



Sri Venkatesa Perumal College of Engineering & Technology

(AUTONOMOUS, Affiliated to JNTUA, Ananthapuramu)



M.TECH(COMPUTER SCIENCE & ENGINEERING) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5801 A R SNEHA								
1	24MT5801	ADVANCED DATA STRUCTURES	37	48	85	3	A	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	50	88	3	A	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	39	49	88	3	A	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	39	50	89	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	50	89	2	A	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	35		35	0	A	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	37	56	93	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	38	56	94	2	S	PASS
							SGPA : 9.22	

24G01D5802 ARAVA SUMAN KUMAR								
1	24MT5801	ADVANCED DATA STRUCTURES	37	16	53	0	F	FAIL
2	24MT5802	ADVANCED COMPUTER NETWORKS	36	36	72	3	B	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	36	33	69	3	C	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	35	34	69	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	34	72	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	34		34	0	A	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	39	54	93	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	37	55	92	2	S	PASS
							SGPA : 6.78	

24G01D5803 B SANDHYA								
1	24MT5801	ADVANCED DATA STRUCTURES	36	23	59	0	F	FAIL
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	25	63	3	C	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	39	30	69	3	C	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	38	31	69	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	30	69	2	C	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	37		37	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	52	90	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	38	50	88	2	A	PASS
							SGPA : 6.39	

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M.TECH(COMPUTER SCIENCE & ENGINEERING) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5804 CHANDRAKANTH LINGAIAH K								
1	24MT5801	ADVANCED DATA STRUCTURES	35	10	45	0	F	FAIL
2	24MT5802	ADVANCED COMPUTER NETWORKS	37	25	62	3	C	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	36	28	64	3	C	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	35	25	60	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	28	66	2	C	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	33		33	0	A	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	52	90	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	39	51	90	2	S	PASS
							SGPA :	6.50
24G01D5805 DHANASEKHAR REDDY A								
1	24MT5801	ADVANCED DATA STRUCTURES	38	38	76	3	B	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	36	74	3	B	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	35	35	70	3	B	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	38	44	82	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	38	77	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	33		33	0	A	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	36	57	93	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	38	54	92	2	S	PASS
							SGPA :	8.61
24G01D5806 GALI VIGNESH								
1	24MT5801	ADVANCED DATA STRUCTURES	37	34	71	3	B	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	25	63	3	C	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	34	28	62	3	C	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	40	38	78	3	B	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	37	75	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	35		35	0	A	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	58	96	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	39	52	91	2	S	PASS
							SGPA :	8.11

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M.TECH(COMPUTER SCIENCE & ENGINEERING) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5807 BUDAMAGUNTLA GOPI VIVEK								
1	24MT5801	ADVANCED DATA STRUCTURES	32	26	58	3	D	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	39	28	67	3	C	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	38	9	47	0	F	FAIL
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	39	40	79	3	B	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	36	30	66	2	C	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	34		34	0	A	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	39	57	96	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	39	50	89	2	A	PASS
							SGPA :	6.39
24G01D5808 H NAZEEMA								
1	24MT5801	ADVANCED DATA STRUCTURES	38	30	68	3	C	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	48	86	3	A	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	38	35	73	3	B	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	38	46	84	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	39	77	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	36		36	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	58	96	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	39	52	91	2	S	PASS
							SGPA :	8.61
24G01D5809 K A JAGAN								
1	24MT5801	ADVANCED DATA STRUCTURES	39	24	63	3	C	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	37	32	69	3	C	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	37	28	65	3	C	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	39	44	83	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	37	40	77	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	36		36	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	37	55	92	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	39	58	97	2	S	PASS
							SGPA :	8.11

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5814 NAMALU HEMA								
1	24MT5801	ADVANCED DATA STRUCTURES	37	37	74	3	B	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	42	80	3	A	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	36	30	66	3	C	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	39	40	79	3	B	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	37	75	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	36		36	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	56	94	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	39	54	93	2	S	PASS
							SGPA :	8.44
24G01D5815 P S PRIYANKA								
1	24MT5801	ADVANCED DATA STRUCTURES	38	52	90	3	S	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	50	88	3	A	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	38	47	85	3	A	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	38	49	87	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	47	85	2	A	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	37		37	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	37	58	95	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	38	57	95	2	S	PASS
							SGPA :	9.39
24G01D5816 P SAGAR								
1	24MT5801	ADVANCED DATA STRUCTURES	37	42	79	3	B	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	40	78	3	B	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	37	34	71	3	B	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	40	42	82	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	42	80	2	A	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	36		36	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	54	92	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	37	53	90	2	S	PASS
							SGPA :	8.72

