (67.96%
	RANG VIRAJ VIJ							
57 15 72 4 B 8 32	19 19 1 A 9 9	64 15 79 4 A 9 36	54 20 16 70 20 3 B 8 24 1 0 10 1	57 9 66 0 3 C 7 21	19 21 40 1 O 10 10	20 20 40 1 0 10 10	47 44 91 6 O 10 60	P 497 24 212 8.83
·	MA STUDENT)	CREDITS MARKS	SEM-III: 27 ; SEM- SEM-III: 357/775; SEM-	IV: 28 ; SEM IV:411/825; SEM	I-V: 26 ; SI I-V:431/750; SI	EM-VI: 28 EM-VI:505/825	; SEM-VII: 25 ; SEM-VII:520/7	; CGPI: 6.65 @0.10
FEMALE, #- Reserved, Grade, GP:G GPI:Semester Marks Gade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, e for Lower Ex:Credits, 腓:mance Index 75-79	*- 0.5045, \$- Carried camination, RPV- Provis Sum of Credit Points, = #g/#, CGPI:Cumulativ 99 70-74.99 60-69.	Forward Grade, ional, RCC- 0.5 #G:Sum of Produ e Grade Perforn 99 50-59.99 7 D/6	~- Dyslexia, in the control of the c	A/ABS- Absent ission Cancel & Grades 0-44.99 Les: P / 4	, F- Fails, P- led s Than 40 F / 0	

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				Page No.: 408	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:948:BRHCET			RESULT DATE :- AUGUST 03, 2	021

	COLLEGE/ CEN	I NE INFARI	E. 940.BKHCEI				KES	DAIE AU	0031 03, 2021	
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	< Cour Th(80/32) In(20/08) Total C G GP C*6	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre>Course-VI> Tw(25/10) Or(25/10) Total C G GP C*G</pre>	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK	TOTAL MARKS K OUT OF 650
01. EEC801	DES,MGMT.&	AUD.OF ELE.S	7S 02. EEC8	02 FLEXIBI	E AC TRANS. S	YSTEM 06. E	EDLO8044 POWE	R SYS.PLANNING	& REL.	EEL803 PROJECT-II
	SNIK PRAJAKTA									
60 14 74 4 B 8 32	20 20 1 0 10 10	62 15 77 4 A 9 36	59 15 74 3 B 8 24	21 21 1 0 10 10	59 9 68 3 C 7 21	20 15 35 1 B 8 8	21 20 41 1 O 10 10	42 40 82 6 O 10 60	P 24 211 8.	492
		CREDIT: MARK	S: SEM-III: 2 S: SEM-III:41	6 ; SEM-IV 5/775; SEM-IV	7: 28 ; SEM 7:470/900; SEM	-V: 26 ; S -V:399/750; S	EM-VI: 27 EM-VI:511/850	SEM-VII:494/	700; TOTAL: 2	6.57 2781/4625 (60.13%)
	DE SAVITA VAS									
54 17 71 4 B 8 32	21 21 1 0 10 10	61 17 78 4 A 9 36	63 16 79 3 A 9 27	22 22 1 0 10 10	59 11 70 3 B 8 24	21 17 38 1 A 9 9	22 18 40 1 O 10 10	42 40 82 6 O 10 60	P 24 218 9.	501
	,	CREDIT: MARK:	S: SEM-III: 2 S: SEM-III:48	6 ; SEM-IV 7/775; SEM-IV	7: 28 ; SEM 7:532/900; SEM	-V: 26 ; S -V:451/750; S	EM-VI: 27 EM-VI:537/850	SEM-VII:477/	700; TOTAL: 2	7.22 2985/4625 (64.54%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:(SGPI:Semeste: % Marks Grade / Gr. 1	- 0.229, @- 0 , RLE- Reserv Grade Point, r Grade Perfo : 80 and Pt.: 0 /	e for Lower 1 C:Credits, III rmance Index Above 75-7	*- 0.5045, Examination, Sum of Cred = 腓G/腓, CGI 0.99 70-74.	\$- Carried For RPV- Provision it Points, 腓PI:Cumulative 99 60-69.99	orward Grade, onal, RCC- 0.5 G:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent hission Cancel: & Grades 0-44.99 Les: P / 4	F- Fails, P-led Than 40 F / 0	Passes	

	UNIVERSIII OF MUMBAI			D W	
				Page No.: 409	
OFFICE REGISTER FOR THE B	E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME: 978: PARSHURAM			RESULT DATE :- AUGUST 03, 202	.1

EAT NO NAME	 :									
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Total	Tw(50/20) Or(50/20)		TOTAL MARKS REMARK OUT OF 650 G SGPI
. EEC801	DES, MGMT.&	AUD.OF ELE.SY	S 02. EEC80	2 FLEXIBLE	E AC TRANS. S	YSTEM 06. EI	EDLO8044 POWER	R SYS.PLANNING	& REL.	18. EEL803 PROJECT-II
69 20 89	20 20	75 20 95	76 20 96	21 21	60 19 79	21 19 40	21 20 41	42 40 82	P	563
								6 0 10 60	24 23	9.88
REDITS: SEM- MARKS: SEM-	-I: 27 ; SI -I:400/750; SI	EM-II: 27 EM-II:408/750	; SEM-III: 26 ; SEM-III:455	; SEM-IV /775; SEM-IV	: 28 ; SEM: :493/900; SEM:	-V: 26 ; SI -V:477/750; SI	EM-VI: 27 ; EM-VI:586/850;	SEM-VII:502/	700; TO	CGPI: 6.84 DTAL: 3884/6125 (63.41%
70 20 90	21 21	72 20	78 20	20 30	50 20 70	17 17 34	20 19	42 46 88	P	552
								6 0 10 60	24 23	30 9.58
		MARKS	: SEM-III:442	/775; SEM-IV	:494/900; SEM	-V:433/750; SI	EM-VI:542/850;		700; TO	TAL: 2983/4625 (64.50
	SALE ATUL SA									
67	20	72	70	20	53	1.0	20	4.1		
87	20	90	98	20	73	36	41	86		
	1 0 10 10	SGPI CREDITS	: SEM-III: 5. : SEM-III: 26	96 ; SEM-IV;	: 5.54 ; SEM: : 28 ; SEM:	-V: 5.04 ; SI -V: 26 ; SI	EM-VI: 5.89 ;	SEM-VII: 25	0 ; 0	CGPI: 6.71 @0.04
		MARKS	: SEM-III:437	/775; SEM-IV	:471/900; SEM	-V:371/750; SI	EM-VI:475/850;	SEM-VII:524/		DTAL: 2829/4625 (61.17
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. F	O.229, @- O RLE- Reserve Grade Point, G Grade Perfo: : 80 and 2	.5042/0.5043, e for Lower E C:Credits, 腓 rmance Index Above 75-79	*- 0.5045, \$ xamination, R :Sum of Credi: = 腓G/腓, CGPI .99 70-74.9	- Carried For PV- Provision t Points, i G:Cumulative 9 60-69.99 C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

			Page No.: 410
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING) ((SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 978: PARSHURAM RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282208 BURONDKAR SANKET PANDURANG PRADNYA 21 72 76 20 54 20 21 40 -- 19 20 -- 20 20 22 41 21 91 96 20 74 40 43 81 20 81 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 B 8 24 1 O 10 10 1 O 10 10 6 O 10 60 24 234 9.75 SGPI: SEM-I: 5.11 ; SEM-II: 5.59 ; SEM-III: 5.54 ; SEM-IV: 5.32 ; SEM-V: 6.19 ; SEM-VI: 6.81 ; SEM-VII: 8.40 ; CGPI: 6.53 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:389/750; SEM-II:401/750; SEM-III:421/775; SEM-IV:462/900; SEM-V:427/750; SEM-VI:533/850; SEM-VII:519/700; TOTAL: 3699/6125 (60.39%)
 78
 19
 54
 19
 20
 38

 20
 - 19
 19
 19
 42

 98
 19
 73
 38
 39
 80
 20 541 1.8 83 91 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 A 9 9 3 B 8 24 1 A 9 9 1 A 9 9 6 0 10 60 24 231 9.63 SGPI: SEM-I: 5.56 ; SEM-II: 5.30 ; SEM-III: 6.38 ; SEM-IV: 6.25 ; SEM-V: 7.08 ; SEM-VI: 7.59 ; SEM-VII: 8.48 ; CGPI: 6.98 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:416/750; SEM-II:397/750; SEM-III:449/775; SEM-IV:516/900; SEM-V:477/750; SEM-VI:594/850; SEM-VII:519/700; TOTAL: 3909/6125 (63.82%) 8282210 CHOUGALE WASEEM MUBARAK RAYEESA 20 -- 20 22 20 99 20 81 45 40 20 20 47 91 574 86 92 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 6.24 ; SEM-II: 7.06 ; SEM-III: 7.27 ; SEM-IV: 7.21 ; SEM-V: 8.12 ; SEM-VI: 8.00 ; SEM-VII: 8.28 ; CGPI: 7.73 @0.02 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:440/750; SEM-II:488/750; SEM-III:528/775; SEM-IV:572/900; SEM-V:532/750; SEM-VI:604/850; SEM-VII:512/700; TOTAL: 4250/6125 (69.39%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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		Page No.: 411
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING) (SEM	VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME: 978: PARSHURAM	RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT	TRE NAME:	978:PARSHURA	M			RESU	JLT DATE :- AUGU	UST U3, 2U2I	
EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G		F 650
. EEC801	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S'	YSTEM 06. E	EDLO8044 POWER	R SYS.PLANNING &	& REL. . LAB 18. EEL803 PRO	OJECT-II
		DHA SADANAND F								
18 76	 20		18 94	 18	18 75	18 18 36 1 B 8 8	21 40	70	P 521 24 217 9.04	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:400/750; SE	EM-II: 27 ; EM-II:420/750;	SEM-III: 26	; SEM-IV: 5/775; SEM-IV:	: 28 ; SEM: :473/900; SEM:	-V: 26 ; S: -V:463/750; S:	EM-VI: 27 ; EM-VI:561/850;	SEM-VII: 25 SEM-VII:499/70	; CGPI: 6.71 @0.0	(62.25
282212 GHA	NEKAR ABHAY J	JAYAWANT JAYAS	SHRI							
89	20	73 19 92 4 O 10 40	98	19	64	17 17 34 1 C 7 7	40	78	P 534 24 221 9.21	
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:375/750; SE	EM-II: 27 ; EM-II:404/750;	SEM-III: 26 SEM-III:433	; SEM-IV:	: 28 ; SEM: :477/900; SEM	-V: 26 ; S: -V:411/750; S:	EM-VI: 27 ; EM-VI:524/850;	SEM-VII: 25 SEM-VII:503/70	; CGPI: 6.41	
		H BHIKAJI APUF								
89	20	94	98	19	83	40	19 19 38 1 A 9 9	86	P 567 24 238 9.92	
,	,	CREDITS: MARKS:	SEM-III: 26 SEM-III:499	; SEM-IV 9/775; SEM-IV	: 28 ; SEM: :556/900; SEM:	-V: 26 ; S: -V:489/750; S:	EM-VI: 27 ; EM-VI:572/850;	SEM-VII: 25 SEM-VII:529/70	; CGPI: 7.78 00; TOTAL: 3212/4625	
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	CO.229, @- O. RLE- Reserve Frade Point, Co Grade Perfor : 80 and P	.5042/0.5043, e for Lower Ex C:Credits, lh: cmance Index = Above 75-79.	*- 0.5045, \$ samination, R Sum of Credi = l f l f l l l CGP1 99 70-74.9 9 B / 8	- Carried For RPV- Provision t Points, # GI:Cumulative 9 60-69.99	rward Grade, hal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Canceli & Grades 0-44.99 Less P / 4	F- Fails, P- I ed s Than 40 F / 0	Passes	

	ONIVERSITE OF MOMENT			
			Page No.: 412	
OFFICE REGISTER FOR THE B	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHO	HOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME: 978: PARSHURAM		RESULT DATE :- AUGUST 03, 2021	

	/Course T	· T >	rso-III >	Course-TV	< Course-W >	Course-WT>	Course-VIII		
									TOTAL MARKS
	In (20/08	In (20/08)		In (20/08)	Or (25/10)	Or (25/10)	Or (50/20)	RESUI	LT REMARK OUT OF 650
Total	Total	Total	Total	Total	Total	Total	Total		
C G GP C*G	C G GP C	*G C G GP C*	G C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	腓 G SGPI
DES,MGMT.& A	AUD.OF ELE	L.SYS 02. EEC 16. EEL	:802 FLEXIB :801 SIMULA	LE AC TRANS. S	YSTEM 06. EI 17. EI	EDLO8044 POWE	R SYS.PLANNING FRICAL SYS. DE	G & REI]. B 18. EEL803 PROJECT-II
20	66	77	21	52	20	21	42		
	18	17		17	20	20	36	P	525
20	84	94	21	69	40	41	78		
1 0 10 10	4 0 10	40 3 0 10 3	0 1 0 10 10	3 C 7 21	1 0 10 10	1 0 10 10	6 A 9 54	24	221 9.21
1A STUDENT)	S	GPI: SEM-III:	6.31 ; SEM-I	7: 6.14 ; SEM	I-V: 5.69 ; SI	EM-VI: 7.30	; SEM-VII: 8.3	32 ;	CGPI: 7.12
	CREI	OITS: SEM-III:	26 ; SEM-IV	7: 28 ; SEM	I-V: 26 ; SI	EM-VI: 27	; SEM-VII: 25		
21	67	76	22	57	19	22	33	_	
21	20	20	22	19	19	20	38 71	Р	541
1 0 10 10	4 0 10	40 3 0 10 3	0 1 0 10 10	3 A 9 27	1 A 9 9	1 0 10 10	6 B 8 48	24	224 9.33
MA STUDENT)	9	GPI: SEM-III:	5.88 ; SEM-IV	7: 6.25 ; SEM	ı-v: 6.35 ; sı	EM-VI: 6.96	; SEM-VII: 8.6	64 ;	CGPI: 7.18
,	CREI	ITS: SEM-III:	26 ; SEM-I	7: 28 ; SEM	I-V: 26 ; SI	EM-VI: 27	; SEM-VII: 25		
20	73	80	21	60	18	21	41		
	20	20		20	16	21	44	P	564
20	93	100	21	80	34	42	85	2.4	237 0 00
1 0 10 10	4 0 10	40 3 0 10 3	0 1 0 10 10	3 0 10 30	1 C / /	1 0 10 10	9 0 10 60	24	237 9.88
		GPI: SEM-III:						76 ;	CGPI: 6.85
1A STUDENT)		DITS: SEM-III:	26 ; SEM-I	/: 28 ; SEM	I-V: 26 ; SI				
AA STUDENT)			12/775: SEM-T	7.451/900: SEM	I-V:399/750: SI	EM-VT·553/850	: SEM-VII:536/	700:	'l'()'l'Al. • 2915/4625 (63 (13%
	MA	RKS: SEM-III:4							TOTAL: 2915/4625 (63.03%
	M.P.	NRKS: SEM-III:4							
	M#	RKS: SEM-III:4	\$- Carried Fo	orward Grade,	~- Dyslexia, A	A/ABS- Absent	, F- Fails, P-		
- 0.229, @- 0.	M# .5042/0.50 e for Lowe	NRKS: SEM-III:4	\$- Carried FG	orward Grade,	~- Dyslexia, A	A/ABS- Absent ission Cancel	, F- Fails, P-		
- 0.229, @- 0. RLE- Reserve	.5042/0.50 e for Lowe C:Credits,	43, *- 0.5045, er Examination,	\$- Carried For RPV- Provision of the Points, #	orward Grade, onal, RCC- 0.5 G:Sum of Produ	~- Dyslexia, A 050, ADC- Admi	A/ABS- Absent ission Cancel & Grades	, F- Fails, P-		
- 0.229, @- 0. RLE- Reserve Grade Point, (Grade Perfor : 80 and #	MAP	43, *- 0.5045, Er Examination, #:Sum of Cre	\$- Carried For RPV- Provision of the Points, ## GPI:Cumulative .99 60-69.99	orward Grade, onal, RCC- 0.5 G:Sum of Produ Grade Perform	~- Dyslexia, A 050, ADC- Adm: act of Credits nance Index 45-49.99 40	A/ABS- Absent ission Cancel & Grades	, F- Fails, P- led s Than 40		
	TW (25/10) Total C G GP C*G DES, MGMT. & A RESEARCH MET SHI MAYURI AS 20 20 1 O 10 10 IA STUDENT) JALE AKSHAY F 21 21 1 O 10 10 IA STUDENT) JAMBATE PRATIF 20 20 1 O 10 10	Se-I	TSE-I> <course-ii> < Course-II> <in (25="" (80="" 10)="" 32)="" c="" c*g="" g="" g<="" gp="" td="" th="" total=""><td>TW (25/10) Th (80/32) Th (80/32) TW (25/10) TW (25/10) Th (80/32) Th (80/32) TW (25/10) TO 10 10 (20/08) IN (20/08) Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G DES, MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBI RESEARCH METHODOLOGY 16. EEL801 SIMULAT SHI MAYURI ASHOK PRACHI 20 66 77 21 18 17 20 84 94 21 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 MA STUDENT) SGPI: SEM-III: 6.31 ; SEM-IV CREDITS: SEM-III: 457/775; SEM-IV MARKS: SEM-III: 457/775; SEM-IV ALE AKSHAY RAMCHANDRA RAJSHRI 21 67 76 22 20 20 21 87 96 22 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 MA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV CREDITS: SEM-III: 446/775; SEM-IV AMBATE PRATIK PRAMOD PRATIKSHA 20 73 80 21 20 20 20 93 100 21 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10</td><td>Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) In(20/08) In(20/08) In(20/08) Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. S RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV HI MAYURI ASHOK PRACHI 20 66 77 21 52 18 17 17 20 84 94 21 69 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 C 7 21 MA STUDENT) SGPI: SEM-III: 6.31 ; SEM-IV: 6.14 ; SEM CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 457/775; SEM-IV:510/900; SEM ALE AKSHAY RAMCHANDRA RAJSHRI 21 67 76 22 57 20 20 20 19 21 87 96 22 76 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 MA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 28 ; SEM CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 510/900; SEM ALE AKSHAY RAMCHANDRA RAJSHRI 21 67 76 22 57 20 20 20 19 21 87 96 22 76 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 MA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 6.25 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 521/900; SEM AMBATE PRATIK PRAMOD PRATIKSHA 20 73 80 21 60 20 20 20 20 93 100 21 80 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30</td><td> Table Tabl</td><td> Section</td><td> The column Course Ti Ti Ti Ti Ti Ti Ti T</td><td> The course of the course of</td></in></course-ii>	TW (25/10) Th (80/32) Th (80/32) TW (25/10) TW (25/10) Th (80/32) Th (80/32) TW (25/10) TO 10 10 (20/08) IN (20/08) Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G DES, MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBI RESEARCH METHODOLOGY 16. EEL801 SIMULAT SHI MAYURI ASHOK PRACHI 20 66 77 21 18 17 20 84 94 21 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 MA STUDENT) SGPI: SEM-III: 6.31 ; SEM-IV CREDITS: SEM-III: 457/775; SEM-IV MARKS: SEM-III: 457/775; SEM-IV ALE AKSHAY RAMCHANDRA RAJSHRI 21 67 76 22 20 20 21 87 96 22 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 MA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV CREDITS: SEM-III: 446/775; SEM-IV AMBATE PRATIK PRAMOD PRATIKSHA 20 73 80 21 20 20 20 93 100 21 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10	Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) In(20/08) In(20/08) In(20/08) Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. S RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV HI MAYURI ASHOK PRACHI 20 66 77 21 52 18 17 17 20 84 94 21 69 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 C 7 21 MA STUDENT) SGPI: SEM-III: 6.31 ; SEM-IV: 6.14 ; SEM CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 457/775; SEM-IV:510/900; SEM ALE AKSHAY RAMCHANDRA RAJSHRI 21 67 76 22 57 20 20 20 19 21 87 96 22 76 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 MA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 28 ; SEM CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 510/900; SEM ALE AKSHAY RAMCHANDRA RAJSHRI 21 67 76 22 57 20 20 20 19 21 87 96 22 76 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 A 9 27 MA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 6.25 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 28 ; SEM MARKS: SEM-III: 26 ; SEM-IV: 521/900; SEM AMBATE PRATIK PRAMOD PRATIKSHA 20 73 80 21 60 20 20 20 20 93 100 21 80 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30	Table Tabl	Section	The column Course Ti Ti Ti Ti Ti Ti Ti T	The course of the course of

