

VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad – 500 090, Telangana, India

TIMETABLE FOR I M.TECH, II SEMESTER (R25), REGULAR EXAMINATIONS – SEPTEMBER/OCTOBER, 2026

Branch	28 th September 2026 2:00 P.M. to 5:00 PM	30 th September 2026 2:00 P.M. to 5:00 PM	3 rd October 2026 2:00 P.M. to 5:00 PM	5 th October 2026 2:00 P.M. to 5:00 PM	7 th October 2026 2:00 P.M. to 5:00 PM
	Monday	Wednesday	Saturday	Monday	Wednesday
STRUCTURAL ENGINEERING	FINITE ELEMENT ANALYSIS IN STRUCTURAL ENGINEERING (25PC1ST04)	DESIGN OF ADVANCED REINFORCED CONCRETE STRUCTURES (25PC1ST05)	EARTHQUAKE RESISTANT DESIGN OF BUILDINGS (25PC1ST06)	DESIGN OF ADVANCED STEEL STRUCTURES (25PE1ST11)	DESIGN OF PRESTRESSED CONCRETE STRUCTURES (25PE1ST16)
HIGHWAY ENGINEERING	PAVEMENT ANALYSIS AND DESIGN (25PC1HW04)	HIGHWAY PROJECT FORMULATION AND ECONOMICS (25PC1HW05)	ROAD SAFETY AND TRAFFIC MANAGEMENT (25PC1HW06)	ADVANCED TRAFFIC ANALYSIS (25PE1HW17)	HIGHWAY CONSTRUCTION PRACTICES (25PE1HW09)
GEO-TECHNICAL ENGINEERING)	DYNAMICS OF SOILS AND FOUNDATIONS (25PC1GT04)	DESIGN WITH GEOSYNTHETICS (25PC1GT05)	EARTH RETAINING STRUCTURES (25PC1GT06)	STABILITY ANALYSIS OF SLOPES (25PE1GT17)	EARTH AND ROCKFILL DAMS (25PE1GT11)
POWER ELECTRONICS	ADVANCED POWER ELECTRONIC CONVERTERS (25PC1PL04)	DIGITAL CONTROLLERS IN POWER ENGINEERING (25PC1PL05)	ELECTRIC AND HYBRID VEHICLES (25PC1PL06) [Common to PE, PS]	POWER QUALITY (25PE1PS09) [Common to PE, PS]	ARTIFICIAL INTELLIGENCE TECHNIQUES (25PC1PS04) [Common to PE, PS]
POWER SYSTEMS	FLEXIBLE AC TRANSMISSION SYSTEMS (25PC1PS05)	DIGITAL PROTECTION OF POWER SYSTEM (25PC1PS03)	ELECTRIC AND HYBRID VEHICLES (25PC1PL06) [Common to PE, PS]	POWER QUALITY (25PE1PS09) [Common to PE, PS]	ARTIFICIAL INTELLIGENCE TECHNIQUES (25PC1PS04) [Common to PE, PS]
CAD/CAM	FINITE ELEMENT ANALYSIS (25PC1CD04) [Common to AMS, CAD]	ADDITIVE MANUFACTURING (25PC1CD05) [Common to AMS, CAD]	INDUSTRIAL ROBOTICS (25PC1CD06)	QUALITY ENGINEERING IN MANUFACTURING (25PE1AM07) [Common to AMS, CAD]	COMPOSITE MATERIALS (25PE1AM09) [Common to AMS, CAD]
AMS	FINITE ELEMENT ANALYSIS (25PC1CD04) [Common to AMS, CAD]	ADDITIVE MANUFACTURING (25PC1CD05) [Common to AMS, CAD]	MODELLING AND SIMULATION OF MANUFACTURING SYSTEMS (25PC1AM04)	QUALITY ENGINEERING IN MANUFACTURING (25PE1AM07) [Common to AMS, CAD]	COMPOSITE MATERIALS (25PE1AM09) [Common to AMS, CAD]
ES	IMAGE AND VIDEO PROCESSING (25PE1ES16)	EMBEDDED NETWORKING (25PE1ES12)	EMBEDDED REAL TIME OPERATING SYSTEMS (25PC1ES03)	IOT SYSTEM DESIGN (25PC1ES04)	MACHINE LEARNING AND DEEP LEARNING (25PC1ES05)

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VLSI	MIXED SIGNAL IC DESIGN (25PC1VS04)	VLSI PHYSICAL DESIGN (25PC1VS06)	VLSI DESIGN FOR TESTABILITY (25PE1VS08)	LOW POWER VLSI DESIGN (25PE1VS13)	FUNCTIONAL VERIFICATION USING SYSTEM VERILOG AND UVM (25PC1VS05)
CSE	APPLIED CRYPTOGRAPHY AND NETWORK SECURITY (25PC1CP04) [Common to CSE, SE]	DEEP LEARNING (25PC1CP05)	ADVANCED UNIX PROGRAMMING (25PC1CP06)	GENERATIVE AI (25PE1CP10) [Common to CSE, SE]	CLOUD COMPUTING (25PE1CP15) [Common to CSE, SE]
SE	APPLIED CRYPTOGRAPHY AND NETWORK SECURITY (25PC1CP04) [Common to CSE, SE]	SOFTWARE REQUIREMENT AND ESTIMATION (25PC1SE02)	BIG DATA ANALYTICS (25PC1SE03)	GENERATIVE AI (25PE1CP10) [Common to CSE, SE]	CLOUD COMPUTING (25PE1CP15) [Common to CSE, SE]
EI	PLC, SCADA AND THEIR APPLICATIONS (25PC1LI04)	VIRTUAL INSTRUMENTATION (25PC1LI05)	BIO-MEDICAL INSTRUMENTATION (25PC1LI06)	POLLUTION CONTROL IN PROCESS INDUSTRIES (25PE1LI13)	FIBER OPTICS AND LASER INSTRUMENTATION (25PE1LI16)
CNIS	ADVANCED DATA STRUCTURES (25PC1CN04)	VULNERABILITY ANALYSIS AND HACKING (25PC1CN05)	MACHINE LEARNING AND SECURITY (25PC1CN06)	COMPUTER FORENSICS AND CYBER SECURITY (25PE1CN11)	INTRUSION DETECTION (25PE1CN16)
DS	ADVANCED BIG DATA ANALYTICS (25PC1DC04)	DEEP LEARNING AND APPLICATIONS (25PC1DC05)	TIME SERIES MODELING AND FEATURE ENGINEERING (25PC1DC06)	COMPUTATIONAL LEARNING SYSTEMS (25PE1DC03)	APPLIED NLP FOR DATA SCIENCE (25PE1DC04)
AIDS	ADVANCED MACHINE LEARNING (25PC1AS03)	NEURAL NETWORKS AND DEEP LEARNING (25PC1AS04)	BIG DATA TECHNOLOGIES (25PC1AS05)	DIGITAL IMAGING TECHNIQUES AND ANALYSIS (25PE1AS08)	REINFORCEMENT LEARNING (25PE1AS14)

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Controller of Examinations

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Note : 1. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE EXAMINATION BRANCH IMMEDIATELY
2. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS PER SCHEDULE.