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5817 PAMIDI VAISHNAVI								
1	24MT5801	ADVANCED DATA STRUCTURES	37	43	80	3	A	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	44	82	3	A	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	38	38	76	3	B	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	40	40	80	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	38	77	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	37		37	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	36	50	86	2	A	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	38	55	93	2	S	PASS
							SGPA :	8.83
24G01D5818 PANGALA GOWTHAMI								
1	24MT5801	ADVANCED DATA STRUCTURES	36	48	84	3	A	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	48	86	3	A	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	38	42	80	3	A	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	40	46	86	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	46	85	2	A	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	37		37	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	37	54	91	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	39	57	96	2	S	PASS
							SGPA :	9.22
24G01D5819 PATNAM BHAGYA LAKSHMI								
1	24MT5801	ADVANCED DATA STRUCTURES	37	49	86	3	A	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	37	0	37	0	-Ab-	FAIL
3	24MT5805	Program Elective - I (MACHINE LEARNING)	39	0	39	0	-Ab-	FAIL
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	40	0	40	0	-Ab-	FAIL
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	40	0	40	0	-Ab-	FAIL
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	38		38	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	36	AB	36	0	-Ab-	FAIL
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	38	AB	38	0	-Ab-	FAIL
							SGPA :	1.50

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5820 RAKSHITA UMESH KAMPAGOUDAR								
1	24MT5801	ADVANCED DATA STRUCTURES	35	30	65	3	C	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	47	85	3	A	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	37	40	77	3	B	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	40	48	88	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	36	75	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	35		35	0	A	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	37	57	94	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	38	56	94	2	S	PASS
							SGPA :	8.61
24G01D5821 RONUR RAMPRASAD SHANTHA SPANNDANA								
1	24MT5801	ADVANCED DATA STRUCTURES	38	51	89	3	A	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	37	42	79	3	B	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	33	42	75	3	B	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	37	48	85	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	36	46	82	2	A	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	34		34	0	A	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	58	96	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	37	56	93	2	S	PASS
							SGPA :	8.89
24G01D5822 SIVANI REDDY K								
1	24MT5801	ADVANCED DATA STRUCTURES	35	39	74	3	B	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	38	38	76	3	B	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	36	42	78	3	B	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	40	46	86	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	36	74	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	37		37	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	53	91	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	37	55	92	2	S	PASS
							SGPA :	8.61

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5823 SYED SAKINA BEGUM								
1	24MT5801	ADVANCED DATA STRUCTURES	37	27	64	3	C	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	37	29	66	3	C	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	37	25	62	3	C	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	40	32	72	3	B	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	31	70	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	37		37	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	54	92	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	39	51	90	2	S	PASS
							SGPA :	7.94
24G01D5824 TATIREDDY RAVI								
1	24MT5801	ADVANCED DATA STRUCTURES	0	0	0	0	-Ab-	FAIL
2	24MT5802	ADVANCED COMPUTER NETWORKS	0	0	0	0	-Ab-	FAIL
3	24MT5805	Program Elective - I (MACHINE LEARNING)	0	0	0	0	-Ab-	FAIL
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	0	0	0	0	-Ab-	FAIL
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	0	0	0	0	-Ab-	FAIL
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	0		0	0	F	FAIL
7	24MT5809	ADVANCED DATA STRUCTURES LAB	0	AB	0	0	-Ab-	FAIL
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	0	AB	0	0	-Ab-	FAIL
							SGPA :	0.00
24G01D5825 YANDRA MADHURI								
1	24MT5801	ADVANCED DATA STRUCTURES	39	44	83	3	A	PASS
2	24MT5802	ADVANCED COMPUTER NETWORKS	40	46	86	3	A	PASS
3	24MT5805	Program Elective - I (MACHINE LEARNING)	40	43	83	3	A	PASS
4	24MT5806	Program Elective - II (DISTRIBUTED SYSTEMS)	40	48	88	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	40	45	85	2	A	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	39		39	0	S	PASS
7	24MT5809	ADVANCED DATA STRUCTURES LAB	38	58	96	2	S	PASS
8	24MT5810	ADVANCED COMPUTER NETWORKS LAB	38	56	94	2	S	PASS
							SGPA :	9.22