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OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME:978:PARSHURAM RESULT DATE :- AUGUST 03, 2021

	COLLEGE/CENT		:978:PARSHUR				RESU	JLT DATE :- AUGUS	Т 03, 2021
EAT_NO NAMI C Cou: Th(80/32) In(20/08) Total C G GP C*G	E rse-I> Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	< Cour: Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) RE Total C G GP C*G 閉	SULT REMARK OUT OF 650
. EEC801 2. ILO8026	DES,MGMT.& A	AUD.OF ELE.SY	'S 02. EEC8	02 FLEXIBL 01 SIMULAT	E AC TRANS. S'	YSTEM 06. EE	EDLO8044 POWER	R SYS.PLANNING & :	
	ANDAGALE TANVI								
59 20 79 4 A 9 36	20 20 1 0 10 10	58 15 73 4 B 8 32	74 20 94 3 O 10 30	20 20 1 0 10 10	37 17 54 3 D 6 18	17 15 32 1 C 7 7	20 21 41 1 0 10 10	36 45 81 6 O 10 60 2	P 494 4 213 8.88
		CREDITS MARKS	S: SEM-III: 2 S: SEM-III:41	6 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM- :542/900; SEM-	-V: 26 ; SE -V:417/750; SE	EM-VI: 27 ; EM-VI:563/850;	: SEM-VII:451/700	; CGPI: 6.80 ; TOTAL: 2886/4625 (62.40%
	LGE TUSHAR SAN								
79	20	93	97	19	63	32	39	39 38 77 6 A 9 54 2	
SGPI: SEM- EDITS: SEM- MARKS: SEM-	-I: 5.35 ; SE -I: 27 ; SE -I:398/750; SE	EM-II: 5.44 EM-II: 27 EM-II:403/750	; SEM-III: 5; SEM-III: 20; SEM-III: 423	.38 ; SEM-IV 6 ; SEM-IV 1/775; SEM-IV	: 5.79 ; SEM- : 28 ; SEM- :490/900; SEM-	-V: 6.65 ; SI -V: 26 ; SI -V:466/750; SI	EM-VI: 7.11 ; EM-VI: 27 ; EM-VI:552/850;	: SEM-VII: 8.24 : SEM-VII: 25 : SEM-VII: 502/700	; CGPI: 6.57 ; TOTAL: 3751/6125 (61.24%
	TEKAR OMKAR V								
71 20 91 4 O 10 40	21 21 1 O 10 10	71 20 91 4 O 10 40	76 20 96 3 O 10 30	22 22 1 0 10 10	52 18 70 3 B 8 24	20 20 40 1 O 10 10	22 19 41 1 0 10 10	34 40 74 6 B 8 48 2	P 546 4 222 9.25
,	MA STUDENT)	CREDITS MARKS	S: SEM-III: 2 S: SEM-III:51	6 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM- :543/900; SEM-	-V: 26 ; SE -V:497/750; SE	EM-VI: 27 ; EM-VI:620/850;	SEM-VII: 25 SEM-VII:515/700	; CGPI: 7.72 @0.03 ; TOTAL: 3233/4625 (69.90%
- FEMALE, #- R- Reserved, Grade, GP:(GPI:Semeste: Marks	- 0.229, @- 0. , RLE- Reserve Grade Point, 0 r Grade Perfor : 80 and P	.5042/0.5043, e for Lower E C:Credits, # mance Index Above 75-79	*- 0.5045, : Examination, lisum of Credi = 腓G/腓, CGP 3.99 70-74.	\$- Carried Fo RPV- Provisio Lt Points, 腓G I:Cumulative 99 60-69.99 C / 7	rward Grade, nal, RCC- 0.50 Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades D-44.99 Less P / 4	F- Fails, P- Pa led s Than 40 F / 0	sses

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:978:PARSHURAM			RESULT DATE :- AUGUST 03, 2	2021

	COLLEGE/CENT	TRE NAME:	978: PARSHURA				RES	ULT DATE :- AU	JGUST 03, 202	21
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<pre><course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv></pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G	
1. EEC801 2. ILO8026	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULATI	AC TRANS. SY	YSTEM 06. E: 17. E:	EDLO8044 POWE	R SYS.PLANNING TRICAL SYS. DE	G & REL. ES. LAB 18.	. EEL803 PROJECT-II
		AMBHAJI VANDAN								
59 20 79 4 A 9 36	22 22 1 0 10 10	71 20 91 4 O 10 40	76 20 96 3 0 10 30	20 20 1 0 10 10	54 20 74 3 B 8 24	22 21 43 1 0 10 10	20 20 40 1 0 10 10	38 44 82 6 O 10 60	P 24 230	547
MARKS: SEM-	I: 27 ; SE I:403/750; SE		SEM-III: 26 SEM-III:487	; SEM-IV: 7/775; SEM-IV:	28 ; SEM- 486/900; SEM-	-V: 26 ; S: -V:497/750; S:	EM-VI: 27 EM-VI:661/850	; SEM-VII: 25 ; SEM-VII: 474,	/700; TOTAL:	: 7.06 : 3964/6125 (64.72%
3282221 /PAL	ANDE SHREYA A	AJIT ANKITA								
84	 22	74 20 94 4 O 10 40	20 98	 19	20 79	45	21 40	83	P 24 236	
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:483/750; SE		SEM-III: 26 SEM-III:553	; SEM-IV: 8/775; SEM-IV:	28 ; SEM- 628/900; SEM-	-V: 26 ; S: -V:563/750; S:	EM-VI: 27 EM-VI:662/850	; SEM-VII: 25 ; SEM-VII: 563,	/700; TOTAL:	8.23 4514/6125 (73.70%
3282222 /PAW	AR DARSHITA S	SUBHASH PRADNY	Ä							
20 90	 21		20 97	21	19 70	15 30	20 41	34 73	P 24 219	532 9.13
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:413/750; SE		SEM-III: 26 SEM-III:427	; SEM-IV: 7/775; SEM-IV:	28 ; SEM- 519/900; SEM-	-V: 26 ; S: -V:418/750; S:	EM-VI: 27 EM-VI:538/850	; SEM-VII: 25 ; SEM-VII:511,	/700; TOTAL:	: 6.57 : 3765/6125 (61.47%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserverade Point, Grade Perfore: 80 and At.: O / 1	5042/0.5043, e for Lower Ex C:Credits, #: mance Index = Above 75-79.	*- 0.5045, \$ amination, F Sum of Credi ##G/##, CGP 99 70-74.9 9 B / 8	S- Carried For RPV- Provision t Points, 腓 G I:Cumulative (99 60-69.99 B C / 7	mard Grade, and, RCC- 0.50 Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm ct of Credits ance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0		

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE	2021
COLLEGE/CENTRE	NAME: 978: PARSHURAM	RESULT DATE :	- AUGUST 03, 2021

	COLLEGE/CENT	'RE NAME:	:978:PARSHURA	M			RESU	JLT DATE :- AU	GUST U.	3, 2021
AT_NO NAME										
Th(80/32)	Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)		Tw (25/10)	Tw(50/20)		TOTAL MARKS F REMARK OUT OF 650
								C G GP C*G		‡ G SGPI
. EEC801 . ILO8026	DES,MGMT.& A RESEARCH MET	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S ION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE	& REL S. LAB	
282223 PAW	ASKAR BHUSHAN	I BHAGYAVAN BI	HAKTI							
						20 20 40 1 0 10 10		35 35 70 6 B 8 48		526
SGPI: SEM-	I: 4.70 ; SE I: 27 ; SE	M-II: 5.17 ;	SEM-III: 5.	23 ; SEM-IV ; SEM-IV	: 5.54 ; SEM : 28 ; SEM	-V: 7.23 ; SI -V: 26 ; SI	EM-VI: 7.37 ;	: SEM-VII: 7.6 : SEM-VII: 25	4 ;	CGPI: 6.47
										FOTAL: 3678/6125 (60.05%
66 20 86	21		98	20	76	19 18 37	40	70		542
0 10 40	1 0 10 10	4 0 10 40	3 0 10 30	1 0 10 10	3 A 9 27	1 B 8 8	1 0 10 10	6 B 8 48	24 2	223 9.29
		CREDITS: MARKS:	: SEM-III: 26 : SEM-III:430	; SEM-IV 1/775; SEM-IV	: 28 ; SEM :480/900; SEM	-V: 26 ; SI -V:439/750; SI	EM-VI: 27 EM-VI:541/850;	SEM-VII:505/	700;	CGPI: 6.98 FOTAL: 2937/4625 (63.509
	UNKE SIDDHESH									
65 20 85		67 19 86	74 19 93	21 21	38 20 58	19 17 36	21 21 42	45 46 91	Р	534
0 10 40		4 0 10 40	3 0 10 30	1 0 10 10	3 D 6 18	1 B 8 8		6 0 10 60	24	226 9.42
(DIPLOM	A STUDENT)	CREDITS:	SEM-III: 26	; SEM-IV	: 28 ; SEM	-V: 26 ; SI	EM-VI: 27			
										rotal: 2916/4625 (63.05%
FEMALE, # Reserved, Grade, GP:G	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex:Credits, 排 :mance Index =	*- 0.5045, \$ xamination, R Sum of Credi = 腓 G/ 腓 , CGP1 .99 70-74.9	Carried Fo RPV- Provision t Points, #G I:Cumulative	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99	~- Dyslexia, A 050, ADC- Admi	A/ABS- Absent, ission Cancel & Grades	F- Fails, P-		

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OFFICE REGISTER FOR THE B.E. (ELE	ECTRICAL ENGINEERING) (SEM VIII) (CHOI	DICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME: 97	78:PARSHURAM	RESULT DATE :- AUGUST 03, 2021

SEAT_NO NAME									
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	TOTAL MAR. RESULT REMARK OUT OF 65
1. EEC801	DES, MGMT.& A	AUD.OF ELE.SYS	02. EEC80	2 FLEXIBLE	E AC TRANS. SY	STEM 06. E	EDLO8044 POWER	SYS.PLANNING	& REL. S. LAB 18. EEL803 PROJEC
	SARE SANGRAM								
71 20 91 4 O 10 40	21 21 1 0 10 10	74 20 94 4 O 10 40	77 20 97 3 O 10 30	22 22 1 0 10 10	38 20 58 3 D 6 18	19 19 38 1 A 9 9	22 22 44 1 0 10 10	42 36 78 6 A 9 54	P 543
		MARKS	: SEM-III:493	/775; SEM-IV:	:560/900; SEM-	-V:464/750; SI	EM-VI:528/850;	SEM-VII:496/	6 ; CGPI: 7.33 700; TOTAL: 3084/4625 (66
	AFDAR VINIT S								
66 20 86 4 O 10 40	21 21 1 0 10 10	68 19 87 4 O 10 40	75 20 95 3 O 10 30	21 21 1 0 10 10	52 19 71 3 B 8 24	17 16 33 1 C 7 7	21 19 40 1 0 10 10	40 42 82 6 O 10 60	P 536 24 231 9.63
		CREDITS:	SEM-III: 26 SEM-III: 444	; SEM-IV: /775; SEM-IV:	28 ; SEM- 472/900; SEM-	-V: 26 ; SI -V:432/750; SI	EM-VI: 27 ; EM-VI:551/850;	SEM-VII: 25 SEM-VII:527/	6 ; CGPI: 7.02 700; TOTAL: 2962/4625 (64
	ANT SAURABH								
89	20	94	98	19	74	32	39		P 554 24 229 9.54
		MARKS	SEM-III:447	/775; SEM-IV:	475/900; SEM-	-V:400/750; SI	EM-VI:538/850;	SEM-VII:529/	4 ; CGPI: 6.87 700; TOTAL: 2943/4625 (63
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Frade Point, O Grade Perfor : 80 and F	source for Lower Exercises. Since the second	*- 0.5045, \$: xamination, R: Sum of Credit = 腓 G/ 腓 , CGPI 99 70-74.9 9 B / 8	- Carried For PV- Provision E Points, 腓 G :Cumulative (9 60-69.99 C / 7	mard Grade, ^nal, RCC- 0.50 :Sum of Productions: Grade Perform: 50-59.99 D / 6	Dyslexia, A 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes

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COLLEGE/CENTRE NAME: 978: PARSHURAM RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) TOTAL MARKS In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282229 /SHIGAWAN PRIYANKA VIJAY SHRADDHA 73 77 20 58 19 20 20 20 -- 20 18 19 93 97 20 78 37 39 20 39 21 77 83 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 A 9 27 1 B 8 8 1 A 9 9 6 A 9 54 24 228 9.50 (DIPLOMA STUDENT) SGPI: SEM-III: 6.65 ; SEM-IV: 5.54 ; SEM-V: 5.88 ; SEM-VI: 7.15 ; SEM-VII: 9.32 ; CGPI: 7.28 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:492/775; SEM-IV:466/900; SEM-V:424/750; SEM-VI:562/850; SEM-VII:564/700; TOTAL: 3053/4625 (66.01%) 8282230 /SHIGWAN AKANKSHA VIJAY PRATIKSHA 18 19 37 40 20 19 20 39 533 20 21 83 91 97 62 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 C 7 21 1 B 8 8 1 0 10 10 6 0 10 60 24 229 9.54 SGPI: SEM-I: 5.85 ; SEM-II: 5.65 ; SEM-III: 6.50 ; SEM-IV: 6.96 ; SEM-V: 7.31 ; SEM-VI: 7.63 ; SEM-VII: 8.12 ; CGPI: 7.15 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:414/750; SEM-II:402/750; SEM-III:484/775; SEM-IV:560/900; SEM-V:504/750; SEM-VI:597/850; SEM-VII:493/700; TOTAL: 3987/6125 (65.09%) 8282231 SHIRKAR TANAY VIJAY VAISHNAVI 19 19 38 20 41 18 20 19 --18 38 526 21 61 86 92 95 72 4 O 10 40 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 C 7 21 1 A 9 9 1 O 10 10 6 B 8 48 24 218 9.08 (DIPLOMA STUDENT) SGPI: SEM-III: 6.54 ; SEM-IV: 5.82 ; SEM-V: 6.46 ; SEM-VI: 7.30 ; SEM-VII: 9.00 ; CGPI: 7.31 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:489/775; SEM-IV:494/900; SEM-V:442/750; SEM-VI:581/850; SEM-VII:546/700; TOTAL: 3078/4625 (66.55%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 978: PARSHURAM RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282232 /SHIRKE SHARVARI SHAM PRATIBHA
 22
 74
 80
 20
 49
 23
 20
 43

 - 20
 19
 - 20
 22
 22
 40

 22
 94
 99
 20
 69
 45
 42
 83
 20 91 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 C 7 21 1 0 10 10 1 0 10 10 6 0 10 60 24 231 9.63 (DIPLOMA STUDENT) SGPI: SEM-III: 7.38 ; SEM-IV: 6.54 ; SEM-V: 7.23 ; SEM-VI: 8.44 ; SEM-VII: 8.72 ; CGPI: 7.95 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:546/775; SEM-IV:537/900; SEM-V:497/750; SEM-VI:638/850; SEM-VII:520/700; TOTAL: 3303/4625 (71.42%) 8282233 SOLKAR PRATHAMESH BHAGOJI ANKITA 18 43 18 19 20 -- 17 16 20 40 99 18 60 34 39 81 20 P 530 20 91 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 B 8 8 3 C 7 21 1 C 7 7 1 A 9 9 6 0 10 60 24 225 9.38 SGPI: SEM-III: 6.50 ; SEM-IV: 5.93 ; SEM-V: 6.38 ; SEM-VI: 7.00 ; SEM-VII: 8.36 ; CGPI: 7.21 (DIPLOMA STUDENT) CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 473/775; SEM-IV: 495/900; SEM-V: 433/750; SEM-VI: 548/850; SEM-VII: 507/700; TOTAL: 2986/4625 (64.56%) 8282234 THARVAL ANUJ SANDIP SANJANA 36 20 20 20 -- 20 21 21 92 100 20 68 43 41 544 --72 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 C 7 21 1 O 10 10 1 O 10 10 6 B 8 48 24 219 9.13 (DIPLOMA STUDENT) SGPI: SEM-III: 6.23 ; SEM-IV: 5.86 ; SEM-V: 6.19 ; SEM-VI: 8.22 ; SEM-VII: 7.88 ; CGPI: 7.21 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:463/775; SEM-IV:493/900; SEM-V:429/750; SEM-VI:628/850; SEM-VII:490/700; TOTAL: 3047/4625 (65.88%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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COLLEGE/CENTRE NAME: 978: PARSHURAM RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G ## ##G SGPI 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 12. ILO8026 RESEARCH METHODOLOGY 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282235 THORAT ABHISHEK VIJAY VINAYA 67 77 20 49 18 20 18 19 -- 19 18 21 85 96 20 68 36 41 20 40 20 82 75 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 C 7 21 1 B 8 8 1 O 10 10 6 A 9 54 24 223 9.29 (DIPLOMA STUDENT) SGPI: SEM-III: 7.19 ; SEM-IV: 6.25 ; SEM-V: 7.31 ; SEM-VI: 8.41 ; SEM-VII: 8.00 ; CGPI: 7.71 @0.04 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:500/775; SEM-IV:537/900; SEM-V:505/750; SEM-VI:639/850; SEM-VII:491/700; TOTAL: 3195/4625 (69.08%) 20 21 82 43 20 20 20 --38 568 20 94 21 89 100 76 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 6 A 9 54 24 234 9.75 SGPI: SEM-I: 6.22 ; SEM-II: 6.61 ; SEM-III: 6.69 ; SEM-IV: 6.11 ; SEM-V: 7.65 ; SEM-VI: 7.78 ; SEM-VII: 9.20 ; CGPI: 7.45 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:441/750; SEM-II:462/750; SEM-III:505/775; SEM-IV:513/900; SEM-V:514/750; SEM-VI:602/850; SEM-VII:549/700; TOTAL: 4154/6125 (67.82%) 8282237 WARANG PRATHAMESH KESHAV SUNITA 20 19 19 --19 21 20 36 546 21 99 69 91 91 42 41 71 4 O 10 40 1 O 10 10 0 4 O 10 40 3 O 10 30 1 O 10 10 3 C 7 21 1 O 10 10 1 O 10 10 6 B 8 48 24 219 9.13 (DIPLOMA STUDENT) SGPI: SEM-III: 7.12 ; SEM-IV: 6.82 ; SEM-V: 8.08 ; SEM-VI: 8.19 ; SEM-VII: 8.16 ; CGPI: 7.89 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:507/775; SEM-IV:557/900; SEM-V:524/750; SEM-VI:621/850; SEM-VII:505/700; TOTAL: 3260/4625 (70.49%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B	.E. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:990:VISHWANIKE			RESULT DATE :- AUGUST 03,

