

Course : M.Tech-Electric Vehicle Technology

Sr. No.	Enrollment No.	Student Name	MTE31001	MTEV31003	MTEV31002	MTEV31004	MTEV31005	MTEV31006	MTEV31007	MTEV31008	SGPA	CGPA	RESULT
1	AJU/242281	ALOK MANI	C+	A	C+	A	B	B+	A	A	7.75	7.75	PASS
2	AJU/242283	MIHIR KUMAR MAHAKUD	F	F	F	F	F	A	A	A	1.88	1.88	PROMOTED

Course Code	Appeared	Pass	Fail	Pass (%)	Fail (%)
MTE31001	9	8	1	88.89	11.11
MTEV31002	9	8	1	88.89	11.11
MTEV31003	9	8	1	88.89	11.11
MTEV31004	9	8	1	88.89	11.11
MTEV31005	9	8	1	88.89	11.11
MTEV31006	9	9	0	100.00	0.00
MTEV31007	9	9	0	100.00	0.00
MTEV31008	9	9	0	100.00	0.00

Appeared	Pass	Promoted	Fail	Pass %	Promoted %	Fail %
9	8	1	0	88.89	11.11	0.00

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|--|---|---|
| 1)MTE31001-Advanced Engineering Mathematics and Experimental methods | 2)MTEV31002-Sensors for EV system | 3)MTEV31003-Energy Storage Systems for Electric Vehicle |
| 4)MTEV31004-Elective – I Advanced Digital Signal Processing | 5)MTEV31005-Elective – II Power Electronic Drives | 6)MTEV31006-Power Electronic Converters Lab |
| 7)MTEV31007-EV Simulation Lab | 8)MTEV31008-Technical Seminar I | |

Prepared by : PK Shu

Checked by :



Controller of Examinations