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M.TECH(ELECTRICAL POWER SYSTEMS) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D0701 BATTULA KARTHEEK								
1	24MT0701	ADVANCED POWER SYSTEM PROTECTION	39	0	39	0	-Ab-	FAIL
2	24MT0702	POWER SYSTEM SECURITY AND STATE ESTIMATION	39	29	68	3	C	PASS
3	24MT0703	Program Elective - I (ENERGY AUDITING AND MANAGEMENT)	36	49	85	3	A	PASS
4	24MT0707	Program Elective - II (SMART GRID TECHNOLOGIES)	37	0	37	0	-Ab-	FAIL
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	33	72	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	39		39	0	S	PASS
7	24MT0709	MACHINES & POWER SYSTEMS LAB	37	58	95	2	S	PASS
8	24MT0710	POWER SYSTEMS SIMULATION LAB	39	59	98	2	S	PASS
							SGPA :	5.78
24G01D0702 C JYOTHI PRAKASH								
1	24MT0701	ADVANCED POWER SYSTEM PROTECTION	37	30	67	3	C	PASS
2	24MT0702	POWER SYSTEM SECURITY AND STATE ESTIMATION	38	27	65	3	C	PASS
3	24MT0703	Program Elective - I (ENERGY AUDITING AND MANAGEMENT)	35	33	68	3	C	PASS
4	24MT0707	Program Elective - II (SMART GRID TECHNOLOGIES)	36	25	61	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	29	67	2	C	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	39		39	0	S	PASS
7	24MT0709	MACHINES & POWER SYSTEMS LAB	36	59	95	2	S	PASS
8	24MT0710	POWER SYSTEMS SIMULATION LAB	39	58	97	2	S	PASS
							SGPA :	7.67
24G01D0704 G RUPESH KUMAR								
1	24MT0701	ADVANCED POWER SYSTEM PROTECTION	39	38	77	3	B	PASS
2	24MT0702	POWER SYSTEM SECURITY AND STATE ESTIMATION	37	35	72	3	B	PASS
3	24MT0703	Program Elective - I (ENERGY AUDITING AND MANAGEMENT)	39	41	80	3	A	PASS
4	24MT0707	Program Elective - II (SMART GRID TECHNOLOGIES)	39	30	69	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	25	63	2	C	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	39		39	0	S	PASS
7	24MT0709	MACHINES & POWER SYSTEMS LAB	39	59	98	2	S	PASS
8	24MT0710	POWER SYSTEMS SIMULATION LAB	39	60	99	2	S	PASS
							SGPA :	8.33

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M.TECH(ELECTRICAL POWER SYSTEMS) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D0705 KAVYA TAMBRALLIMATH								
1	24MT0701	ADVANCED POWER SYSTEM PROTECTION	38	44	82	3	A	PASS
2	24MT0702	POWER SYSTEM SECURITY AND STATE ESTIMATION	39	45	84	3	A	PASS
3	24MT0703	Program Elective - I (ENERGY AUDITING AND MANAGEMENT)	39	53	92	3	S	PASS
4	24MT0707	Program Elective - II (SMART GRID TECHNOLOGIES)	39	45	84	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	37	45	82	2	A	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	37		37	0	S	PASS
7	24MT0709	MACHINES & POWER SYSTEMS LAB	39	58	97	2	S	PASS
8	24MT0710	POWER SYSTEMS SIMULATION LAB	38	57	95	2	S	PASS
							SGPA :	9.39
24G01D0706 MADHUR SURESH								
1	24MT0701	ADVANCED POWER SYSTEM PROTECTION	36	42	78	3	B	PASS
2	24MT0702	POWER SYSTEM SECURITY AND STATE ESTIMATION	35	35	70	3	B	PASS
3	24MT0703	Program Elective - I (ENERGY AUDITING AND MANAGEMENT)	39	41	80	3	A	PASS
4	24MT0707	Program Elective - II (SMART GRID TECHNOLOGIES)	38	34	72	3	B	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	36	37	73	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	38		38	0	S	PASS
7	24MT0709	MACHINES & POWER SYSTEMS LAB	38	57	95	2	S	PASS
8	24MT0710	POWER SYSTEMS SIMULATION LAB	38	55	93	2	S	PASS
							SGPA :	8.61
24G01D0707 MUDDULA BHANUPRAKASH								
1	24MT0701	ADVANCED POWER SYSTEM PROTECTION	39	13	52	0	F	FAIL
2	24MT0702	POWER SYSTEM SECURITY AND STATE ESTIMATION	39	20	59	0	F	FAIL
3	24MT0703	Program Elective - I (ENERGY AUDITING AND MANAGEMENT)	39	29	68	3	C	PASS
4	24MT0707	Program Elective - II (SMART GRID TECHNOLOGIES)	39	22	61	0	F	FAIL
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	0	39	0	-Ab-	FAIL
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	36		36	0	S	PASS
7	24MT0709	MACHINES & POWER SYSTEMS LAB	39	59	98	2	S	PASS
8	24MT0710	POWER SYSTEMS SIMULATION LAB	37	56	93	2	S	PASS
							SGPA :	3.39