2021

SEAT_NO NAME < Course-I> <course-ii> < Course-III> <course-iv> < Course-V > <course-vi> <course-vii> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In(20/08) In(20/08) In(20/08) In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total Total C G GP C*G C GP C*G C GP C*G C GP C*G C</course-vii></course-vi></course-iv></course-ii>
Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(50/20) TOTAL MARKS In(20/08) In(20/08) In(20/08) In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R # # SGPI
C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G 腓 腓 G SGPI
5. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-
282238 /PATIL SHRADDHA RAMESH SUGANDHA
66 18 73 71 17 66 19 18 34 19 19 15 16 18 18 42 P 529 85 18 92 86 17 82 37 36 76
4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 B 8 8 1 B 8 8 6 A 9 54 24 225 9.38
SGPI: SEM-I: 5.19 ; SEM-II: 6.11 ; SEM-III: 6.31 ; SEM-IV: 6.57 ; SEM-V: 6.62 ; SEM-VI: 8.00 ; SEM-VII: 8.84 ; CGPI: 7.08 REDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:397/750; SEM-II:440/750; SEM-II:474/775; SEM-IV:541/900; SEM-V:480/750; SEM-VI:599/850; SEM-VII:529/700; TOTAL: 3989/6125 (65.1)
. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-
282239 BANGAR AKASH ARJUN SAUBAI
70 21 71 71 19 62 23 21 39 17 18 16 14 22 21 34 P 539 87 21 89 87 19 76 45 42 73
4 O 10 40 1 O 10 10 4 O 10 40 3 O 10 30 1 A 9 9 3 A 9 27 1 O 10 10 1 O 10 10 6 B 8 48 24 224 9.33
SGPI: SEM-I: 6.63 ; SEM-II: 6.41 ; SEM-II: 6.88 ; SEM-IV: 6.57 ; SEM-V: 7.23 ; SEM-VI: 8.44 ; SEM-VII: 8.80 ; CGPI: 7.50 EDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I: 465/750; SEM-II: 456/750; SEM-III: 500/775; SEM-IV: 542/900; SEM-V: 485/750; SEM-VI: 630/850; SEM-VII: 558/700; TOTAL: 4175/6125 (68.3)
282240 /DAHIMBEKAR TEJAL ANIL ANKITA
71 21 71 75 20 70 23 21 46 19 18 17 17 22 22 47 P 580 90 21 89 92 20 87 45 43 93
90 21 89 92 20 87 45 43 93 4 O 10 40 1 O 10 10 4 O 10 40 3 O 10 30 1 O 10 10 3 O 10 30 1 O 10 10 10 10 10 10 6 O 10 60 24 240 10.00
(DIPLOMA STUDENT) SGPI: SEM-III: 7.92 ; SEM-IV: 8.43 ; SEM-V: 9.08 ; SEM-VI: 9.78 ; SEM-VII: 9.84 ; CGPI: 9.15 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25
MARKS: SEM-III:574/775; SEM-IV:680/900; SEM-V:612/750; SEM-VI:731/850; SEM-VII:611/700; TOTAL: 3788/4625 (81.9
Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 rade / Gr. Pt. : O / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE	BASED) EXAMINATION HELD IN JUNE 20	21

COLLEGE/CENTRE NAME:990:VISHWANIKE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G ## ##G SGPI 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282241 DAREKAR AVINASH SUBHASH LATA
 18
 71
 73
 17
 62
 20
 18
 40

 - 19
 16
 - 15
 19
 19
 45

 18
 90
 89
 17
 77
 39
 37
 85
 45 17 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 C 7 7 3 A 9 27 1 A 9 9 1 B 8 8 6 O 10 60 24 229 9.54 (DIPLOMA STUDENT) SGPI: SEM-III: 7.69 ; SEM-IV: 7.93 ; SEM-V: 8.92 ; SEM-VI:10.00 ; SEM-VII: 9.20 ; CGPI: 8.86 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:549/775; SEM-IV:631/900; SEM-V:600/750; SEM-VI:724/850; SEM-VII:551/700; TOTAL: 3589/4625 (77.60%) 8282242 DHAPATE SWAPNIL CHANDRASEN SAVITA 21 58 24 23 -- 15 23 18 21 73 47 41 16 --44 545 18 1.8 80 91 90 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 8 8 24 1 0 10 10 1 0 10 10 6 0 10 60 24 234 9.75 SGPI: SEM-I: 5.81 ; SEM-II: 6.11 ; SEM-III: 6.19 ; SEM-IV: 6.36 ; SEM-V: 6.50 ; SEM-VI: 7.59 ; SEM-VII: 8.96 ; CGPI: 7.11 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:438/750; SEM-II:435/750; SEM-II:458/775; SEM-IV:523/900; SEM-V:466/750; SEM-VI:588/850; SEM-VII:550/700; TOTAL: 4003/6125 (65.36%) 8282243 /DHURI YOGITA KAMALAKAR KAVITA 18 19 17 --92 92 20 16 22 82 45 21 45 568 --88 42 85 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 6.42 ; SEM-IV: 7.07 ; SEM-V: 7.46 ; SEM-VI: 9.44 ; SEM-VII: 9.52 ; CGPI: 8.28 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:478/775; SEM-IV:582/900; SEM-V:520/750; SEM-VI:690/850; SEM-VII:590/700; TOTAL: 3428/4625 (74.12%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

	ONIVERSITY OF MONDAI				
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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME · 990 · VISHWANIKE			RESULT DATE AUGUST 03 2	021

			:990:VISHWANIKE			RESULT DATE	:- AUGUST 03, 20	21
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) Tw(In(20/08) Total Tot C G GP C*G C G	I> <course-iv> 25/10) Th(80/32) In(20/08) al Total GP C*G C G GP C*G</course-iv>	Tw (25/10) TO Cr (25/10) OT Total TC G GP C*G C	Tw (25/10) Tw (50/2) Dr (25/10) Or (50/2) Total Total C G GP C*G C G GP	0) 0) RESULT REM C*G 腓 腓 G	ARK OUT OF 650 SGPI
. EEC801	DES,MGMT.& PROJECT MANA	AUD.OF ELE.SY AGEMENT	O2. EEC802 16. EEL801	FLEXIBLE AC TRANS. SY SIMULATION LAB-IV	STEM 06. EEDL 17. EEL8	.08044 POWER SYS.PLA 302 ELECTRICAL SY	NNING & REL. S. DES. LAB 18	. EEL803 PROJECT-II
	ANVAT AMIT MA							
69 14 83 4 O 10 40	19 19 1 A 9 9	71 19 90 4 O 10 40	73 18 16 89 18 3 0 10 30 1 B	67 15 82 8 8 3 0 10 30	22 21 43 1 0 10 10 1	18 44 20 43 38 87 . A 9 9 6 0 10	P 60 24 236	549 9.83
		CREDITS MARKS	5: SEM-III: 26 5: SEM-III:488/775	; SEM-IV: 7.11 ; SEM; SEM-IV: 28 ; SEM-; SEM-IV:577/900; SEM-	-V: 26 ; SEM- -V:548/750; SEM-	·VI: 27 ; SEM-VII ·VI:665/850; SEM-VII	: 25 ::568/700; TOTAL	: 3395/4625 (73.41%
282245 KAS	SARE SAGAR DI	LIP SHRADDHA						
67 17 84 4 O 10 40	 17	18 91	16 87 17	64 13 77 7 7 3 A 9 27	19 39	19 37 37 65		
		CREDITS MARKS	S: SEM-III: 26 S: SEM-III:447/775	; SEM-IV: 6.43 ; SEM; SEM-IV: 28 ; SEM-; SEM-IV:526/900; SEM-	-V: 26 ; SEM- -V:502/750; SEM-	VI: 27 ; SEM-VII VI:653/850; SEM-VII	: 25 ::539/700; TOTAL	: 3181/4625 (68.78%
	LI HARSHALI PI							
89	20	98	89 20	68 17 85 10 10 3 0 10 30	47	43 91		
	MA STUDENT)	CREDITS MARKS	S: SEM-III: 26 S: SEM-III:530/775	; SEM-IV: 8.18 ; SEM; SEM-IV: 28 ; SEM-; SEM-IV:663/900; SEM-	-V: 26 ; SEM- -V:578/750; SEM-	VI: 27 ; SEM-VII VI:744/850; SEM-VII	: 25 ::599/700; TOTAL	: 3696/4625 (79.91%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. F	- 0.229, @- 0 RLE- Reserve Grade Point, (Grade Perfo: : 80 and 2	CREDITS MARKS .5042/0.5043, e for Lower E C:Credits, ## rmance Index Above 75-79	## SEM-III: 26 ## SEM-III:530/775 ## 0.5045, \$- Ca ## Cammination, RPV- ## Sum of Credit Po: ## B/#, CGPI:Cum ## 0.99 70-74.99 9 B / 8	; SEM-IV: 28 ; SEM- ; SEM-IV:663/900; SEM-	-V: 26 ; SEM- V:578/750; SEM- 	VI: 27 ; SEM-VII VI:744/850; SEM-VII LI:744/850; : 25 :599/700; TOTAL s, P- Passes	: 3696/4625 (79.9	

	UNIVERSITI OF MUMBAI		
			Page No.: 423
OFFICE REGISTER FOR THE E	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:990:VISHWANIKE		RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME										
Th(80/32)	Tw (25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	< Course-V > Tw(25/10) Or(25/10)	Tw(25/10)	Tw(50/20)	RESUL	TOTAL MARKS T REMARK OUT OF 650
C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	腓	
. EEC801 . ILO8021	DES,MGMT.& PROJECT MAN	AUD.OF ELE.SY AGEMENT	7S 02. EEC8	02 FLEXIBLE 01 SIMULAT:	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWE	R SYS.PLANNING	G & REL	
	ATRE DIKSHA M									
70 17	18	71 18	72 15	18	66 15	22 21	19 19	37 43	P	541
4 0 10 40	18 1 B 8 8	4 0 10 40	3 0 10 30	18 1 B 8 8	3 0 10 30	1 0 10 10	1 A 9 9	6 0 10 60	24	235 9.79
		CREDITS MARKS	S: SEM-III: 2 S: SEM-III: 49	6 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM: :575/900; SEM:		EM-VI: 27 EM-VI:567/850	; SEM-VII: 25 ; SEM-VII: 568	/700;	TOTAL: 3266/4625 (70.62%
	RTHE VAIBHAV									
67 1.8	23	72 19	74 16	22	66 15	21	23	47	Þ	573
85 4 O 10 40	23 1 0 10 10	91 4 O 10 40	90 3 O 10 30	22 1 0 10 10	81 3 O 10 30	41 1 0 10 10	45 1 0 10 10	95 6 O 10 60	24	240 10.00
		CREDITS MARKS	S: SEM-III: 2 S: SEM-III:53	6 ; SEM-IV 7/775; SEM-IV	: 28 ; SEM: :624/900; SEM:		EM-VI: 27 EM-VI:690/850	; SEM-VII: 25 ; SEM-VII:558	/700;	TOTAL: 3529/4625 (76.309
	THARE DARSHAN									
70 15	18	71 19	73 16	18	66 15	19 18 37	19 20	40 46	P	543
4 0 10 40	18 1 B 8 8	4 0 10 40	3 0 10 30	18 1 B 8 8	3 0 10 30	1 B 8 8	1 A 9 9	6 0 10 60	24	233 9.71
(DIPLON	MA STUDENT)	CREDITS	S: SEM-III: 2	6 ; SEM-IV	: 28 ; SEM	-V: 7.35 ; SI -V: 26 ; SI	EM-VI: 27	; SEM-VII: 25		
										TOTAL: 3332/4625 (72.049
FEMALE, #- R- Reserved,	- 0.229, @- 0 , RLE- Reserv	.5042/0.5043, e for Lower B	. *- 0.5045, Examination,	S- Carried For RPV- Provision	rward Grade, nal, RCC- 0.5	~- Dyslexia, A 050, ADC- Adm: act of Credits	A/ABS- Absent ission Cancel	, F- Fails, P		s
GPI:Semester Marks	r Grade Perfo	rmance Index Above 75-79	= 腓 G/ 腓, CGP 9.99 70-74.	I:Cumulative 99 60-69.99	Grade Perform 50-59.99	ance Index 45-49.99 40	0-44.99 Les	s Than 40		

				rage NO., 424	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	

COLLEGE/CENTRE NAME:990:VISHWANIKE RESULT DATE :- AUGUST 03, 2021 ______ <---- Course-I ----> <Course-II> <---- Course-III ----> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282250 /THAKUR BHAVANA DHANAJI DHANASHRI
 18
 73
 74
 17
 67
 23
 18
 44

 - 19
 16
 - 16
 22
 19
 45

 18
 92
 90
 17
 83
 45
 37
 89
 18 72 4 B 8 32 1 B 8 8 4 0 10 40 3 0 10 30 1 C 7 7 3 0 10 30 1 0 10 10 1 B 8 8 6 0 10 60 24 225 9.38 (DIPLOMA STUDENT) SGPI: SEM-III: 8.42 ; SEM-IV: 7.68 ; SEM-V: 9.31 ; SEM-VI:10.00 ; SEM-VII: 9.04 ; CGPI: 8.96 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:588/775; SEM-IV:633/900; SEM-V:612/750; SEM-VI:738/850; SEM-VII:557/700; TOTAL: 3671/4625 (79.37%) 8282251 TODANKAR VIPRESH DIGAMBAR DAKSHITA 18 70 24 19 -- 16 23 21 18 86 47 40 19 45 18 16 565 86 19 90 89 90 4 0 10 40 1 A 9 9 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 0 10 10 10 10 10 6 0 10 60 24 237 9.88 SGPI: SEM-III: 7.92 ; SEM-IV: 7.71 ; SEM-V: 9.04 ; SEM-VI: 9.70 ; SEM-VII: 8.88 ; CGPI: 8.83 (DIPLOMA STUDENT) CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:559/775; SEM-IV:621/900; SEM-V:607/750; SEM-VI:714/850; SEM-VII:556/700; TOTAL: 3622/4625 (78.31%) ______ 8282252 /TORASKAR TEJASHRI DASHARATH NIRMALA 18 21 22 91 43 45 19 19 17 --90 92 22 43 85 584 --23 93 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 7.81 ; SEM-IV: 8.04 ; SEM-V: 9.15 ; SEM-VI: 9.70 ; SEM-VII: 9.68 ; CGPI: 9.04 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:560/775; SEM-IV:651/900; SEM-V:602/750; SEM-VI:727/850; SEM-VII:591/700; TOTAL: 3715/4625 (80.32%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Dago No . 424

OFFIC		•			DICE BASED) EXAMINATION		
	COLLEGE/CEN'	TRE NAME:	:990:VISHWANIKE			RESULT DATE :- AUGUS	r 03, 2021
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) Tw(In(20/08) Total Tot C G GP C*G C G	25/10) Th(80/32) In(20/08) al Total GP C*G C G GP C*G	<pre>< Course-V > <course-v 10="" 10)="" c="" c*g="" c<="" g="" gp="" or(25="" pre="" total="" tw(25=""></course-v></pre>	Tw(50/20) Or(50/20) RES Total *G C G GP C*G 腓	
		AGEMENT		SIMULATION LAB-IV	YSTEM 06. EEDLO8044 P 17. EEL802 E		REL. LAB 18. EEL803 PROJECT-II
8282253 /UBH	HARE SHREYA S	ANJAY SANJEEVA					
90	 21	17 88	16 90 20	16 79	23 21 22 22 45 43 1 0 10 10 1 0 10	48 94	
,	·	CREDITS: MARKS:	: SEM-III: 26 : SEM-III:546/775	; SEM-IV: 28 ; SEM- ; SEM-IV:616/900; SEM-		; SEM-VII: 25 850; SEM-VII:589/700	CGPI: 8.74 TOTAL: 3605/4625 (77.95%)
01. EEC801 15. ILO8029	DES,MGMT.&	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC802	FLEXIBLE AC TRANS. SY SIMULATION LAB-IV	YSTEM 06. EEDLO8044 P	OWER SYS.PLANNING & ELECTRICAL SYS. DES. 1	
		RATAP VANDANA					
84	18	89	90 17	80	21 17 20 19 41 36 1 0 10 10 1 B 8	85	
(DIPLOM	MA STUDENT)	CREDITS:	: SEM-III: 26	; SEM-IV: 28 ; SEM-	-V: 6.35 ; SEM-VI: 6.9 -V: 26 ; SEM-VI: 27 -V:446/750; SEM-VI:550/	; SEM-VII: 25	

MARKS: SEM-I:489/750; SEM-II:478/750; SEM-III:478/775; SEM-IV:602/900; SEM-V:519/750; SEM-VI:654/850; SEM-VII:582/700; TOTAL: 4355/6125 (71.10%)

/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, ##G:Sum of Product of Credits & Grades

CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25

4 O 10 40 1 A 9 9 4 O 10 40 3 O 10 30 1 B 8 8 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 237 9.88 SGPI: SEM-I: 6.93 ; SEM-II: 6.74 ; SEM-III: 6.92 ; SEM-IV: 7.36 ; SEM-V: 7.65 ; SEM-VI: 8.74 ; SEM-VII: 9.68 ; CGPI: 7.95

