



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE

(UGC – AUTONOMOUS INSTITUTION)

(Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi)

Examination Section

Schedule for B.Tech IV Year I Semester (R20) Supplementary End Semester Examinations May 2026

Academic Year – 2025 - 26

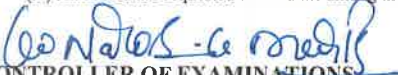
TIMINGS: FN: 10:00 AM to 01:00 PM



DATE	CE	EEE	ME	ECE	CSE	CST	CSE (AI)	CSE (DS)	CSE (IOT)	CSE(CS)
21.05.2026 (Thursday)	PE-III - Environmental Impact Assessment 20CE411	PE-III - Electrical and Hybrid Vehicles 20EEE405	PE-III - Refrigeration and Air Conditioning 20ME408	PE-III - Fiber Optic Communication 20ECE406	PE-III - Data Warehousing and Data Mining 20CSE406	PE-III - Perception and Computer Vision 20CST406	PE-III - Natural Language Processing 20CAI406	PE-III - Software Project Management 20CSD409	PE-III - Design of Smart Cities 20CSC406	PE-III - Information Security Standards and Policies 20CSC406
	PE-III - Advanced Geotechnical Engineering - Foundations 20CE408		PE-III - Renewable Energy Systems 20ME410	PE-III - Wireless Communication 20ECE408	PE-III - Data Visualization Techniques 20CSE407					
	PE-III - Railways Engineering - 20CE413		PE-III - FPGA based System Design 20ECE409	PE-III - DevOps 20CSE411	PE-III - Big Data Analytics 20CST407					
22.05.2026 (Friday)	PE-IV - Estimating and Costing 20CE415	PE-IV - Switch Gear and Protection 20EEE409	PE-IV - Electric Vehicle Technology 20ME412	PE-IV - Mobile Communication Networks 20ECE412	PE-IV -Deep Learning 20CSE413	PE-IV - Human Computer Interaction 20CST414	PE-IV -Data Visualization Techniques 20CAI412	PE-IV -Malware Analysis 20CSD413	PE-IV - Software Project Management 20CSO415	PE-IV - Introduction to Digital Forensics 20CSC411
			PE-IV - Additive Manufacturing 20ME413	PE-IV - RADAR Engineering 20ECE413	PE-IV -Software Project Management 20CSE415					
			PE-IV -Fundamentals of Aerodynamics 20ME414	PE-IV - DSP Architecture 20ECE415	PE-IV -Big Data Analytics 20CSE417					
			PE-IV - Total Quality Management 20ME416							
OE-V										
23.05.2026 (Saturday)	Soft Skills 20HUM303									
	Human Resource Development 20HUM302									
	Principles of Management 20HUM301									
	National Cadet Corps 20HUM304									

25.05.2026 (Monday)	PE-V - Pavement Design and Analysis 20CE423	PE-V - Wind and Solar Energy Systems 20EEE415	PE-V - Manufacturing of Composite Materials 20ME419	PE-V - Digital Image and Video Processing 20ECE416	PE-V - Software Quality Assurance 20CSE419	PE-V - Deep Learning Techniques 20CST417	PE-V - Software Project Management 20CAI420	PE-V - Human Computer Interaction 20CSD423	PE-V - Human Computer Interaction 20CSO420	PE-V - Data Science 20CSC418
			PE-V - Power Plant Engineering 20ME420	PE-V - Wireless Sensor Networks 20ECE417	PE-V - Human Computer Interaction 20CSE420	PE-V - Data Analytics and Visualization 20CST420				
			PE-V - Operations Research 20ME421	PE-V - Community Radio Technology 20ECE421	PE-V - Cyber Security 20CSE418					
26.05.2026 (Tuesday)	OE-III (MOOCS)									
	20HUM3M04 - Management Information System									
	20ME3M04 - Power Plant Engineering									
	20CSE3M07- Introduction to Machine Learning									
	20HUM3MO5 - Business Analytics & Text Mining Modeling Using Python									
	20CE3M07 - Building Materials and Composites									
20IE3M06 - Learning Analytics Tools										
28.05.2026 (Thursday)	OE-IV									
	Entrepreneurship 20ME304									
	Green Buildings and Energy Conservation 20CE304									
	Total Quality Management 20ME303									
	Introduction to Nano Science and Technology 20CHE303									
	Mobile Application Development 20CSE303									
	Software Project Management 20CSE304									
	Cloud Computing 20CST302									
	Robotics 20EEE303									
	Electrical Safety 20EEE304									
Embedded Systems 20ECE303										

- Note: (i) Any clashes or omissions in the time table may please be informed to the Controller of Examinations Immediately.
(ii) Even if Government declares holiday on any of the above dates, the examination shall be conducted as usual.
(iii) PE-III (Professional Elective-III), PE-IV (Professional Elective-IV), PE-V (Professional Elective-V)
(iv) All HODs are requested to circulate among the faculty in the department.


CONTROLLER OF EXAMINATIONS

Date: 27.04.2026

Copy to: (i) P.A to Principal (ii) CE EEE ME ECE CSE CST CS AI DS

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