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M.TECH(ELECTRICAL POWER SYSTEMS) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D0708 SHREEMA								
1	24MT0701	ADVANCED POWER SYSTEM PROTECTION	39	34	73	3	B	PASS
2	24MT0702	POWER SYSTEM SECURITY AND STATE ESTIMATION	39	39	78	3	B	PASS
3	24MT0703	Program Elective - I (ENERGY AUDITING AND MANAGEMENT)	38	50	88	3	A	PASS
4	24MT0707	Program Elective - II (SMART GRID TECHNOLOGIES)	37	50	87	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	39	77	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	39		39	0	S	PASS
7	24MT0709	MACHINES & POWER SYSTEMS LAB	39	59	98	2	S	PASS
8	24MT0710	POWER SYSTEMS SIMULATION LAB	39	59	98	2	S	PASS
							SGPA :	8.78
24G01D0709 SYEDA SHAGUFTA								
1	24MT0701	ADVANCED POWER SYSTEM PROTECTION	38	28	66	3	C	PASS
2	24MT0702	POWER SYSTEM SECURITY AND STATE ESTIMATION	39	40	79	3	B	PASS
3	24MT0703	Program Elective - I (ENERGY AUDITING AND MANAGEMENT)	39	52	91	3	S	PASS
4	24MT0707	Program Elective - II (SMART GRID TECHNOLOGIES)	38	51	89	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	37	75	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	38		38	0	S	PASS
7	24MT0709	MACHINES & POWER SYSTEMS LAB	37	59	96	2	S	PASS
8	24MT0710	POWER SYSTEMS SIMULATION LAB	38	58	96	2	S	PASS
							SGPA :	8.78
24G01D0710 THOTA THARUN RAJ								
1	24MT0701	ADVANCED POWER SYSTEM PROTECTION	39	34	73	3	B	PASS
2	24MT0702	POWER SYSTEM SECURITY AND STATE ESTIMATION	39	34	73	3	B	PASS
3	24MT0703	Program Elective - I (ENERGY AUDITING AND MANAGEMENT)	37	42	79	3	B	PASS
4	24MT0707	Program Elective - II (SMART GRID TECHNOLOGIES)	36	46	82	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	35	74	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	39		39	0	S	PASS
7	24MT0709	MACHINES & POWER SYSTEMS LAB	39	57	96	2	S	PASS
8	24MT0710	POWER SYSTEMS SIMULATION LAB	38	59	97	2	S	PASS
							SGPA :	8.61

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M.TECH(EMBEDDED SYSTEMS) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5501 AMBALATHANDI P THULASIRAM								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	34	35	69	3	C	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	37	52	89	3	A	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	32	43	75	3	B	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	39	36	75	3	B	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	41	79	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	37		37	0	S	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	37	52	89	2	A	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	36	53	89	2	A	PASS
							SGPA :	8.22
24G01D5502 GUNAVARDHAN KVN								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	33	37	70	3	B	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	35	47	82	3	A	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	35	35	70	3	B	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	38	35	73	3	B	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	40	32	72	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	36		36	0	S	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	38	52	90	2	S	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	37	54	91	2	S	PASS
							SGPA :	8.61
24G01D5503 JALLA HEMALATHA								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	39	46	85	3	A	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	39	54	93	3	S	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	39	55	94	3	S	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	37	39	76	3	B	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	33	72	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	39		39	0	S	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	39	57	96	2	S	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	38	56	94	2	S	PASS
							SGPA :	9.28