SGPI:Semester Grade Performance Index = #F/#, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40

% Marks : 80 and Above 75-79.99 70-74.99 80-89.99 50-59.99 45-49.99 40-44.99 Less than 40

Grade / Gr. Pt. : 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:990:VISHWANIKE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282256 BHOIR NARAYAN PUNDLIK JIJABAI
 18
 72
 73
 17
 68
 17
 17
 33

 - 18
 13
 - 15
 16
 17
 35

 18
 90
 86
 17
 83
 33
 34
 68
 15 75 4 A 9 36 1 B 8 8 4 0 10 40 3 0 10 30 1 C 7 7 3 0 10 30 1 C 7 7 1 C 7 7 6 C 7 42 24 207 8.63 (DIPLOMA STUDENT) SGPI: SEM-III: 5.81 ; SEM-IV: 6.25 ; SEM-V: 6.35 ; SEM-VI: 7.22 ; SEM-VII: 8.16 ; CGPI: 7.03 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:429/775; SEM-IV:544/900; SEM-V:449/750; SEM-VI:562/850; SEM-VII:510/700; TOTAL: 2998/4625 (64.82%) 8282257 CHAKRABORTY NISHANT PARTHA RITA 73 17 71 20 18 40 17 -- 16 19 18 47 90 17 87 39 36 87 19 19 548 90 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 A 9 9 1 B 8 8 6 O 10 60 24 232 9.67 SGPI: SEM-I: 6.96 ; SEM-II: 6.54 ; SEM-III: 6.50 ; SEM-IV: 7.32 ; SEM-V: 7.08 ; SEM-VI: 7.59 ; SEM-VII: 9.08 ; CGPI: 7.56 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:495/750; SEM-II:454/750; SEM-II:456/775; SEM-IV:587/900; SEM-V:478/750; SEM-VI:581/850; SEM-VII:552/700; TOTAL: 4151/6125 (67.77%) 8282258 CHAVAN OMKAR LAXMAN SUJATA 19 19 39 39 16 18 14 -- 16 17 84 17 35 532 --19 87 88 7.8 4 O 10 40 1 A 9 9 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 227 9.46 (DIPLOMA STUDENT) SGPI: SEM-III: 6.92 ; SEM-IV: 7.54 ; SEM-V: 7.12 ; SEM-VI: 8.19 ; SEM-VII: 9.24 ; CGPI: 8.05 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:506/775; SEM-IV:616/900; SEM-V:491/750; SEM-VI:632/850; SEM-VII:543/700; TOTAL: 3320/4625 (71.78%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAI	ME · 990 · VISHWANIKE			RESULT DATE :- AUGUST 03, 2021	

			:990:VISHWANIKE			RESU	LT DATE :- AUG	UST 03, 2021	
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	<pre>< Course-III Th(80/32) Tw(25/1 In(20/08) Total Total C G GP C*G C G GP</pre>	> <course-iv> 0) Th(80/32) In(20/08) Total C*G C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓腓	
	ENVIRONMENTA	L MANAGEMENT	02. EEC802 FLE 16. EEL801 SIM	ULATION LAB-IV	17. EE	L802 ELECT	RICAL SYS. DES	. LAB 18. EEL	
	OUDHARI SAYALI		 ETA						
67 18 85 4 O 10 40	18 18 1 B 8 8	73 19 92 4 0 10 40	73 17 16 89 17 3 0 10 30 1 C 7	74 17 91 7 3 0 10 30	20 19 39 1 A 9 9	18 17 35 1 B 8 8	37 44 81 6 O 10 60	P 24 232 9.67	547
EDITS: SEM- MARKS: SEM-	: 27 ; SE :I:529/750; SE	M-II: 27 M-II:512/750	; SEM-III: 7.73 ; SE ; SEM-III: 26 ; SE ; SEM-III:544/775; SE	M-IV: 28 ; SEM M-IV:617/900; SEM	1-V: 26 ; SE 1-V:556/750; SE	M-VI: 27 ; M-VI:677/850;	SEM-VII: 25 SEM-VII: 564/7	00; TOTAL: 454	6/6125 (74.22%)
	E ROHAN RAJE								
88	18	89	72 17 16 88 17 3 0 10 30 1 C 7	88	43	38	82	P 24 234 9.75	
		CREDITS: MARKS:	: SEM-III: 6.12 ; SE : SEM-III: 26 ; SE : SEM-III: 443/775; SE	M-IV: 28 ; SEM M-IV:486/900; SEM	1-V: 26 ; SE 1-V:453/750; SE	M-VI: 27 ; M-VI:541/850;	SEM-VII: 25 SEM-VII:589/7	00; TOTAL: 306	3/4625 (66.23%)
	JVI SAYALI RAM								
69 19 88 4 O 10 40	18 18 1 B 8 8	71 18 89 4 O 10 40	74 18 18 92 18 3 0 10 30 1 B 8	72 17 89 8 3 0 10 30	20 19 39 1 A 9 9	19 22 41 1 O 10 10	40 45 85 6 O 10 60	P 24 235 9.79	559
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:593/750; SE	M-II: 27 M-II:533/750	; SEM-III: 8.42 ; SE ; SEM-III: 26 ; SE ; SEM-III:593/775; SE	M-IV: 28 ; SEM M-IV:542/900; SEM	1-V: 26 ; SE 1-V:628/750; SE	M-VI: 27 ; M-VI:724/850;	SEM-VII: 25 SEM-VII:580/7	00; TOTAL: 475	2/6125 (77.58%)
- FEMALE, #- R- Reserved, GGrade, GP:GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower E: ::Credits, 脚: mance Index = .bove 75-79	*- O.5045, \$- Carrie xamination, RPV- Prov Sum of Credit Points = 腓(腓, CGPI:Cumulat .99 70-74.99 60-6 9 B/8 C	d Forward Grade, isional, RCC- 0.5, #G:Sum of Productive Grade Perform 9.99 50-59.99	~- Dyslexia, A 5050, ADC- Admi act of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent, ssion Cancell & Grades -44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:990:VISHWANIKE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282262 DESHMUKH TUSHAR VIJAY VINAYA
 19
 71
 73
 17
 74
 16
 19
 38

 - 18
 16
 - 16
 15
 18
 42

 19
 89
 89
 17
 90
 31
 37
 80
 14 42 68 4 C 7 28 1 A 9 9 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 C 7 7 1 B 8 8 6 O 10 60 24 219 9.13 (DIPLOMA STUDENT) SGPI: SEM-III: 7.04 ; SEM-IV: 7.00 ; SEM-V: 7.46 ; SEM-VI: 7.70 ; SEM-VII: 7.28 ; CGPI: 7.58 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:501/775; SEM-IV:583/900; SEM-V:496/750; SEM-VI:602/850; SEM-VII:463/700; TOTAL: 3165/4625 (68.43%) 73 19 75 24 21 16 -- 17 23 20 89 19 92 47 41 45 558 19 1.8 77 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 A 9 9 3 0 10 30 1 0 10 10 10 10 6 A 9 54 24 233 9.71 SGPI: SEM-I: 5.72 ; SEM-II: 6.74 ; SEM-III: 6.73 ; SEM-IV: 6.00 ; SEM-V: 6.65 ; SEM-VI: 5.96 ; SEM-VII: 9.36 ; CGPI: 7.05 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:428/750; SEM-II:462/750; SEM-II:486/775; SEM-IV:494/900; SEM-V:469/750; SEM-VI:481/850; SEM-VII:586/700; TOTAL: 3964/6125 (64.72%) 8282264 GAIKWAD VIJAY SHIVAJI MANISHA 17 19 18 15 -- 17 89 17 90 21 43 20 38 42 81 549 86 87 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 O 10 10 1 A 9 9 6 O 10 60 24 234 9.75 SGPI: SEM-I: 5.78 ; SEM-II: 6.26 ; SEM-III: 7.92 ; SEM-IV: 7.57 ; SEM-V: 7.85 ; SEM-VI: 8.30 ; SEM-VII: 9.44 ; CGPI: 7.82 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:425/750; SEM-II:453/750; SEM-III:559/775; SEM-IV:611/900; SEM-V:539/750; SEM-VI:635/850; SEM-VII:586/700; TOTAL: 4357/6125 (71.13%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

				Page No.: 429	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	AME:990:VISHWANIKE			RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT	TRE NAME	:990:VISHWANI	KE			RESI	JLT DATE :- AU	GUST 03,	2021
Th(80/32)	Tw(25/10)	Th(80/32) In(20/08)	Th(80/32) In(20/08)	Tw(25/10)	Th(80/32) In(20/08)	Tw(25/10) Or(25/10)	Or(25/10)	Tw(50/20) Or(50/20)		TOTAL MARKS REMARK OUT OF 650
Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	Total C G GP C*G	腓 腓區	G SGPI
. EEC801	DES,MGMT.& A ENVIRONMENTA	AUD.OF ELE.SY	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT	E AC TRANS. S'	YSTEM 06. EI 17. EI	EDLO8044 POWEI		& REL. S. LAB	18. EEL803 PROJECT-II
	ARAT VINAYA SA									
88	21	90	91	19	89	43	41	36 42 78 6 A 9 54		
	4A STUDENT)	MARKS	: SEM-III:513	/775; SEM-IV	:535/900; SEM-	-V:542/750; SI	EM-VI:631/850		700; TO	GPI: 8.12 TAL: 3367/4625 (72.80%
282266 GHO	ORPADE ABHIJEE	ET SAMBHAJI A	RUNA							
82		92	89	18	82	41	38			549 7 9.88
		CREDITS MARKS	: SEM-III: 26 : SEM-III:483	; SEM-IV /775; SEM-IV	: 28 ; SEM- :599/900; SEM-	-V: 26 ; SI -V:514/750; SI	EM-VI: 27 EM-VI:574/850		700; TO	GPI: 7.85 TAL: 3251/4625 (70.29%
	JME SHREENIVAS									
69 18 87 4 O 10 40	20 20 1 0 10 10	73 19 92 4 O 10 40	74 17 91 3 O 10 30	19 19 1 A 9 9	71 17 88 3 O 10 30	22 21 43 1 0 10 10	39	41 48 89 6 O 10 60		
·	4A STUDENT)	CREDITS MARKS	: SEM-III: 26 : SEM-III:470	; SEM-IV /775; SEM-IV	: 28 ; SEM- :558/900; SEM-	-V: 26 ; SI -V:475/750; SI	EM-VI: 27 EM-VI:522/850	; SEM-VII: 25 ; SEM-VII:584/	700; TO	GPI: 7.72 @0.03 TAL: 3177/4625 (68.69%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and F	source for Lower Ender Signature Figure 1985 1985 1985 1985 1985 1985 1985 1985	*- 0.5045, \$ xamination, R Sum of Credit = 腓G/腓, CGPI .99 70-74.9 9 B / 8	- Carried For PV- Provision Points, i Garried For Points, i Garried For For For For For For For For For For	rward Grade, anal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2 050, ADC- Adm: ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel: & Grades 0-44.99 Les: P / 4	, F- Fails, P-led s Than 40 F / 0	Passes	

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				Page No.: 430	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:990:VISHWANIKE			RESULT DATE :- AUGUST 03, 20	21

	COLLEGE/CENT		:990:VISHWANI					ULT DATE :- AU	GUST U3, 2U21	
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<pre>Course-VI> Tw(25/10) Or(25/10) Total C G GP C*G</pre>	<pre><course-vii> Tw(50/20) Or(50/20) Total C G GP C*G</course-vii></pre>		
01. EEC801 L5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS AL MANAGEMENT	02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 06. E 17. E	EDLO8044 POWE EL802 ELEC	R SYS.PLANNING TRICAL SYS. DE	& REL. S. LAB 18. EEL	803 PROJECT-II
		SHIVRAM SHOBE								
									P 24 199 8.29	481
REDITS: SEM- MARKS: SEM-	I: 27 ; SI I:397/750; SI	EM-II: 27 ; EM-II:400/750;	: SEM-III: 26 : SEM-III:462	; SEM-IV 2/775; SEM-IV	: 28 ; SEM :476/900; SEM	-V: 26 ; S -V:410/750; S	EM-VI: 27 EM-VI:471/850	; SEM-VII: 25 ; SEM-VII:502/	2 ; CGPI: 6.4	9/6125 (58.76%)
82	 18	92	17 90	 17	17 85	18 37	18 18 36 1 B 8 8	46 86	P 24 231 9.63	543
REDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:429/750; SE	EM-II: 27 ; EM-II:408/750;	SEM-III: 26 SEM-III: 459	5 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM :535/900; SEM	-V: 26 ; S -V:435/750; S	EM-VI: 27 EM-VI:514/850	; SEM-VII: 25 ; SEM-VII:554/	4 ; CGPI: 6.9	7/6125 (63.30%
	DHAV MAYUR MAN									
18 86	 18	17 82	15 89	 17	17 78	19 39	36	42 81	P 24 229 9.54	526
		CREDITS: MARKS:	: SEM-III: 26 : SEM-III:552	5 ; SEM-IV 2/775; SEM-IV	: 28 ; SEM :453/900; SEM	-V: 26 ; S -V:556/750; S	EM-VI: 27 EM-VI:667/850	; SEM-VII: 25 ; SEM-VII:555/	0 ; CGPI: 8.	9/4625 (71.55%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester & Marks Grade / Gr. F	CO.229, @- O. RLE- Reserve Grade Point, @ Grade Perfor : 80 and 8	.5042/0.5043, e for Lower Ex C:Credits, 脚: rmance Index = Above 75-79.	*- 0.5045, \$ xamination, F Sum of Credi = li G/ li , CGP: .99 70-74.9 9 B / 8	G- Carried Fo: RPV- Provision t Points, 腓G I:Cumulative 99 60-69.99 B C / 7	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent dission Cancel s & Grades 0-44.99 Les P / 4	, F- Fails, P- led s Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE 2021
COLLEGE/CENTRE NA	ME:990:VISHWANIKE			RESULT	DATE :- AUGUST 03, 2021

______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282271 JADHAV OMKAR MARUTI LAXMI
 18
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 18 83 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 O 10 10 1 B 8 8 6 A 9 54 24 227 9.46 SGPI: SEM-I: 6.70 ; SEM-II: 6.30 ; SEM-III: 8.00 ; SEM-IV: 7.61 ; SEM-V: 7.65 ; SEM-VI: 8.78 ; SEM-VII: 9.04 ; CGPI: 7.91 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 25 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:466/750; SEM-II:448/750; SEM-II:557/775; SEM-IV:608/900; SEM-V:516/750; SEM-VI:654/850; SEM-VII:551/700; TOTAL: 4337/6125 (70.81%) 14 -- 15 14 18 46 68 16 72 29 35 84 18 461 1.4 55 17 4 D 6 24 1 C 7 7 4 O 10 40 3 C 7 21 1 C 7 7 3 B 8 24 1 D 6 6 1 B 8 8 6 O 10 60 24 197 8.21 SGPI: SEM-III: 5.89 ; SEM-IV: 5.57 ; SEM-V: 4.77 ; SEM-VI: 4.86 ; SEM-VII: 7.44 ; CGPI: 6.06 (DIPLOMA STUDENT) CREDITS: SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 28 ; SEM-VII: 25 MARKS: SEM-III:396/725; SEM-IV:424/825; SEM-V:353/725; SEM-VI:408/825; SEM-VII:471/700; TOTAL: 2513/4450 (56.47%) ______ 8282273 /JOSHI SHRUTI SUDHIR SANGITA 17 19 18 17 -- 17 19 20 90 17 79 39 39 44 76 537 --18 91 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 C 7 7 3 A 9 27 1 A 9 9 1 A 9 9 6 A 9 54 24 224 9.33 (DIPLOMA STUDENT) SGPI: SEM-III: 6.04 ; SEM-IV: 6.46 ; SEM-V: 6.50 ; SEM-VI: 7.52 ; SEM-VII: 9.72 ; CGPI: 7.54 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:448/775; SEM-IV:537/900; SEM-V:465/750; SEM-VI:577/850; SEM-VII:576/700; TOTAL: 3140/4625 (67.89%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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			ONIVERSITY OF MOMENT				
						Page No.: 432	
OFFICE REGISTER	FOR THE	B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CE	ENTRE	NΔI	ME • 990 • VICHWANIKE			RESULT DATE AUGUST 03	2021

		'RE NAME					RESU	LT DATE :- AUG	UST 03, 2021	
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cour Th(80/32) In(20/08) Total C G GP C*G	se-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	<pre>Course-V : Tw(25/10) Or(25/10) Total C G GP C*G</pre>	Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK 腓 腓G SGPI 	
	ENVIRONMENTA	L MANAGEMENT	16. EEL8	01 SIMULAT	ION LAB-IV	17. E	EEL802 ELECT		. LAB 18. EEL8	
	RDE YUVRAJ BHA									
67 19 86 4 0 10 40	18 18 1 B 8 8	71 19 90 4 O 10 40	73 16 89 3 O 10 30	17 17 1 C 7 7	70 16 86 3 O 10 30	21 20 41 1 0 10 10	18 20 38 1 A 9 9	40 47 87 6 0 10 60	P 24 234 9.75	552
		CREDITS: MARKS:	: SEM-III: 2 : SEM-III:43	6 ; SEM-IV 6/775; SEM-IV	: 28 ; SEM :526/900; SEM	I-V: 26 ; S I-V:473/750; S	SEM-VI: 27 ; SEM-VI:500/850;	SEM-VII: 25 SEM-VII:544/7	; CGPI: 7.2	
	OGE ANUJA DHAN									
70 19 89 4 0 10 40	18 18 1 B 8 8	71 19 90 4 O 10 40	73 17 90 3 O 10 30	17 17 1 C 7 7	71 17 88 3 0 10 30	20 19 39 1 A 9 9	18 19 37 1 B 8 8	45 42 87 6 0 10 60	P 24 232 9.67	555
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:476/750; SE	M-II: 27 M-II:446/750;	SEM-III: 2 SEM-III:52	6 ; SEM-IV 4/775; SEM-IV	: 28 ; SEM :564/900; SEM	I-V: 26 ; S I-V:477/750; S	SEM-VI: 27 ; SEM-VI:636/850;	SEM-VII: 25 SEM-VII:523/7	; CGPI: 7.6	_/6125 (68.59%)
	NDGE SHRADDHA									
90	20	90	89	19	84	47	39	75	P 24 232 9.67	553
CREDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:432/750; SE	M-II: 27 M-II:428/750	SEM-III: 2	6 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM :548/900; SEM	I-V: 26 ; S I-V:496/750; S	SEM-VI: 27 ; SEM-VI:637/850;	SEM-VII: 25 SEM-VII:588/7	; CGPI: 7.4	./6125 (68.42%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G SGPI:Semester % Marks Grade / Gr. P	- 0.229, @- 0. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Exicredits, 腓: mance Index = bove 75-79	*- 0.5045, kamination, Sum of Cred: 腓 /腓 , CGE .99 70-74. 9 B /	\$- Carried Fo RPV- Provisio it Points, 腓 G PI:Cumulative 99 60-69.99 8 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adr act of Credit nance Index 45-49.99 E / 5	A/ABS- Absent, mission Cancell s & Grades 40-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0		

