



Fabtech Technical Campus College of Engineering & Research

FINAL PROVISIONAL LEDGER RESULT OF FY MTECH - ELECTRICAL ENGINEERING () EXAMINATION, JANUARY 2026

PRN NO. : 2554001		NAME OF CANDIDATE : ANTAD SAINATH SIDRAM						MOTHER NAME : RUPALI				YEAR : FY	PATTERN : 2025-26	
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation		OB	CR	GR	GP			
					ESE	ICA	MSE							
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	36	7	18	61	3	B	8			
25PEE11172	POWER SYSTEM MODELING	1	100	40	36	8	13	57	3	C	7			
25PEE11173	HIGH POWER CONVERTERS	1	100	40	27	9	16	52	3	D	6			
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	40	-	40	1	S	10			
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	37	8	18	63	4	B	8			
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	28	7	14	49	4	E	5			
25PEE11672	SEMINAR	5	50		-	41	-	41	1	S	10			
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	39	-	39	1	A	9			
Semester I - SGPA : 7.2		TOTAL EARNED CREDIT : 20.0						Semester II - SGPA :				CGPA : 7.2	Cumulative Result Status : PASS	

PRN NO. : 2554002		NAME OF CANDIDATE : DARUWALE AAYESHA YAKUB						MOTHER NAME : JULEKHA				YEAR : FY	PATTERN : 2025-26	
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation		OB	CR	GR	GP			
					ESE	ICA	MSE							
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	37	9	19	65	3	B	8			
25PEE11172	POWER SYSTEM MODELING	1	100	40	46	9	21	76	3	A	9			
25PEE11173	HIGH POWER CONVERTERS	1	100	40	34	10	12	56	3	C	7			
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	42	-	42	1	S	10			
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	36	9	23	68	4	B	8			
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	48	7	16	71	4	A	9			
25PEE11672	SEMINAR	5	50		-	44	-	44	1	S	10			
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	42	-	42	1	S	10			
Semester I - SGPA : 8.5		TOTAL EARNED CREDIT : 20.0						Semester II - SGPA :				CGPA : 8.5	Cumulative Result Status : PASS	

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PRN NO. : 2554003		NAME OF CANDIDATE : BHOSALE AKSHAY NATHAJI					MOTHER NAME :				YEAR : FY	PATTERN : 2025-26	
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP			
					ESE	ICA							MSE
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	37	8	20	65	3	B	8		
25PEE11172	POWER SYSTEM MODELING	1	100	40	48	7	20	75	3	A	9		
25PEE11173	HIGH POWER CONVERTERS	1	100	40	33	7	12	52	3	D	6		
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	41	-	41	1	S	10		
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	44	8	18	70	4	A	9		
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	46	10	21	77	4	A	9		
25PEE11672	SEMINAR	5	50		-	40	-	40	1	S	10		
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	43	-	43	1	S	10		
Semester I - SGPA : 8.55		TOTAL EARNED CREDIT : 20.0					Semester II - SGPA :				CGPA : 8.55	Cumulative Result Status : PASS	

PRN NO. : 2554004		NAME OF CANDIDATE : ANTAD SHRADHA SIDRAM					MOTHER NAME : RUPALI				YEAR : FY	PATTERN : 2025-26	
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP			
					ESE	ICA							MSE
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	38	9	18	65	3	B	8		
25PEE11172	POWER SYSTEM MODELING	1	100	40	42	8	17	67	3	B	8		
25PEE11173	HIGH POWER CONVERTERS	1	100	40	31	8	22	61	3	B	8		
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	42	-	42	1	S	10		
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	37	10	24	71	4	A	9		
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	34	8	19	61	4	B	8		
25PEE11672	SEMINAR	5	50		-	43	-	43	1	S	10		
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	44	-	44	1	S	10		
Semester I - SGPA : 8.5		TOTAL EARNED CREDIT : 20.0					Semester II - SGPA :				CGPA : 8.5	Cumulative Result Status : PASS	