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M.TECH(EMBEDDED SYSTEMS) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5504 K YOGESH								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	33	35	68	3	C	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	30	42	72	3	B	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	36	44	80	3	A	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	36	27	63	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	34	32	66	2	C	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	34		34	0	A	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	35	54	89	2	A	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	36	52	88	2	A	PASS
							SGPA :	7.94
24G01D5505 KADIRI KISHORE								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	38	46	84	3	A	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	35	44	79	3	B	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	38	43	81	3	A	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	36	33	69	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	37	38	75	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	38		38	0	S	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	35	55	90	2	S	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	37	53	90	2	S	PASS
							SGPA :	8.61
24G01D5506 KAMBUGOTI DILLI RANI								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	38	49	87	3	A	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	36	48	84	3	A	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	40	52	92	3	S	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	40	41	81	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	40	37	77	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	39		39	0	S	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	36	57	93	2	S	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	35	55	90	2	S	PASS
							SGPA :	9.28

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M.TECH(EMBEDDED SYSTEMS) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5508 KUMMARA PARANDHAMAIAH								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	37	28	65	3	C	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	32	30	62	3	C	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	37	38	75	3	B	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	37	27	64	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	37	24	61	2	C	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	35		35	0	A	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	35	55	90	2	S	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	37	52	89	2	A	PASS
							SGPA :	7.72
24G01D5509 MADHU NARASALAGI								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	34	27	61	3	C	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	34	53	87	3	A	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	38	48	86	3	A	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	37	27	64	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	36	32	68	2	C	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	35		35	0	A	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	36	52	88	2	A	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	37	53	90	2	S	PASS
							SGPA :	8.22
24G01D5510 MANASA M								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	40	46	86	3	A	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	39	55	94	3	S	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	40	54	94	3	S	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	39	40	79	3	B	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	45	83	2	A	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	38		38	0	S	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	39	54	93	2	S	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	38	54	92	2	S	PASS
							SGPA :	9.39

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M.TECH(EMBEDDED SYSTEMS) I SEM REGULAR EXAMINATIONS FEB 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
24G01D5511 PRIYA G								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	36	43	79	3	B	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	37	42	79	3	B	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	39	49	88	3	A	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	39	44	83	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	38	41	79	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	39		39	0	S	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	37	51	88	2	A	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	37	55	92	2	S	PASS
							SGPA :	8.67
24G01D5512 S HARSHITHA								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	37	32	69	3	C	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	38	46	84	3	A	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	40	43	83	3	A	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	39	41	80	3	A	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	39	38	77	2	B	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	38		38	0	S	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	38	53	91	2	S	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	38	54	92	2	S	PASS
							SGPA :	8.78
24G01D5513 T HARI KRISHNA								
1	24MT5511	MICROCONTROLLERS AND PROGRAMABLE DIGITAL SIGNAL PROCESSOR	37	39	76	3	B	PASS
2	24MT5512	DIGITAL SYSTEM DESIGN WITH PLDs	38	48	86	3	A	PASS
3	24MT5513a	Program Elective - I (CMOS DIGITAL IC DESIGN)	40	39	79	3	B	PASS
4	24MT5514a	Program Elective - II (EMBEDDED REAL TIME OPERATING SYSTEMS)	38	31	69	3	C	PASS
5	24MTMC01	RESEARCH METHODOLOGY AND IPR	28	33	61	2	C	PASS
6	24MTAC01 **	ENGLISH FOR RESEARCH PAPER WRITING **	37		37	0	S	PASS
7	24MT5515	DIGITAL SYSTEM DESIGN LAB	38	55	93	2	S	PASS
8	24MT5516	MICROCONTROLLER AND PROGRAMMABLE DSP LAB	39	54	93	2	S	PASS
							SGPA :	8.33

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