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OFFICE	REGISTER	FOR	THE	B.E.	(ELECTRICAL	ENGINEERING)	(SEM V	TIII)	(CHOICE	BASED)	EXAMINATION	HELD	IN	JUNE	2021	

COLLEGE/CENTRE NAME:990:VISHWANIKE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282277 /MADAN PALLAVI BABURAO SHASHIKALA
 18
 67
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 - 15
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 18 42 87 4 O 10 40 1 B 8 8 4 O 10 40 3 O 10 30 1 B 8 8 3 O 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 227 9.46 SGPI: SEM-I: 6.89 ; SEM-II: 5.78 ; SEM-III: 6.81 ; SEM-IV: 6.68 ; SEM-V: 7.69 ; SEM-VI: 7.81 ; SEM-VII: 8.12 ; CGPI: 7.37 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:485/750; SEM-II:407/750; SEM-III:487/775; SEM-IV:558/900; SEM-V:583/750; SEM-VI:610/850; SEM-VII:507/700; TOTAL: 4167/6125 (68.03%) 8282278 MAHATO KRISHNA SANAT LALI 15 15 17 38 83 31 34 76 17 9 --500 1.4 81 17 83 71 17 90 4 B 8 32 1 C 7 7 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 C 7 7 1 C 7 7 6 A 9 54 24 214 8.92 SGPI: SEM-I: 5.30 ; SEM-II: 5.76 ; SEM-III: 5.31 ; SEM-IV: 5.11 ; SEM-V: 6.65 ; SEM-VI: 7.11 ; SEM-VII: 7.08 ; CGPI: 6.36 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:381/750; SEM-II:416/750; SEM-II:391/775; SEM-IV:447/900; SEM-V:459/750; SEM-VI:545/850; SEM-VII:455/700; TOTAL: 3594/6125 (58.68%) 8282279 MHATRE SIDDHESH DEVIDAS VIMAL 17 42 77 14 17 10 -- 13 19 18 75 17 75 39 35 502 77 17 90 4 A 9 36 1 C 7 7 4 O 10 40 3 A 9 27 1 C 7 7 3 A 9 27 1 A 9 9 1 B 8 8 6 A 9 54 24 215 8.96 (DIPLOMA STUDENT) SGPI: SEM-III: 6.92 ; SEM-IV: 7.18 ; SEM-V: 7.12 ; SEM-VI: 6.37 ; SEM-VII: 7.24 ; CGPI: 7.27 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:486/775; SEM-IV:570/900; SEM-V:474/750; SEM-VI:488/850; SEM-VII:468/700; TOTAL: 2988/4625 (64.61%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NA	ME:990:VISHWANIKE			RESULT DATE :- AUGUST 03, 20:	21

	COLLEGE/CENT	RE NAME:	990:VISHWANI	LKE			RESU	JLT DATE :- AUG	3UST 03, 2	021
EAT_NO NAME										
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total		Tw(25/10) Or(25/10) Total	Tw(50/20)		TOTAL MARKS MARK OUT OF 650
. EEC801 . ILO8029	ENVIRONMENTA	L MANAGEMENT	16. EEL80)1 SIMULAT	ION LAB-IV	17. EI	EL802 ELEC	R SYS.PLANNING FRICAL SYS. DES	S. LAB 1	8. EEL803 PROJECT-II
	SHRA KARUNANAN									
						23		40 41 81 6 O 10 60		
EDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:375/750; SE	M-II: 27 ; M-II:410/750;	SEM-III: 26 SEM-III: 421	; SEM-IV 1/775; SEM-IV	: 28 ; SEM :477/900; SEM	-V: 26 ; SI -V:413/750; SI	EM-VI: 27 EM-VI:517/850	: SEM-VII:459/	700; TOTA	I: 6.32 L: 3585/6125 (58.53%
282281 MOK	KAL NISHANT KR	RISHNA VANDANA	7							
69 19 88 4 0 10 40	 18	89	89	18	89		40	39 44 83 6 O 10 60	P 24 236	
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:460/750; SE	M-II: 27 ; M-II:443/750;	SEM-III: 26 SEM-III:509	5 ; SEM-IV 9/775; SEM-IV	: 28 ; SEM :576/900; SEM	-V: 26 ; SI -V:517/750; SI	EM-VI: 27 EM-VI:646/850	: SEM-VII:574/	700; TOTA	L: 4282/6125 (69.91%
	RAYANKAR RISHA									
83	17	90	90	16	83	21 20 41 1 0 10 10	35	40 48 88 6 O 10 60	P 24 232	
·	MA STUDENT)	CREDITS: MARKS:	SEM-III: 26 SEM-III:449	; SEM-IV 9/775; SEM-IV	: 28 ; SEM :543/900; SEM	-V: 26 ; SI -V:479/750; SI	EM-VI: 27 EM-VI:544/850	: SEM-VII:553/	700; TOTA	I: 7.60 L: 3111/4625 (67.26%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex: Credits, #: mance Index = bove 75-79.	*- 0.5045, \$ amination, F Sum of Credi = 腓G/腓, CGP 99 70-74.5	G- Carried Fo RPV- Provisio t Points, #G I:Cumulative 99 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Admi act of Credits nance Index 45-49.99 40 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les: P / 4	F- Fails, P-led Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME:990:VISHWANIKE	RESULT DATE :- AUGUST 03, 2021

59 1 16 1 75 3 7 7 3 A 9 27 1 ; SEM-IV: 5.79 ; SEM-V: ; SEM-IV: 28 ; SEM-V: ; SEM-IV: 480/900; SEM-V: 4 68 1 16 1 84 3 7 7 3 0 10 30 1 ; SEM-IV: 5.75 ; SEM-V:	Tw (25/10) Tw (25/10) Or (25/10) Or (25/10) Or (25/10) Or (25/10) Total Total C G GP C*G C G GP C* TEM 06. EEDL08044 PC 17. EEL802 EI 17 17 16 18 33 35 1 C 7 7 1 B 8 : 6.69 ; SEM-VI: 6.63 : 26 ; SEM-VI: 515/8 16 17 15 18 31 35 1 C 7 7 1 B 8	Tw(50/20) Or(50/20) RESI Total *G C G GP C*G # DWER SYS.PLANNING & RI LECTRICAL SYS. DES. L 37 40 P 77 8 6 A 9 54 24 3 ; SEM-VII: 7.76 ; ; SEM-VII: 25 850; SEM-VII: 484/700;	BIRG SGPI CL. AB 18. EEL803 PROJECT-II RLE 504 212 8.83 CGPI: TOTAL:
al Total To GP C*G C G GP C*G C FLEXIBLE AC TRANS. SYSTE SIMULATION LAB-IV 59 1 16 1 75 3 7 7 3 A 9 27 1 ; SEM-IV: 5.79 ; SEM-V: ; SEM-IV: 28 ; SEM-V: ; SEM-IV: 480/900; SEM-V: 4 68 1 16 1 84 3 7 7 3 0 10 30 1 ; SEM-IV: 5.75 ; SEM-V:	Total Total C G GP C*G C G GP C* TEM 06. EEDL08044 PC 17. EEL802 EI 17 17 16 18 33 35 1 C 7 7 1 B 8 : 6.69 ; SEM-VI: 6.63 : 26 ; SEM-VI: 515/8 16 17 15 18 31 35 1 C 7 7 1 B 8	Total *G C G GP C*G ## OWER SYS.PLANNING & RI LECTRICAL SYS. DES. Li 37 40 P 77 8 6 A 9 54 24 3 ; SEM-VII: 7.76 ; ; SEM-VII: 25 850; SEM-VII: 484/700;	#G SGPI EL. AB 18. EEL803 PROJECT-II RLE 504 212 8.83 CGPI: TOTAL:
FLEXIBLE AC TRANS. SYSTE SIMULATION LAB-IV 59 1 16 1 75 3 7 7 3 A 9 27 1 ; SEM-IV: 5.79 ; SEM-V: ; SEM-IV: 480/900; SEM-V: 4 68 1 16 1 84 3 7 7 3 0 10 30 1 ; SEM-IV: 5.75 ; SEM-V:	17 17 16 18 33 35 1 C 7 7 1 B 8 16 17:456/750; SEM-VI: 515/8 16 17 15 18 31 35 1 C 7 7 1 B 8	37 40 77 8 6 A 9 54 24 3 ; SEM-VII: 7.76 ; SEM-VII: 484/700;	EL. AB 18. EEL803 PROJECT-II RLE 504 212 8.83 CGPI: TOTAL:
59 1 16 1 75 3 7 7 3 A 9 27 1 ; SEM-IV: 5.79 ; SEM-V: ; SEM-IV: 28 ; SEM-V: ; SEM-IV: 480/900; SEM-V: 4 68 1 16 1 84 3 7 7 3 0 10 30 1 ; SEM-IV: 5.75 ; SEM-V:	17. EEL802 EI 17	37 40 77 8 6 A 9 54 24 3 ; SEM-VII: 7.76 ; ; SEM-VII: 25 850; SEM-VII: 484/700;	AB 18. EEL803 PROJECT-II RLE 504 212 8.83 CGPI: TOTAL:
59 1 16 1 75 3 7 7 3 A 9 27 1 ; SEM-IV: 5.79 ; SEM-V: ; SEM-IV: 28 ; SEM-V: ; SEM-IV: 480/900; SEM-V: 4 	17 17 16 18 33 35 1 C 7 7 1 B 8 : 6.69 ; SEM-VI: 6.63 : 26 ; SEM-VI: 515/8 :	37 40 P 77 8 6 A 9 54 24 3 ; SEM-VII: 7.76 ; ; SEM-VII: 25 850; SEM-VII: 484/700;	RLE 504 212 8.83 CGPI: TOTAL:
75 3 7 7 3 A 9 27 1 ; SEM-IV: 5.79 ; SEM-V: ; SEM-IV: 28 ; SEM-V: ; SEM-IV: 480/900; SEM-V: 4 68 1 16 1 84 3 7 7 3 0 10 30 1 ; SEM-IV: 5.75 ; SEM-V:	33 35 1 C 7 7 1 B 8 : 6.69 ; SEM-VI: 6.63 : 26 ; SEM-VI: 27 :456/750; SEM-VI:515/8 	77 8 6 A 9 54 24 3 ; SEM-VII: 7.76 ; ; SEM-VII: 25 850; SEM-VII: 484/700; 38 42 80	212 8.83 CGPI: TOTAL:
68 1 16 1 84 3 7 7 3 0 10 30 1 ; SEM-IV: 5.75 ; SEM-V:	16 17 15 18 31 35 1 C 7 7 1 B 8	38 42 80	TOTAL: 510
84 3 7 7 3 0 10 30 1; SEM-IV: 5.75 ; SEM-V:	31 35 1 C 7 7 1 B 8	80	
84 3 7 7 3 0 10 30 1; SEM-IV: 5.75 ; SEM-V:	31 35 1 C 7 7 1 B 8	80	
; SEM-IV: 5.75 ; SEM-V:		8 6 0 10 60 24	
			218 9.08
; SEM-IV:491/900; SEM-V:3	: 26 ; SEM-VI: 27 :386/750; SEM-VI:461/8	; SEM-VII: 25 850; SEM-VII:469/700;	TOTAL: 2732/4625 (59.079
63 2 17 1 80 3	20 17 19 18 39 35	35 42 P 77	
; SEM-IV: 5.82 ; SEM-V: ; SEM-IV: 28 ; SEM-V:	: 5.69 ; SEM-VI: 6.19 : 26 ; SEM-VI: 27	9 ; SEM-VII: 8.28 ; ; SEM-VII: 25	CGPI: 6.89
; ; rr	63 17 80 7 7 3 0 10 30 1 SEM-IV: 5.82 ; SEM-V: SEM-IV: 28 ; SEM-V: SEM-IV: 485/900; SEM-V:	63 20 17 17 19 18 80 39 35 7 7 3 0 10 30 1 A 9 9 1 B 8 SEM-IV: 5.82 ; SEM-V: 5.69 ; SEM-VI: 6.1 SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 SEM-IV: 485/900; SEM-V: 418/750; SEM-VI: 487/3	7 7 3 0 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 SEM-IV: 5.82 ; SEM-V: 5.69 ; SEM-VI: 6.19 ; SEM-VII: 8.28 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 SEM-IV: 485/900; SEM-V: 418/750; SEM-VI: 487/850; SEM-VII: 510/700; Cied Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Pass

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAI	ME • 990 • WISHWANIKE			RESULT DATE AUGUST 03 2021	

			:990:VISHWANIKE				RESU	LT DATE :- AUGUS	T 03, 2021
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course- Th(80/32) T In(20/08) - Total T C G GP C*G	III> 'w(25/10) ' 'otal 'G GP C*G	<pre><course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv></pre>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) RE Total C G GP C*G 朋	SULT REMARK OUT OF 650 腓g sgpi
	ENVIRONMENTA	L MANAGEMENT	16. EEL801	SIMULAT	ION LAB-IV	17. E	EL802 ELECT		REL. LAB 18. EEL803 PROJECT-II
	DIT SHREELESH								
4 0 10 40	1 C 7 7	4 0 10 40	3 0 10 30 1	C 7 7	3 0 10 30	1 C 7 7	1 B 8 8	6 0 10 60 2	
		MARKS	: SEM-III:451/7	75; SEM-IV	:543/900; SEM	-V:420/750; S	EM-VI:512/850;		; CGPI: 6.94 ; TOTAL: 2908/4625 (62.88%)
82287 PAT	'IL ASMIT KAI	LAS ARCHANA							
59 17 76 4 A 9 36	18 18 1 B 8 8	73 18 91 4 O 10 40	73 13 86 3 0 10 30 1	17 17 C 7 7	71 16 87 3 O 10 30	19 18 37 1 B 8 8	17 18 35 1 B 8 8	30 44 74 6 B 8 48 2	P 521 4 215 8.96
EDITS: SEM- MARKS: SEM-	·I: 23 ; SE ·I:413/750; SE	M-II: 27 M-II:439/750	; SEM-III: 26 ; SEM-III:423/7	; SEM-IV 75; SEM-IV	: 28 ; SEM :519/900; SEM	-V: 26 ; S -V:435/750; S	EM-VI: 27 ; EM-VI:516/850;	SEM-VII:510/700	; CGPI: 6.60 ; TOTAL: 3776/6125 (61.65%)
82288 PAT	'IL NIHAR SAN	IJAY NAYNA							
81	18	91		17	86	37	37	41 39 80 6 O 10 60 2	P 536 4 231 9.63
EDITS: SEM- MARKS: SEM-	·I: 27 ; SE ·I:461/750; SE	M-II: 27 M-II:435/750	; SEM-III: 26 ; SEM-III:457/7	; SEM-IV 75; SEM-IV	: 28 ; SEM :538/900; SEM	-V: 26 ; S -V:490/750; S	EM-VI: 27 ; EM-VI:565/850;	SEM-VII:522/700	; CGPI: 7.23 ; TOTAL: 4004/6125 (65.37%)
- FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester Marks cade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, O Grade Perfor : 80 and A	5042/0.5043, for Lower E: Credits, # : mance Index: bove 75-79 0 A /	*- 0.5045, \$- xamination, RPV Sum of Credit = 腓G/腓, CGPI:(.99 70-74.99 9 B / 8	Carried Fo: '- Provision Points, 腓G Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits lance Index 45-49.99 4 E / 5	A/ABS- Absent, ission Cancell & & Grades 0-44.99 Less P / 4	F- Fails, P- Pa ed Than 40 F / 0	sses

				rage No.: 437
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME:990:VISHWANIKE RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282289 PATIL AJAY DILIP DIPALI 17 68 73 17 72 19 18 37 -- 19 15 -- 15 18 19 44 17 87 88 17 87 37 37 81 18 44 75 4 A 9 36 1 C 7 7 4 O 10 40 3 O 10 30 1 C 7 7 3 O 10 30 1 B 8 8 1 B 8 8 6 O 10 60 24 226 9.42 SGPI: SEM-I: 6.07 ; SEM-II: 6.06 ; SEM-III: 5.77 ; SEM-IV: 6.96 ; SEM-V: 5.77 ; SEM-VI: 6.56 ; SEM-VII: 8.56 ; CGPI: 6.86 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:429/750; SEM-II:421/750; SEM-II:425/775; SEM-IV:562/900; SEM-V:422/750; SEM-VI:514/850; SEM-VII:514/700; TOTAL: 3813/6125 (62.25%) 8282290 PATIL HARSHAL SADANAND PUSHPA 73 17 74 17 18 38 13 -- 15 16 19 45 86 17 89 33 37 83 18 P 536 1.8 83 17 91 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 C 7 7 3 0 10 30 1 C 7 7 1 B 8 8 6 0 10 60 24 229 9.54 SGPI: SEM-III: 6.62 ; SEM-IV: 6.39 ; SEM-V: 6.58 ; SEM-VI: 6.78 ; SEM-VII: 7.52 ; CGPI: 7.19 (DIPLOMA STUDENT) CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:476/775; SEM-IV:532/900; SEM-V:456/750; SEM-VI:531/850; SEM-VII:474/700; TOTAL: 3005/4625 (64.97%) 8282291 PATIL JAYESH SANJAY SARIKA 16 17 17 -- 16 14 89 17 83 29 18 36 42 76 491 --67 1.8 76 4 C 7 28 1 B 8 8 4 A 9 36 3 O 10 30 1 C 7 7 3 O 10 30 1 D 6 6 1 B 8 8 6 A 9 54 24 207 8.63 (DIPLOMA STUDENT) SGPI: SEM-III: 6.88 ; SEM-IV: 6.07 ; SEM-V: 6.54 ; SEM-VI: 5.81 ; SEM-VII: 7.96 ; CGPI: 6.94 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:487/775; SEM-IV:516/900; SEM-V:453/750; SEM-VI:469/850; SEM-VII:482/700; TOTAL: 2898/4625 (62.66%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

Dago No . 427

	ONIVERSIII OF MUMBAI				
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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE NAM	ME:990:VISHWANIKE			RESULT DATE :- AUGUST 03,	2021