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PRN NO. : 2554005		NAME OF CANDIDATE : KORAKE GANESH AJINATH						MOTHER NAME : VARSHA			YEAR : FY	PATTERN : 2025-26	
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP			
					ESE	ICA							MSE
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	43	7	12	62	3	B	8		
25PEE11172	POWER SYSTEM MODELING	1	100	40	37	9	15	61	3	B	8		
25PEE11173	HIGH POWER CONVERTERS	1	100	40	29	9	14	52	3	D	6		
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	38	-	38	1	A	9		
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	38	8	22	68	4	B	8		
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	28	7	16	51	4	D	6		
25PEE11672	SEMINAR	5	50		-	40	-	40	1	S	10		
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	41	-	41	1	S	10		
Semester I - SGPA : 7.55		TOTAL EARNED CREDIT : 20.0						Semester II - SGPA :			CGPA : 7.55	Cumulative Result Status : PASS	

PRN NO. : 2554006		NAME OF CANDIDATE : WAYDANDE LAKHAN KISAN						MOTHER NAME : CHHAYA			YEAR : FY	PATTERN : 2025-26	
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP			
					ESE	ICA							MSE
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	41	8	13	62	3	B	8		
25PEE11172	POWER SYSTEM MODELING	1	100	40	37	9	13	59	3	C	7		
25PEE11173	HIGH POWER CONVERTERS	1	100	40	31	7	13	51	3	D	6		
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	40	-	40	1	S	10		
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	34	8	15	57	4	C	7		
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	33	7	14	54	4	D	6		
25PEE11672	SEMINAR	5	50		-	38	-	38	1	A	9		
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	41	-	41	1	S	10		
Semester I - SGPA : 7.2		TOTAL EARNED CREDIT : 20.0						Semester II - SGPA :			CGPA : 7.2	Cumulative Result Status : PASS	

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PRN NO. : 2554007		NAME OF CANDIDATE : NAGANE KARTHIKA SUBHASH								MOTHER NAME : ALKA SUBHASH NAGANE				YEAR : FY		PATTERN : 2025-26	
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP							
					ESE	ICA							MSE				
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	34	9	14	57	3	C	7						
25PEE11172	POWER SYSTEM MODELING	1	100	40	32	10	17	59	3	C	7						
25PEE11173	HIGH POWER CONVERTERS	1	100	40	26	9	16	51	3	D	6						
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	42	-	42	1	S	10						
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	30	9	14	53	4	D	6						
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	26	9	17	52	4	D	6						
25PEE11672	SEMINAR	5	50		-	40	-	40	1	S	10						
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	41	-	41	1	S	10						
Semester I - SGPA : 6.9		TOTAL EARNED CREDIT : 20.0					Semester II - SGPA :			CGPA : 6.9		Cumulative Result Status : PASS					

PRN NO. : 2554008		NAME OF CANDIDATE : DANANE PRADIP ARJUN								MOTHER NAME : CHANGUNA				YEAR : FY		PATTERN : 2025-26	
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP							
					ESE	ICA							MSE				
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	28	8	13	49	3	E	5						
25PEE11172	POWER SYSTEM MODELING	1	100	40	32	8	12	52	3	D	6						
25PEE11173	HIGH POWER CONVERTERS	1	100	40	32	9	22	63	3	B	8						
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	41	-	41	1	S	10						
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	35	7	16	58	4	C	7						
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	28	9	18	55	4	C	7						
25PEE11672	SEMINAR	5	50		-	38	-	38	1	A	9						
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	41	-	41	1	S	10						
Semester I - SGPA : 7.1		TOTAL EARNED CREDIT : 20.0					Semester II - SGPA :			CGPA : 7.1		Cumulative Result Status : PASS					