	COLLEGE/CENT	RE NAME:					RES	ULT DATE :- AU	GUST 03, 20	021
EAT_NO NAME < Cours Th(80/32) In(20/08) Total C G GP C*G	se-I> Tw(25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	< Cours Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20)	RESULT REI	MARK OUT OF 650
	ENVIRONMENTA	L MANAGEMENT	16. EEL80	1 SIMULAT	ION LAB-IV	17. EE	L802 ELEC		S. LAB 18	8. EEL803 PROJECT-II
	IL MAHENDRA C									
90	18	91	90	17	87	33	36	30 44 74 6 B 8 48		
DITS: SEM-	I: 27 ; SEI I:413/750; SEI	M-II: 27 ; M-II:433/750;	SEM-III: 26 SEM-III:456	; SEM-IV /775; SEM-IV	: 28 ; SEM- :518/900; SEM-	-V: 26 ; SE -V:453/750; SE	M-VI: 27 M-VI:536/850	; SEM-VII:473/	700; TOTAL	I: 6.66 @0.09 L: 3818/6125 (62.33%
61 16 77	18 18	71 18 89	86	17	83	29	37	33 33 66 6 C 7 42		
DITS: SEM-I ARKS: SEM-I	I: 27 ; SEI I:429/750; SEI	M-II: 27 ; M-II:444/750;	SEM-III: 26 SEM-III:467	; SEM-IV /775; SEM-IV	: 28 ; SEM- :585/900; SEM-	-V: 26 ; SE -V:496/750; SE	M-VI: 27 M-VI:609/850		700; TOTAL	I: 7.26 L: 4051/6125 (66.14
	IL SAHIL SOPA									
85	18	89	88	17	90		36	34 44 78 6 A 9 54	P 24 223	
EDITS: SEM-1 MARKS: SEM-1	I: 27 ; SEI I:377/750; SEI	M-II: 27 ; M-II:389/750;	SEM-III: 26 SEM-III:463	; SEM-IV /775; SEM-IV	: 28 ; SEM: :484/900; SEM:	-V: 26 ; SE -V:487/750; SE	M-VI: 27 M-VI:509/850	; SEM-VII:505/	700; TOTA	I: 6.66 @0.09 L: 3742/6125 (61.09%
FEMALE, #- R- Reserved, Grade, GP:G GPI:Semester Marks rade / Gr. Pt	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor: : 80 and A t.: O / 1	5042/0.5043, for Lower Ex:Credits, j ::mance Index = bove 75-79.	*- 0.5045, \$ amination, R Sum of Credit ##G/##, CGPI 99 70-74.9 9 B / 8	- Carried Fo: PV- Provision t Points, li :Cumulative 60-69.99 C / 7	rward Grade, anal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, F 050, ADC- Admi ct of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent A/ABS- Absent A/	, F- Fails, P-led s Than 40 F / 0	Passes	

	ONIVERSIII OF MUMBAI				
				Page No.: 439	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:990:VISHWANIKE			RESULT DATE :- AUGUST 03,	2021

	COLLEGE/CENT		990:VISHWANI					JLT DATE :- AU		2021
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Cours Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	<pre>Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G</pre>	RESULT :	TOTAL MARKS REMARK OUT OF 650
1. EEC801 5. ILO8029	DES,MGMT.& A	AUD.OF ELE.SYS	02. EEC80 16. EEL80	2 FLEXIBLE 1 SIMULAT:	E AC TRANS. S ION LAB-IV	YSTEM 06. EI 17. EI	EDLO8044 POWEI	R SYS.PLANNING FRICAL SYS. DE	G & REL. ES. LAB	18. EEL803 PROJECT-II
		HARIBHAU VIJAY								
79	18	71 18 89 4 O 10 40	88	17	84	37	38	81		
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:399/750; SE	EM-II: 27 ; EM-II:448/750;	SEM-III: 26 SEM-III:377	; SEM-IV:	: 28 ; SEM :494/900; SEM	-V: 26 ; SI -V:519/750; SI	EM-VI: 27 EM-VI:535/850	; SEM-VII: 25 ; SEM-VII:509	/700; TO	GPI: 6.69 @0.06 TAL: 3812/6125 (62.24%
66 18 84	17 17	71 19 90 4 0 10 40	73 17 90	17	87		35	74		527 7 9.04
EDITS: SEM- MARKS: SEM-	I: 27 ; SE I:387/750; SE		SEM-III: 26 SEM-III:424	; SEM-IV /775; SEM-IV	: 28 ; SEM :487/900; SEM	-V: 26 ; SI -V:434/750; SI	EM-VI: 27 EM-VI:502/850	; SEM-VII: 25 ; SEM-VII: 465,	/700; TO	GPI: 6.22 TAL: 3584/6125 (58.51%
		EVIDAS PAVITA								
		66 18 84 4 O 10 40								
REDITS: SEM- MARKS: SEM-	I: 27 ; SE I:430/750; SE	EM-II: 27 ; EM-II:418/750;	SEM-III: 26 SEM-III:371	; SEM-IV: /775; SEM-IV:	: 28 ; SEM :503/900; SEM	-V: 26 ; SI -V:469/750; SI	EM-VI: 27 EM-VI:533/850	; SEM-VII: 25 ; SEM-VII:526,	/700; TO	GPI: 6.69 @0.06 TAL: 3761/6125 (61.40%)
- FEMALE, #- RR- Reserved, GGrade, GP:GGPI:Semester Marks Grade / Gr. P	O.229, @- O. RLE- Reserve Grade Point, (Compared Performance 180 and Performance 180 a	5042/0.5043, e for Lower Ex C:Credits, 腓 : rmance Index = above 75-79.	*- 0.5045, \$ amination, F Sum of Credi 腓 G/腓, CGP: 99 70-74.8 9 B / 8	- Carried For Provision to Points, # GI:Cumulative 9 60-69.99	rward Grade, nal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 2050, ADC- Admit of Credits annce Index 45-49.99 41	A/ABS- Absent, ission Cancel & Grades 0-44.99 Les:	, F- Fails, P-led s Than 40 F / 0	- Passes	

	ONITY ENGINE OF HOUSE			
			Page No.: 440	
OFFICE REGISTER FOR THE B	S.E. (ELECTRICAL ENGINEERING)	(SEM VIII)) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE	NAME:990:VISHWANIKE		RESULT DATE :- AUGUST 03,	2021

	COLLEGE/CENT		990:VISHWANIK					JLT DATE :- AU		
SEAT_NO NAME < Cours Th(80/32) In(20/08) Total C G GP C*G	Tw (25/10) Total C G GP C*G	<pre><course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii></pre>	< Course Th(80/32) In(20/08) Total C G GP C*G	e-III> Tw(25/10) Total C G GP C*G	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	<course-vi> < Tw(25/10) Or(25/10) Total C G GP C*G</course-vi>	Course-VII> Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REI	TOTAL MARKS MARK OUT OF 650
01. EEC801 15. ILO8029	DES,MGMT.& A ENVIRONMENTA	UD.OF ELE.SYS L MANAGEMENT	02. EEC802 16. EEL801	FLEXIBLE SIMULATI	AC TRANS. SY	STEM 06. EF 17. EF	EDLO8044 POWER	R SYS.PLANNING FRICAL SYS. DE:	& REL. S. LAB 18	8. EEL803 PROJECT-II
8282298 PAWA										
65 13 78 4 A 9 36	17 17 1 C 7 7	66 18 84 4 O 10 40	72 16 88 3 O 10 30	17	81	33	36	37 38 75 6 A 9 54		
CREDITS: SEM-I MARKS: SEM-I	: 27 ; SE :352/750; SE	M-II: 27 ; M-II:398/750;	SEM-III: 26 SEM-III:410/	; SEM-IV: 7775; SEM-IV:	28 ; SEM- 424/900; SEM-	-V: 26 ; SI -V:404/750; SI	EM-VI: 27 EM-VI:474/850	: SEM-VII:446/	700; TOTAL	I: 6.04 L: 3417/6125 (55.79%)
87	18	88	16 89	 17	90	15 31	19 37	40 39 79 6 A 9 54		
CREDITS: SEM-I MARKS: SEM-I	: 27 ; SE :406/750; SE	M-II: 27 ; M-II:421/750;	SEM-III: 26 SEM-III:414/	; SEM-IV: 7775; SEM-IV:	28 ; SEM- 529/900; SEM-	-V: 26 ; SE -V:435/750; SE	EM-VI: 27 EM-VI:520/850;	SEM-VII: 25	700; TOTA	I: 6.67 @0.08 L: 3771/6125 (61.57%)
8282300 SABL										
18 87	 18	18 89	17 87	 17	15 84	17 35	36	39 41 80 6 O 10 60		
		CREDITS: MARKS:	SEM-III: 26 SEM-III:448/	; SEM-IV: 7775; SEM-IV:	28 ; SEM- 522/900; SEM-	-V: 26 ; SE -V:508/750; SE	EM-VI: 27 EM-VI:583/850;	: SEM-VII:518/	700; TOTA	I: 7.46 L: 3112/4625 (67.29%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:Gr SGPI:Semester % Marks Grade / Gr. Pt	O.229, @- O. RLE- Reserve ade Point, C Grade Perfor : 80 and A	5042/0.5043, for Lower Ex :Credits, 脚:S mance Index = bove 75-79.	*- 0.5045, \$- amination, RF Sum of Credit 腓 G/腓, CGPI: 99 70-74.99 9 B / 8	- Carried For PV- Provision Points, 腓G :Cumulative () 60-69.99 C / 7	ward Grade, final, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, A 050, ADC- Admict of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Less P / 4	F- Fails, P-led Than 40 F / 0	Passes	

	ONT VEHICLE OF HOUSE				
				Page No.: 441	
OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:990:VISHWANIKE			RESULT DATE :- AUGUST 03, 2021	

CAT_NO NAME		TT>	< Course-				· · · · · · · · · · · · · · · · · · ·			
Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Th(80/32) In(20/08) Total	Tw(25/10) Total	Th(80/32) In(20/08) Total	Tw(25/10) Or(25/10) Total	Tw(25/10) Or(25/10) Total	Tw(50/20) Or(50/20) Total		TOTAL MARKS EMARK OUT OF 650
			C G GP C*G							SGPI
. ILO8029	ENVIRONMENTA	L MANAGEMENT		SIMULATI	ION LAB-IV	17. EF	EL802 ELECT	RICAL SYS. DE	S. LAB 1	18. EEL803 PROJECT-II
82301 SAL	UNKHE SURAJ S	UBHASH VANDAN	IA							
	18	89	73 14 87 3 0 10 30	17	83	39	37	83		538
(DIPLOM	A STUDENT)	SGPI: CREDITS: MARKS:	SEM-III: 5.96 SEM-III: 26 SEM-III: 441/	6 ; SEM-IV: ; SEM-IV: 775; SEM-IV:	: 6.39 ; SEM- : 28 ; SEM- :525/900; SEM-	-V: 6.77 ; SI -V: 26 ; SI -V:469/750; SI	EM-VI: 6.56 ; EM-VI: 27 ; EM-VI:530/850;	SEM-VII: 8.6 SEM-VII: 25 SEM-VII:533/	8 ; CGE 700; TOT <i>E</i>	PI: 7.28 AL: 3036/4625 (65.64%
		IANUMANT RANJ								
84	19	89	73 16 89	17	85	41	36	80		540
SGPI: SEM- EDITS: SEM- MARKS: SEM-	I: 5.93 ; SE I: 27 ; SE I:442/750; SE	M-II: 5.91 ; M-II: 27 ; M-II: 420/750;		6 ; SEM-IV: ; SEM-IV: 775; SEM-IV:	: 6.25 ; SEM- : 28 ; SEM- :519/900; SEM-	-V: 6.15 ; SF -V: 26 ; SF -V: 444/750; SF	EM-VI: 6.63 ; EM-VI: 27 ; EM-VI:517/850;	SEM-VII: 8.6 SEM-VII: 25 SEM-VII: 525/	4 ; CGE 700; TOT <i>E</i>	
	LKE RAVI KANU									
85	18	90	73 15 88 3 0 10 30	17	80	39	36	79	P 24 226	
	A STUDENT)	CREDITS: MARKS:		; SEM-IV: 775; SEM-IV:	: 28 ; SEM- :517/900; SEM-	-V: 26 ; SI -V:454/750; SI	EM-VI: 27 ; EM-VI:549/850;	SEM-VII: 25 SEM-VII:542/	700; TOT	PI: 7.17 AL: 3003/4625 (64.93%
FEMALE, #-R-R-R-R-R-R-R-FIGURE GPIG-FIGURE GPIG-FIGURE GPIG-FIGURE GPIGURE GPI	O.229, @- O. RLE- Reserve rade Point, C Grade Perfor : 80 and A t.: O / 1	5042/0.5043, for Lower Ex ::Credits, #:: mance Index = above 75-79.	*- 0.5045, \$- amination, RPV Sum of Credit : ##G/##, CGPI: 99 70-74.99 9 B / 8	Carried For V- Provision Points, j Gumulative (60-69.99 C / 7	rward Grade, ^nal, RCC- 0.50 :Sum of Produ Grade Perform 50-59.99 D / 6	Dyslexia, A 050, ADC- Admict of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancell & Grades 0-44.99 Less P / 4	F- Fails, P-ed Than 40 F / 0	Passes	

			Page No.: 442
OFFICE REGISTER FOR THE	B.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE	NAME: 990: VISHWANIKE		RESULT DATE :- AUGUST 03.

	COLLEGE/CENT	TRE NAME	:990:VISHWANI	KE			RES	LD IN JUNE 202 JLT DATE :- AU	JGUST 03, 202	1
EAT NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw (25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓 G S	
. EEC801	DES,MGMT.& A	AUD.OF ELE.SY AL MANAGEMENT	S 02. EEC80 16. EEL80)2 FLEXIBLE)1 SIMULAT:	E AC TRANS. S'	YSTEM 06. E	EDLO8044 POWE		G & REL. ES. LAB 18.	EEL803 PROJECT-II
	RKE KALPESH A									
							35	39 47 86 6 O 10 60	P 24 227	527 9.46
,	MA STUDENT)	CREDITS MARKS	: SEM-III: 26 : SEM-III:528	; SEM-IV 8/775; SEM-IV	: 28 ; SEM :596/900; SEM	-V: 26 ; S: -V:546/750; S:	EM-VI: 27 EM-VI:636/850	; SEM-VII:557/	/700; TOTAL:	8.26 3390/4625 (73.30%
	AR NIKHIL KIS									
16 85	 18	19 88		17 17 1 C 7 7	70 16 86 3 O 10 30	33	30	33 36 69 6 C 7 42		
·	,	CREDITS MARKS	: SEM-III: 26 : SEM-III: 455	; SEM-IV 5/775; SEM-IV	: 28 ; SEM :516/900; SEM	-V: 26 ; S: -V:407/750; S:	EM-VI: 27 EM-VI:533/850		/700; TOTAL:	2996/4625 (64.78%
	AR SHUBHAM SE									
66 18 84 4 O 10 40	18	17 88	17 90	17	14 80	21 20 41 1 0 10 10	18 36	32 43 75 6 A 9 54	P 24 227	529 9.46
REDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:432/750; SE	EM-II: 27 EM-II:422/750	; SEM-III: 26 ; SEM-III:445	; SEM-IV 5/775; SEM-IV	: 28 ; SEM :494/900; SEM	-V: 26 ; S: -V:502/750; S:	EM-VI: 27 EM-VI:548/850	; SEM-VII:544/	/700; TOTAL:	7.05 3916/6125 (63.93%
- FEMALE, #- R- Reserved, :Grade, GP:G GPI:Semester Marks rade / Gr. P	- 0.229, @- 0. RLE- Reserve Grade Point, Grade Perfor : 80 and P	.5042/0.5043, e for Lower E C:Credits, li rmance Index Above 75-79	*- 0.5045, \$ xamination, F :Sum of Credi = # G/ # , CGP: .99 70-74.5	S- Carried For RPV- Provision t Points, i GI:Cumulative 99 60-69.99	rward Grade, hal, RCC- 0.5 :Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits nance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel	s Than 40 F / 0		

				rage NO., 443
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021

RESULT DATE :- AUGUST 03, 2021 COLLEGE/CENTRE NAME:990:VISHWANIKE <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-VI> <Course-VII> Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 15. ILO8029 ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282307 TANDEL PANKAJ DHANAJI PRATIKSHA
 17
 73
 73
 17
 69
 21
 18
 37

 - 19
 16
 - 16
 20
 19
 44

 17
 92
 89
 17
 85
 41
 37
 81
 18 44 86 4 0 10 40 1 C 7 7 4 0 10 40 3 0 10 30 1 C 7 7 3 0 10 30 1 0 10 10 1 B 8 8 6 0 10 60 24 232 9.67 SGPI: SEM-I: 6.46 ; SEM-II: 6.26 ; SEM-III: 6.12 ; SEM-IV: 6.11 ; SEM-V: 6.62 ; SEM-VI: 7.63 ; SEM-VII: 8.64 ; CGPI: 7.14 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:446/750; SEM-II:481/750; SEM-III:448/775; SEM-IV:518/900; SEM-V:458/750; SEM-VI:585/850; SEM-VII:536/700; TOTAL: 4017/6125 (65.58%) 15 23 22 86 47 45 17 16 --88 22 45 581 1.8 87 91 92 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 SGPI: SEM-I: 6.96 ; SEM-II: 6.63 ; SEM-III: 8.04 ; SEM-IV: 7.11 ; SEM-V: 7.23 ; SEM-VI: 8.85 ; SEM-VII: 9.84 ; CGPI: 8.04 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:485/750; SEM-II:458/750; SEM-II:556/775; SEM-IV:591/900; SEM-V:504/750; SEM-VI:667/850; SEM-VII:605/700; TOTAL: 4447/6125 (72.60%) 8282309 THAKUR AKHIL VIDYADHAR RAJESHREE 17 34 16 19 16 -- 12 17 18 17 74 35 36 495 --92 75 18 81 67 4 A 9 36 1 B 8 8 4 O 10 40 3 O 10 30 1 C 7 7 3 B 8 24 1 B 8 8 1 B 8 8 6 C 7 42 24 203 8.46 SGPI: SEM-I: 5.43 ; SEM-II: 6.07 ; SEM-II: 6.27 ; SEM-IV: 6.07 ; SEM-V: 6.38 ; SEM-VI: 6.85 ; SEM-VII: 8.12 ; CGPI: 6.67 @0.08 CREDITS: SEM-I: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-I:386/750; SEM-II:436/750; SEM-III:466/775; SEM-IV:524/900; SEM-V:450/750; SEM-VI:536/850; SEM-VII:519/700; TOTAL: 3812/6125 (62.24%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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		Page No.: 444
OFFICE REGISTER FOR THE B.	E. (ELECTRICAL ENGINEERING) (SEM VI	II) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE 1	JAME:990:VISHWANIKE	RESULT DATE :- AUGUST 03, 2021

EAT_NO NAME										
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	腓 腓G	TOTAL MARKS MARK OUT OF 650 SGPI
. EEC801	DES,MGMT.& A	AUD.OF ELE.SY	S 02. EEC802	2 FLEXIBL	E AC TRANS. S	YSTEM 06. ER	EDLO8044 POWEI	R SYS.PLANNING	& REL.	8. EEL803 PROJECT-II
282310 THA	AKUR RAHUL RAN	MESH SHUBHANG	I							
67 18 85 4 0 10 40	18 18 1 B 8 8	73 18 91 4 O 10 40	71 16 87 3 O 10 30	17 17 1 C 7 7	69 16 85 3 O 10 30	20 19 39 1 A 9 9	18 18 36 1 B 8 8	39 43 82 6 O 10 60	P 24 232	540 9.67
		CREDITS MARKS	: SEM-III: 26 : SEM-III:506/	; SEM-IV /775; SEM-IV	: 28 ; SEM :573/900; SEM		EM-VI: 27 EM-VI:649/850	SEM-VII: 25 SEM-VII: 562/	700; TOTAL	I: 8.30 L: 3361/4625 (72.67%)
	ALE SHREYAS SI									
68 19 87 4 O 10 40	18 18 1 B 8 8	71 18 89 4 O 10 40	73 16 89 3 O 10 30	17 17 1 C 7 7	65 12 77 3 A 9 27	20 19 39 1 A 9 9	18 18 36 1 B 8 8	40 46 86 6 O 10 60	P 24 229	538 9.54
EDITS: SEM- MARKS: SEM-	-I: 27 ; SE -I:386/750; SE	EM-II: 27 EM-II:462/750	; SEM-III: 26 ; SEM-III: 437/	; SEM-IV /775; SEM-IV	: 28 ; SEM :521/900; SEM		EM-VI: 27 EM-VI:539/850	SEM-VII: 25 SEM-VII:552/	700; TOTAL	I: 7.01 L: 3883/6125 (63.40%
	ALE TEJAL VIKA									
69 18 87 4 O 10 40	18 18 1 B 8 8	73 19 92 4 O 10 40	73 17 90 3 O 10 30	17 17 1 C 7 7	71 18 89 3 O 10 30	20 19 39 1 A 9 9	18 20 38 1 A 9 9	37 47 84 6 O 10 60	P 24 233	554 9.71
·	MA STUDENT)	CREDITS MARKS	: SEM-III: 26 : SEM-III: 472/	; SEM-IV /775; SEM-IV	: 28 ; SEM :528/900; SEM		EM-VI: 27 EM-VI:552/850	SEM-VII: 25 SEM-VII:567/	700; TOTAI	I: 7.56 L: 3110/4625 (67.24%)
- FEMALE, #- R- Reserved, ::Grade, GP:G GPI:Semester Marks :rade / Gr. F	- 0.229, @- 0. RLE- Reserve Grade Point, @ Grade Perfor : 80 and A	.5042/0.5043, e for Lower E: C:Credits, # : rmance Index : Above 75-79	*- 0.5045, \$- xamination, RI Sum of Credit = 腓G/腓, CGPI .99 70-74.99 9 B / 8	- Carried Fo PV- Provisio Points, 腓G :Cumulative 60-69.99 C / 7	rward Grade, nal, RCC- 0.5 S:Sum of Produ Grade Perforn 50-59.99 D / 6	~- Dyslexia, A 050, ADC- Admi act of Credits mance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel & Grades 0-44.99 Less P / 4	F- Fails, P-led S Than 40 F / 0	Passes	

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OFFICE REGISTER FOR THE B.E	. (ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021	
COLLEGE/CENTRE N	AME:990:VISHWANIKE			RESULT DATE :- AUGUST 03, 2021	

COLLEGE/CENT	.RE NAME	:990:VISHWANI	LKE			RESI	JLT DATE :- A	JGUST	03, 2021
				40.					
Tw(25/10)	Th(80/32)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)		
Total	Total	Total	Total	Total	Total	Total	Total		
ENVIRONMENTA	AL MANAGEMENT	16. EEL80)1 SIMULAT	ION LAB-IV	17. E	EL802 ELEC	TRICAL SYS. D	ES. LA	B 18. EEL803 PROJECT-II
18	73	73	18	72	24	18	45		
	19	16		18	23	21	44	P	570
1 B 8 8	4 0 10 40	3 0 10 30	1 B 8 8	3 0 10 30	1 0 10 10	1 A 9 9	6 0 10 60	24	235 9.79
									CGPI: 8.51
I:488/750; SE	EM-II:533/750	; SEM-III:596	5/775; SEM-IV	:663/900; SEM	I-V:562/750; S	EM-VI:709/850	SEM-VII:600	/700;	
19	71	73	18	67	20	17	39		
								P	536
								24	228 9.50
A STUDENT)	SGPI	: SEM-III: 7.	.31 ; SEM-IV	: 7.64 ; SEM	I-V: 7.58 ; S	EM-VI: 8.48	SEM-VII: 9.2	24 ;	CGPI: 8.26
	MARKS	: SEM-III:511	L/775; SEM-IV	:612/900; SEM	I-V:524/750; S	EM-VI:649/850	SEM-VII:551	/700;	TOTAL: 3383/4625 (73.15%
23	71	73	22	72	23	23	33		
	19			15	22	20	39	P	556
23	90	89 3 0 10 30			45 1 0 10 10			24	228 9.50
23 1 0 10 10 I: 7.11 ; SE	90 4 0 10 40 EM-II: 7.07	3 O 10 30; SEM-III: 7.	1 0 10 10 .54 ; SEM-IV	3 0 10 30 : 7.29 ; SEM		1 0 10 10 EM-VI: 8.93	6 B 8 48 SEM-VII: 8.8	88 ;	
S III-H	Tw(25/10) Total C G GP C*G DES, MGMT. & A ENVIRONMENTA 18 18 1 B 8 8 E: 6.74 ; SE E: 27 ; SE E: 488/750; SE HARE SWAGAT M 19 19 1 A 9 9 A STUDENT)	Tw(25/10) Th(80/32) In(20/08) Total Total C G GP C*G C G GP C*G DES,MGMT. & AUD.OF ELE.SYS ENVIRONMENTAL MANAGEMENT E BHAGYASHREE KASHINATH NI 18 73 19 18 92 1 B 8 8 4 O 10 40 1: 6.74 ; SEM-II: 7.67 ; 1: 27 ; SEM-II: 27 ; 1: 488/750; SEM-II: 533/750; HARE SWAGAT MANOHAR MADHUM 19 71 18 19 89 1 A 9 9 4 O 10 40 A STUDENT) SGPI: CREDITS: MARKS: CAK AKASH KISHOR PRAMILA	Tw(25/10) Th(80/32) Th(80/32) In(20/08) Tn(20/08) Total Total Total C G GP C*G C G GP C*G DES,MGMT. & AUD.OF ELE.SYS 02. EEC8(ENVIRONMENTAL MANAGEMENT 16. EEL8(E BHAGYASHREE KASHINATH NISHA 18 73 73 19 16 18 92 89 1 B 8 8 4 0 10 40 3 0 10 30 1: 6.74 ; SEM-II: 7.67 ; SEM-III: 8 1: 27 ; SEM-II: 27 ; SEM-III: 26 1: 488/750; SEM-II: 533/750; SEM-III: 596 HARE SWAGAT MANOHAR MADHURI 19 71 73 18 15 19 89 88 1 A 9 9 4 0 10 40 3 0 10 30 A STUDENT) SGPI: SEM-III: 7 CREDITS: SEM-III: 513 CAK AKASH KISHOR PRAMILA	Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) In(20/08) In(20/08) Total Total Total Total C G GP C*G C G GP C*G C G GP C*G DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBL ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULAT B BHAGYASHREE KASHINATH NISHA 18 73 73 18 19 16 18 92 89 18 1 B 8 4 0 10 40 3 0 10 30 1 B 8 8 1: 6.74 ; SEM-II: 7.67 ; SEM-III: 8.27 ; SEM-IV 1: 27 ; SEM-II: 27 ; SEM-III: 26 ; SEM-IV 1: 488/750; SEM-II:533/750; SEM-III:596/775; SEM-IV HARE SWAGAT MANOHAR MADHURI 19 71 73 18 19 89 88 18 1 A 9 9 4 0 10 40 3 0 10 30 1 B 8 8 A STUDENT) SGPI: SEM-III: 7.31 ; SEM-IV CREDITS: SEM-III: 511/775; SEM-IV	Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) In(20/08) In(20/08) In(20/08) Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G DES,MGMT. & AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. S ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV B BHAGYASHREE KASHINATH NISHA 18 73 73 18 72 19 16 18 18 92 89 18 90 1 B 8 8 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1: 6.74 ; SEM-II: 7.67 ; SEM-III: 8.27 ; SEM-IV: 8.04 ; SEM: 27 ; SEM-III: 533/750; SEM-III: 596/775; SEM-IV: 663/900; SEM HARE SWAGAT MANOHAR MADHURI 19 71 73 18 67 18 15 18 19 89 88 18 85 1 A 9 9 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 A STUDENT) SGPI: SEM-III: 7.31 ; SEM-IV: 7.64 ; SEM-IV: SEM-IV: 28 ; SEM-IV: SEM-IV: 28 ; SEM-IV: SEM-IV: 28 ; SEM-IV: SEM-IV: 28 ; SEM-IV: 30 ; S	Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) In(20/08) In(20/08) In(20/08) Or(25/10) Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. E ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. E B BHAGYASHREE KASHINATH NISHA 18 73 73 18 72 24 19 16 18 23 18 92 89 18 90 47 1 B 8 8 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 0 10 10 1: 6.74 ; SEM-II: 7.67 ; SEM-III: 8.27 ; SEM-IV: 8.04 ; SEM-V: 8.12 ; S 1: 427 ; SEM-II: 57 ; SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; S 1: 488/750; SEM-II: 533/750; SEM-III: 596/775; SEM-IV: 663/900; SEM-V: 562/750; S HARE SWAGAT MANOHAR MADHURI 19 71 73 18 67 20 18 15 18 19 19 89 88 18 85 39 1 A 9 9 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 A 9 9 A STUDENT) SGPI: SEM-III: 7.31 ; SEM-IV: 7.64 ; SEM-V: 7.58 ; S CREDITS: SEM-III: 26 ; SEM-IV: 612/900; SEM-V: 524/750; S CAK AKASH KISHOR PRAMILA	TW(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) In(20/08) In(20/08) In(20/08) Or(25/10) Or(25/10) Or(25/10) Total	Total Total	TW (25/10) Th (80/32) Th (80/32) TW (25/10) Th (80/32) TW (25/10) TW (25/10) TW (50/20) TI (20/08) IN (20/08) IN (20/08) OF (25/10) OF (25/10) OF (50/20) RESU TOTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LA ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LA ENVIRONMENTAL MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LA ENAGYASHREE KASHINATH NISHA 18 73 73 18 72 24 18 45 18 45 18 18 92 89 18 90 47 33 98 9 89 18 90 47 33 98 9 89 18 89 18 89 90 47 33 98 9 89 18 89 18 89 90 47 33 98 9 89 18 89 18 89 90 47 33 9 89 9 89 18 8 8 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 0 10 10 1 A 9 9 9 6 0 10 60 24 10 6. 6.74 ; SEM-II: 7.67 ; SEM-III: 8.27 ; SEM-IV: 8.04 ; SEM-V: 8.12 ; SEM-VI: 9.85 ; SEM-VII: 9.84 ; 10 6. 6.74 ; SEM-II: 533/750; SEM-III: 596/775; SEM-IV: 663/900; SEM-V: 562/750; SEM-VI: 709/850; SEM-VII: 600/700; 10 60 88 18 18 85 39 35 77 18 9 9 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 18 19 18 8 9 88 18 8 85 39 35 77 1 A 9 9 9 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 18 19 19 89 88 18 88 85 39 35 77 1 1 A 9 9 9 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 18 19 19 89 88 18 88 85 39 35 77 1 1 A 9 9 9 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 18 19 19 89 88 18 88 85 39 39 35 77 1 1 A 9 9 9 4 0 10 40 3 0 10 30 1 B 8 8 3 0 10 30 1 A 9 9 1 B 8 8 6 A 9 54 24 18 18 18 18 18 18 18 18 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18

	ONIVERSIII OF MUMBAI					
		Page No.: 446				
OFFICE REGISTER FOR THE E	.E. (ELECTRICAL ENGINEERING)	(SEM VIII) (CHOICE BASED)	EXAMINATION HELD IN JUNE 2021			
COLLEGE/CENTRE	NAME:990:VISHWANIKE		RESULT DATE :- AUGUST 03, 2021			

		_,																			
SEAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	Tw(25/: Total C G GP	10) C*G	Th(8 In(2 Tota C G	0/32) 0/08) 1 GP C*G	Th(8 In(2 Tota C G	30/32) 20/08) 11 GP C*G	Tw(2 Tota C G	5/10) l GP C*(Th In To	(80/3 (20/0 cal G GP	32))8) C*G	Tw(25 Or(25 Total	5/10) 5/10) - GP C*(Tw(2 Or(2 Tota G C G	5/10) 5/10) 1 GP C*G	Tw(5 Or(5 Tota C G	0/20) 0/20) 1 GP C*G	RESU 腓	ILT REMA	ARK (SGPI	FOTAL MARKS DUT OF 650
01. EEC801 L5. ILO8029	DES,MGI ENVIRO	MT.& A	AUD.OF	ELE.SYS	02 16	EEC80	12	FLEXII SIMUL <i>i</i>	BLE AC	TRAN	IS. SY	STEM	06. 17.	EEDLO80 EEL802	44 POWE	R SYS.	PLANNIN	G & RE	L. B 18.	EEL80)3 PROJECT-II
8282316 WAI																					
69 17 86 4 0 10 40	19 19 1 A	9 9	71 18 89 4 O	10 40	69 16 85 3 0	10 30	18 18 1 B	8 8	7: 1 8: 3 3 0	2 5 3 0 1(30	18 17 35 1 B	8 8	19 20 39 3 1 A	9 9	27 37 64 6 C	7 42	P 24	216	9.00	523
					SEM-	·III: 26 ·III:533	; 3/775;	SEM-	IV: 28 IV:616	; 900;	SEM-	V: 26 V:526/	; 750;	SEM-VI: SEM-VI:	27 618/850	; SEM-	VII: 25 VII:497	/700;	TOTAL:	3313,) /4625 (71.63%)
8282317 WAS	SAVE SUR	AJ BHI	MA MA	NISHA																	
67 17 84 4 0 10 40	18 18	Ω Ω	66 18 84	10 40	73 15 88	10 30	17 17	7 .	6° 1° 8-	7 7 1	30	20 19 39	a (17 18 35	Ω Ω	39 40 79	9 5/	P	226	9 42	528
(DIPLOM	MA STUDEI	NT)		SGPI: CREDITS: MARKS:	SEM- SEM- SEM-	·III: 5. ·III: 26	92 ; ; ; ; 7775;	SEM-I	IV: 6.8 IV: 28 IV:552	39 ; ; /900;	SEM-	V: 6.3 V: 26 V:451/	38 ; ; 750;	SEM-VI: SEM-VI: SEM-VI:	6.52 27 511/850	; SEM- ; SEM-	VII: 9. VII: 25 VII:551	04 ; /700;	CGPI:	7.33	1 /4625 (65.73%)
/- FEMALE, #- RR- Reserved, G:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	- 0.229, , RLE- Re Grade Po: r Grade : : 80	@- O. eserve int, C Perfor and A O / 1	.5042/ e for C:Cred mance Above	0.5043, Lower Ex lits, 腓 : Index = 75-79. A /	*- 0. amina Sum 0 ##G/ 99	5045, \$ tion, F f Credi 腓, CGP: 70-74.9 B / 8	 - Car RPV- P t Poir I:Cumu 19 6	ried l rovis: nts, # lativ 0-69.5	Forwardional, ional, #G:Sum e Grad	d Gra RCC- of : e Pe:)-59.	ade, ~ - 0.50 Produc rforma .99	- Dysl 50, Al ct of (ance In 45-49.	.exia OC- Ac Credi ndex 99	A/ABS- dmission ts & Gra 40-44.9 P / 4	Absent Cancel ades	F- F led	ails, P	 - Pass	ses		

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OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021

COLLEGE/CENTRE NAME:991:IDEAL INST RESULT DATE :- AUGUST 03, 2021 ______ <----- Course-I ----> <Course-II> <---- Course-III ----> <Course-V > <Course-V > <Course-VI> Th (80/32) Tw (25/10) Th (80/32) Th (80/32) Tw (25/10) Th (80/32) Tw (25/10) Tw (25/10) Tw (25/10) Tw (50/20) Total Marks
In (20/08) --- In (20/08) In (20/08) --- In (20/08) Or (25/10) Or (25/10) Or (50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total 01. EEC801 DES,MGMT.& AUD.OF ELE.SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS.PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282318 ASHISHKUMAR MANSINGH MALATIDEVI
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 - 13
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 - 12
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 14 52 4 D 6 24 1 C 7 7 4 B 8 32 3 A 9 27 1 C 7 7 3 B 8 24 1 C 7 7 1 C 7 7 6 C 7 42 24 177 7.38 (DIPLOMA STUDENT) SGPI: SEM-III: 5.37 ; SEM-IV: 4.75 ; SEM-V: 5.27 ; SEM-VI: 6.00 ; SEM-VII: 6.36 ; CGPI: 5.82 CREDITS: SEM-III: 27 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:380/725; SEM-IV:407/825; SEM-V:398/750; SEM-VI:457/800; SEM-VII:425/700; TOTAL: 2507/4450 (56.34%) 21 67 22 22 -- 14 23 23 21 81 45 45 46 15 550 15 16 --81 21 80 91 4 0 10 40 1 0 10 10 4 0 10 40 3 0 10 30 1 0 10 10 3 0 10 30 1 0 10 10 10 10 10 10 10 6 0 10 60 24 240 10.00 (DIPLOMA STUDENT) SGPI: SEM-III: 6.27 ; SEM-IV: 6.86 ; SEM-V: 7.19 ; SEM-VI: 7.67 ; SEM-VII: 7.84 ; CGPI: 7.60 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 454/775; SEM-IV: 454/775; SEM-V: 507/750; SEM-VI: 574/800; SEM-VII: 499/700; TOTAL: 3038/4450 (68.27%) 8282320 DESAI VAIBHAV VISHNU RAJESHREE 14 11 14 -- 12 21 69 75 19 73 41 21 39 42 82 483 65 4 C 7 28 1 O 10 10 4 C 7 28 3 A 9 27 1 A 9 9 3 B 8 24 1 O 10 10 1 A 9 9 6 O 10 60 24 205 8.54 (DIPLOMA STUDENT) SGPI: SEM-III: 5.92 ; SEM-IV: 5.46 ; SEM-V: 5.12 ; SEM-VI: 5.63 ; SEM-VII: 7.00 ; CGPI: 6.23 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:429/775; SEM-IV:475/900; SEM-V:381/750; SEM-VI:434/800; SEM-VII:446/700; TOTAL: 2648/4575 (57.88%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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							Page 1	No.: 448		
OFFICE REGIS	TER FOR TH	HE B.E.	(ELECTRICAL	ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD	IN JUNE	2021	
COLLEG	E/CENTRE	NAM	E:991:IDEAL	INST			RESUL!	DATE :-	- AUGUST 03, 20	21