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PRN NO. : 2554009		NAME OF CANDIDATE : BURBURE SHRUTI SANTOSH						MOTHER NAME : RAKHI			YEAR : FY	PATTERN : 2025-26
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP		
					ESE	ICA						MSE
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	37	10	18	65	3	B	8	
25PEE11172	POWER SYSTEM MODELING	1	100	40	44	9	18	71	3	A	9	
25PEE11173	HIGH POWER CONVERTERS	1	100	40	37	8	18	63	3	B	8	
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	44	-	44	1	S	10	
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	40	10	21	71	4	A	9	
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	39	9	18	66	4	B	8	
25PEE11672	SEMINAR	5	50		-	43	-	43	1	S	10	
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	42	-	42	1	S	10	
Semester I - SGPA : 8.65		TOTAL EARNED CREDIT : 20.0						Semester II - SGPA :			CGPA : 8.65	Cumulative Result Status : PASS

PRN NO. : 2554010		NAME OF CANDIDATE : SHAIKH ATIYA ABDUL MAJEED						MOTHER NAME : PARVEEN			YEAR : FY	PATTERN : 2025-26
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP		
					ESE	ICA						MSE
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	38	10	12	60	3	B	8	
25PEE11172	POWER SYSTEM MODELING	1	100	40	39	9	20	68	3	B	8	
25PEE11173	HIGH POWER CONVERTERS	1	100	40	34	9	15	58	3	C	7	
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	40	-	40	1	S	10	
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	33	9	23	65	4	B	8	
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	31	9	20	60	4	B	8	
25PEE11672	SEMINAR	5	50		-	43	-	43	1	S	10	
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	42	-	42	1	S	10	
Semester I - SGPA : 8.15		TOTAL EARNED CREDIT : 20.0						Semester II - SGPA :			CGPA : 8.15	Cumulative Result Status : PASS

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PRN NO. : 2554011		NAME OF CANDIDATE : URANE KISHORI SANJAY					MOTHER NAME : VAISHALI				YEAR : FY	PATTERN : 2025-26
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP		
					ESE	ICA					MSE	
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	35	9	16	60	3	B	8	
25PEE11172	POWER SYSTEM MODELING	1	100	40	38	9	15	62	3	B	8	
25PEE11173	HIGH POWER CONVERTERS	1	100	40	45	9	18	72	3	A	9	
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	43	-	43	1	S	10	
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	32	10	25	67	4	B	8	
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	25	9	20	54	4	D	6	
25PEE11672	SEMINAR	5	50		-	42	-	42	1	S	10	
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	41	-	41	1	S	10	
Semester I - SGPA : 8.05		TOTAL EARNED CREDIT : 20.0					Semester II - SGPA :				CGPA : 8.05	Cumulative Result Status : PASS
PRN NO. : 2554012		NAME OF CANDIDATE : KARKAL PRAKASH MAHADEV					MOTHER NAME :				YEAR : FY	PATTERN : 2025-26
Semester I		TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP		
					ESE	ICA					MSE	
25PEE11171	MODERN POWER SYSTEM ANALYSIS	1	100	40	29	10	23	62	3	B	8	
25PEE11172	POWER SYSTEM MODELING	1	100	40	42	9	21	72	3	A	9	
25PEE11173	HIGH POWER CONVERTERS	1	100	40	34	9	17	60	3	B	8	
25PEE11174	MODERN POWER SYSTEM ANALYSIS LAB	2	50		-	44	-	44	1	S	10	
25PEE11271	EHV AC TRANSMISSION SYSTEM	1	100	40	41	9	24	74	4	A	9	
25PME11671	RESEARCH METHODOLOGY AND IPR	1	100	40	41	10	22	73	4	A	9	
25PEE11672	SEMINAR	5	50		-	42	-	42	1	S	10	
25PEE11471	HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	43	-	43	1	S	10	
Semester I - SGPA : 8.85		TOTAL EARNED CREDIT : 20.0					Semester II - SGPA :				CGPA : 8.85	Cumulative Result Status : PASS
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