	COLLEGE/CEN		:991:IDEAL INST				JLT DATE :- AUG	
EAT_NO NAME								
Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	C G GP C*G C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT OF 650
1. EEC801 7. ILO8021	DES,MGMT.& PROJECT MANA	AUD.OF ELE.SY	S 02. EEC802 FLEXIB 16. EEL801 SIMULA	LE AC TRANS. S FION LAB-IV	YSTEM 06. E: 17. E:	EDLO8044 POWE	R SYS.PLANNING FRICAL SYS. DES	& REL. . LAB 18. EEL803 PROJECT-II
		ISHNU VAISHAL						
46 16 62 4 C 7 28	22 22 1 0 10 10	61 13 74 4 B 8 32	67 20 16 83 20 3 0 10 30 1 0 10 10	59 11 70 3 B 8 24	21 22 43 1 0 10 10	20 22 42 1 0 10 10	43 42 85 6 O 10 60	P 501 24 214 8.92
		CREDITS MARKS		V: 28 ; SEM V:538/900; SEM	I-V: 26 ; SI I-V:477/750; SI	EM-VI: 27 EM-VI:574/800	; SEM-VII: 25 ; SEM-VII:479/7	; CGPI: 7.30 00; TOTAL: 3023/4575 (66.08%
		OHTASHIM ASI						
71	18	72	65 18 11 76 18 3 A 9 27 1 B 8 8	72	35	34	75	
		CREDITS MARKS		V: 28 ; SEM V:480/900; SEM	I-V: 26 ; SI I-V: 451/750; SI	EM-VI: 27 EM-VI:421/800	; SEM-VII: 25 ; SEM-VII:467/7	; CGPI: 6.36
	IM BHASKAR AN							
77	16	73	66 18 11 77 18 3 A 9 27 1 B 8 8	70	33	33	69	
		CREDITS MARKS		V: 28 ; SEM V:482/900; SEM	I-V: 26 ; SI I-V:384/750; SI	EM-VI: 27 EM-VI:403/800	; SEM-VII: 25 ; SEM-VII:416/7	
- FEMALE, #- RR- Reserved, S:Grade, GP:G GGPI:Semester Marks Grade / Gr. F	- 0.229, @- 0 RLE- Reserve Grade Point, @ Grade Performs 80 and 20 Pt.: 0 / 1	.5042/0.5043, e for Lower E: C:Credits, 腓: rmance Index: Above 75-79	*- O.5045, \$- Carried F xamination, RPV- Provisi :Sum of Credit Points, 朋 = 腓(/腓, CGPI:Cumulative 9 70-74.99 60-69.9 9 B / 8 C / 7	orward Grade, onal, RCC- 0.5 G:Sum of Produ Grade Perform 9 50-59.99 D / 6	~- Dyslexia, 050, ADC- Adm act of Credits mance Index 45-49.99 4 E / 5	A/ABS- Absent ission Cancel & Grades 0-44.99 Les P / 4	, F- Fails, P-led s Than 40 F / 0	Passes

Page No.: 449 OFFICE REGISTER FOR THE B.E. (ELECTRICAL ENGINEERING) (SEM VIII) (CHOICE BASED) EXAMINATION HELD IN JUNE 2021

COLLEGE/CENTRE NAME: 991: I DEAL INST RESULT DATE :- AUGUST 03, 2021 <---- Course-I ----> <Course-II> <---- Course-III ---> <Course-VI> <Course-VI> Th(80/32) Tw(25/10) Th(80/32) Th(80/32) Tw(25/10) Th(80/32) Tw(25/10) Tw(25/10) Tw(25/10) Tw(50/20) Total Marks
In(20/08) --- In(20/08) In(20/08) --- In(20/08) Or(25/10) Or(25/10) Or(50/20) RESULT REMARK OUT OF 650 Total Total Total Total Total Total Total Total Total C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G C G GP C*G R R R G GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C GP C*G C 01. EEC801 DES,MGMT. & AUD. OF ELE. SYS 02. EEC802 FLEXIBLE AC TRANS. SYSTEM 06. EEDLO8044 POWER SYS. PLANNING & REL. 07. ILO8021 PROJECT MANAGEMENT 16. EEL801 SIMULATION LAB-IV 17. EEL802 ELECTRICAL SYS. DES. LAB 18. EEL803 PROJECT-II ______ 8282324 JOSHI PARAG MOHAN MANISHA
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 - 14
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 - 15
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 85
 17 43 64 4 C 7 28 1 O 10 10 4 A 9 36 3 A 9 27 1 A 9 9 3 O 10 30 1 O 10 10 1 O 10 10 6 O 10 60 24 220 9.17 (DIPLOMA STUDENT) SGPI: SEM-III: 5.50 ; SEM-IV: 6.32 ; SEM-V: 6.58 ; SEM-VI: 7.22 ; SEM-VII: 7.76 ; CGPI: 7.05 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:426/775; SEM-IV:526/900; SEM-V:446/750; SEM-VI:543/800; SEM-VII:470/700; TOTAL: 2922/4575 (63.87%) 20 57 18 19 10 20 20 38 67 38 39 74 15 --470 12 12 20 57 73 82 4 D 6 24 1 O 10 10 4 B 8 32 3 O 10 30 1 O 10 10 3 C 7 21 1 A 9 9 1 A 9 9 6 B 8 48 24 193 8.04 (DIPLOMA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 5.61 ; SEM-V: 6.50 ; SEM-VI: 6.81 ; SEM-VII: 7.60 ; CGPI: 6.70 @0.05 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III: 427/775; SEM-IV: 491/900; SEM-V: 443/750; SEM-VI: 490/800; SEM-VII: 470/700; TOTAL: 2791/4575 (61.01%) ______ 8282326 LAHANGE SURAJ CHANDRAKANAT CHANDRAKALA 15 13 18 -- 13 21 86 18 76 40 20 41 498 77 62 79 4 C 7 28 1 O 10 10 4 A 9 36 3 O 10 30 1 B 8 8 3 A 9 27 1 O 10 10 1 O 10 10 6 A 9 54 24 213 8.88 (DIPLOMA STUDENT) SGPI: SEM-III: 5.92 ; SEM-IV: 6.18 ; SEM-V: 6.46 ; SEM-VI: 7.00 ; SEM-VII: 7.64 ; CGPI: 6.97 CREDITS: SEM-III: 26 ; SEM-IV: 28 ; SEM-V: 26 ; SEM-VI: 27 ; SEM-VII: 25 MARKS: SEM-III:449/775; SEM-IV:537/900; SEM-V:450/750; SEM-VI:512/800; SEM-VII:472/700; TOTAL: 2918/4575 (63.78%) /- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, ~- Dyslexia, A/ABS- Absent, F- Fails, P- Passes RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled G:Grade, GP:Grade Point, C:Credits, #:Sum of Credit Points, #:G:Sum of Product of Credits & Grades SGPI:Semester Grade Performance Index = #G/##, CGPI:Cumulative Grade Performance Index % Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40 Grade / Gr. Pt.: 0 / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0

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				Page No.: 450	
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 20	21
COLLEGE/CENTRE NA	ME:991:IDEAL INST			RESULT DATE :- A	UGUST 03, 2021

	COLLEGE/CENT		:991:IDEAL INS					LT DATE :- AUGU		
EAT_NO NAME	Ε									
Th (80/32) In (20/08) Total C G GP C*G	Tw(25/10) Total C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	In(20/08) Total C G GP C*G	Tw(25/10) Fotal C G GP C*G	Th(80/32) In(20/08) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Ri Total C G GP C*G	ESULT REMARK 腓 腓G SGPI	
1. EEC801 7. ILO8021	DES,MGMT.& A	AUD.OF ELE.SYS AGEMENT	02. EEC802 16. EEL801	FLEXIBLE SIMULATI	AC TRANS. SY ON LAB-IV	STEM 06. EE 17. EE	DLO8044 POWER	SYS.PLANNING &	REL. LAB 18. EEL8	303 PROJECT-II
	RE PRANAY VIKA									
45 14 59 4 D 6 24	21 21 1 0 10 10	58 11 69 4 C 7 28	52 14 66 3 C 7 21	21 21 1 0 10 10	48 11 59 3 D 6 18	18 21 39 1 A 9 9	19 21 40 1 O 10 10	40 42 82 6 O 10 60	P RLE 24 190 7.92	456
		MARKS	: SEM-III:393/	775; SEM-IV:	536/900; SEM-	V: ; SE	M-VI:422/800;	SEM-VII: 7.20 SEM-VII: 25 SEM-VII:451/70); TOTAL:	
	TIL HARDIK VIV									
40 13 53 4 D 6 24	21 21 1 0 10 10	64 13 77 4 A 9 36	57 15 72 3 B 8 24	20 20 1 O 10 10	59 13 72 3 B 8 24	19 22 41 1 O 10 10	20 21 41 1 O 10 10	41 43 84 6 O 10 60	P 24 208 8.67	481
		CREDITS:	: SEM-III: 26 : SEM-III:397/	; SEM-IV: 775; SEM-IV:	28 ; SEM- 477/900; SEM-	V: 26 ; SE V:416/750; SE	M-VI: 27 ; M-VI:411/800;	SEM-VII: 7.92 SEM-VII: 25 SEM-VII:494/70); TOTAL: 2676	5/4575 (58.49
	TIL SWATI CHI									
23F 10E 	16E 16 1 C 7 7	59E 11E 70 4 B 8 32	65E 15E 80 3 O 10 30	17E 17 1 C 7 7	62E 11E 73 3 B 8 24	18E 16E 34 1 C 7 7	16E 16E 32 1 C 7 7	33E 35E 68 6 C 7 42	F 20 156	423
		CREDITS:	: SEM-III: 26 : SEM-III:385/	; SEM-IV: 775; SEM-IV:	28 ; SEM- 529/900; SEM-	V: 26 ; SE V:420/750; SE	M-VI: 27 ; M-VI:411/800;	SEM-VII: 6.00 SEM-VII: 25 SEM-VII: 394/70); TOTAL:	
/- FEMALE, #- RR- Reserved, G:Grade, GP:(GGPI:Semester Marks Grade / Gr. 1	- 0.229, @- 0. , RLE- Reserve Grade Point, @ r Grade Perfor : 80 and A Pt. : 0 / 2	.5042/0.5043, e for Lower Ex C:Credits, 腓: rmance Index = Above 75-79	*- 0.5045, \$- kamination, RP' Sum of Credit = 腓G/腓, CGPI: 99 70-74.99 9 B / 8	Carried For V- Provision Points, 腓G: Cumulative G 60-69.99 C / 7	ward Grade, ~ al, RCC- 0.50 Sum of Product trade Performa 50-59.99 D / 6	- Dyslexia, F 50, ADC- Admi et of Credits ance Index 45-49.99 40 E / 5	A/ABS- Absent, .ssion Cancell & Grades 0-44.99 Less P / 4	Than 40	asses	

	UNIVERSITI OF MOMBAL	
		Page No.: 451
OFFICE REGISTER FOR THE B.E. ((ELECTRICAL ENGINEERING) (SEM VIII) ((CHOICE BASED) EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NAME	E:991:IDEAL INST	RESULT DATE :- AUGUST 03, 2021

Th(80/32) Tw(25/ In(20/08) Total Total C G GP C*G C G GP 1. EEC801 DES,MG 7. IL08021 PROJEC	10) Th(80/32) In(20/08) Total C*G C G GP C*G	C G GP C*G C G GP C*G	Th(80/32) T In(20/08) O Total T	Tw(25/10) Tw(2 Dr(25/10) Or(2 Fotal Tota	25/10) Tw(50/20) 25/10) Or(50/20) al Total	TOTAL MARKS RESULT REMARK OUT OF 650
Th(80/32) Tw(25/ In(20/08) Total Total C G GP C*G C G GP 1. EEC801 DES,MG 7. IL08021 PROJEC	10) Th(80/32) In(20/08) Total C*G C G GP C*G	Th(80/32) Tw(25/10) In(20/08) Total Total C G GP C*G C G GP C*G	Th(80/32) T In(20/08) O Total T	Tw(25/10) Tw(2 Dr(25/10) Or(2 Fotal Tota	25/10) Tw(50/20) 25/10) Or(50/20) al Total	
C G GP C*G C G GP	C*G C G GP C*G	C G GP C*G C G GP C*G				
. EEC801 DES,MG . ILO8021 PROJEC						
	T MANAGEMENT	YS 02. EEC802 FLEXIB 16. EEL801 SIMULA	LE AC TRANS. SYST TION LAB-IV	TEM 06. EEDLO80 17. EEL802	044 POWER SYS.PLANNING ELECTRICAL SYS. DES	
3282330 PAWAR GULS						
54 21 13 67 21 4 C 7 28 1 0 1	60 14 74 0 10 4 B 8 32	63 20 16 79 20 3 A 9 27 1 0 10 10	64 12 76 3 A 9 27 1	20 19 20 20 40 39 1 0 10 10 1 A	38 40 78 9 9 6 A 9 54	P 494 24 207 8.63
	CREDITS MARKS		V: 28 ; SEM-V: V:461/900; SEM-V:	: 26 ; SEM-VI: 393/750; SEM-VI:	: 27 ; SEM-VII: 25 :411/800; SEM-VII:450/); CGPI: 6.03 700; TOTAL: 2614/4575 (57.14
3282331 RAHANE SAT						
67 19	75		76	37 38	74	P 486 24 205 8.54
	CREDITS MARKS		V: 28 ; SEM-V: V:522/900; SEM-V:	: 26 ; SEM-VI: :436/750; SEM-VI:	: 27 ; SEM-VII: 25 :434/800; SEM-VII:447/	700; TOTAL: 2744/4575 (59.98
3282332 /RAWTE MAMT						
16 58 20	14 62		14 76	21 21 42 41	40 80	P RLE 475 24 205 8.54
(DIPLOMA STUDE	CREDITS MARKS	I: SEM-III: 6.15 ; SEM-I S: SEM-III: 26 ; SEM-I S: SEM-III: 458/775; SEM-I	V: ; SEM-V: V: ; SEM-V:	: 26 ; SEM-VI: :409/750; SEM-VI:	: 27 ; SEM-VII: 25 :436/800; SEM-VII:428/	700; TOTAL:

	0112 1 2 1 1 0 2 1 1 0 1 1 1 1 1 1 1 1 1			
				Page No.: 452
OFFICE REGISTER FOR THE B.E.	(ELECTRICAL ENGINEERING)	(SEM VIII)	(CHOICE BASED)	EXAMINATION HELD IN JUNE 2021
COLLEGE/CENTRE NA	ME • 991 • TDEAT, TNST			RESULT DATE AUGUST 03 2021

			991:IDEAL INST			RESI	JLT DATE :- AU	JGUST 03, 2021
EAT_NO NAME < Cour Th(80/32) In(20/08) Total C G GP C*G	E rse-I> Tw(25/10) Total C G GP C*G	<course-ii> Th(80/32) In(20/08) Total C G GP C*G</course-ii>	< Course-III> Th(80/32) Tw(25/10)	<course-iv> Th(80/32) In(20/08) Total C G GP C*G</course-iv>	< Course-V > Tw(25/10) Or(25/10) Total C G GP C*G	Tw(25/10) Or(25/10) Total C G GP C*G	Tw(50/20) Or(50/20) Total C G GP C*G	RESULT REMARK OUT OF 650 腓 腓g SGPI
7. ILO8021	PROJECT MANA	AGEMENT		ION LAB-IV	17. EI	EL802 ELEC	TRICAL SYS. DE	G & REL. ES. LAB 18. EEL803 PROJECT-II
	WANT RIDDHI SA							
45 16 61 4 C 7 28	23 23 1 0 10 10	65 17 82 4 O 10 40	67 22 15 82 22 3 0 10 30 1 0 10 10	68 14 82 3 O 10 30	23 23 46 1 0 10 10	23 23 46 1 0 10 10	46 46 92 6 O 10 60	P 536
(DIPLON	MA STUDENT)	MARKS:		:497/900; SEM	-V:449/750; SI	EM-VI:559/800	; SEM-VII:543/	56 ; CGPI: 7.17 /700; TOTAL: 3017/4575 (65.95
282334 SHA	AIKH FAHAD ABI	OUL MOHID SALE	HA					
56 16 72 4 B 8 32	23 23 1 0 10 10	66 15 81 4 O 10 40	57 23 18 75 23 3 A 9 27 1 0 10 10	69 13 82 3 0 10 30	23 23 46 1 0 10 10	23 23 46 1 0 10 10	46 46 92 6 O 10 60	P 540
		CREDITS: MARKS:		: 28 ; SEM: :573/900; SEM:	-V: 26 ; SI -V:479/750; SI	EM-VI: 27 EM-VI:592/800	; SEM-VII: 25 ; SEM-VII:534/	32 ; CGPI: 7.43 /700; TOTAL: 3160/4575 (69.07
	AKUR KETAN SUF							
66 15 81 4 O 10 40	19 19 1 A 9 9	66 12 78 4 A 9 36	64 20 17 81 20 3 0 10 30 1 0 10 10	68 11 79 3 A 9 27	18 19 37 1 B 8 8	18 18 36 1 B 8 8	40 38 78 6 A 9 54	P 509
		CREDITS: MARKS:		: 28 ; SEM: :509/900; SEM:	-V: 26 ; SI -V:439/750; SI	EM-VI: 27 EM-VI:439/800	; SEM-VII: 25 ; SEM-VII:524/	52 ; CGPI: 6.93 /700; TOTAL: 2837/4575 (62.01
- FEMALE, #- R- Reserved, :Grade, GP:(GPI:Semester Marks rade / Gr. I	- 0.229, @- 0. , RLE- Reserve Grade Point, 0 r Grade Perfor : 80 and P	5042/0.5043, e for Lower Ex C:Credits, j : mance Index = Above 75-79.	*- 0.5045, \$- Carried Fo amination, RPV- Provisio Sum of Credit Points, # G # BG/ # , CGPI:Cumulative 99 70-74.99 60-69.99 9 B / 8 C / 7	rward Grade, nal, RCC- 0.5 Sum of Produ Grade Perform 50-59.99 D / 6	~- Dyslexia, i 050, ADC- Adm: ct of Credits lance Index 45-49.99 40 E / 5	A/ABS- Absent, ission Cancel: & Grades 0-44.99 Les: P / 4	, F- Fails, P-led s Than 40 F / 0	- Passes