


VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad – 500 090, Telangana, India

TIMETABLE FOR IV B.TECH, I SEMESTER (R18), SUPPLEMENTARY EXAMINATION – MAY, 2026

Branch	6 th May 2026 10:00 A.M. to 1:00 P.M.	8 th May 2026 10:00 A.M. to 1:00 P.M.	11 th May 2026 10:00 A.M. to 1:00 P.M.	13 th May 2026 10:00 A.M. to 1:00 P.M.	15 th May 2026 10:00 A.M. to 1:00 P.M.
	Wednesday	Friday	Monday	Wednesday	Friday
CE	Waste Water Engineering (18PC1CE18)	Engineering Economics and Accountancy (18HS1MG01)	Foundation Engineering (18PE1CE11)	Open Elective-III	Geosynthetics and Soil Reinforcement (18PE1CE16)
			Geo-Environmental Engineering (18PE1CE15)		Traffic Engineering (18PE1CE18)
EEE	Principles of Digital Signal Processing (18PC1EC30)	Switchgear and Protection (18PC1EE10)	Artificial Neural Networks & Fuzzy Logic (18PE1EE11)	Open Elective-III	Power System Operation and Control (18PE1EE07)
			Internet of Things (18PE1EC08) [Common to EEE, ECE, CSE, IT]		
ME	Digital Manufacturing (18PC1ME15)	Mechanical Vibrations (18PE1ME13)	Optimization Techniques (18PE1ME17)	Open Elective-III	---
		Mechanics of Composite Materials (18PE1ME14)	Theory of Metal Cutting (18PE1ME20)		
ECE	Principles of Management and Organizational Behavior (18HS1MG02) [Common to ECE, CSE, EIE, IT]	Microwave Engineering (18PC1EC13)	Fiber Optic Communication (18PE1EC06)	Open Elective-III	Satellite Communication (18PE1EC10)
			Speech Processing (18PE1EC07)		Software Defined Radio (18PE1EC11)
			Internet of Things (18PE1EC08) [Common to EEE, ECE, CSE, IT]		Embedded Real Time Operating Systems (18PE1EC12)
			Introduction to Machine Learning (18PE1EC21)		Big Data Analytics (18PC1CS10) [Common to ECE, CSE]
			ASIC Design (18PE1EC09)		Verification and Scripting Languages for VLSI Design (18PE1EC13)

Branch	1 st December 2025 2:00 P.M. to 5:00 P.M.	3 rd December 2025 2:00 P.M. to 5:00 P.M.	8 th December 2025 2:00 P.M. to 5:00 P.M.	11 th December 2025 2:00 P.M. to 5:00 P.M.	16 th December 2025 2:00 P.M. to 5:00 P.M.
	Monday	Wednesday	Monday	Thursday	Tuesday
CSE	Principles of Management and Organizational Behavior (18HS1MG02) [Common to ECE, CSE, EIE, IT]	Network Security (18PE1IT13)	Neural Networks and Deep Learning (18PE1CS10)	Open Elective-III	Bigdata Analytics (18PC1CS10) [Common to ECE, CSE]
		Software Quality Assurance and Testing (18PE1CS07)	Internet of Things (18PE1EC08)		
		Information Security Management (18PE1CS08)	[Common to EEE, ECE, CSE, IT]		
EIE	Principles of Management and Organizational Behavior (18HS1MG02) [Common to ECE, CSE, EIE, IT]	Analytical Instrumentation (18PC1EI10)	Power Plant Instrumentation(18PE1EI16)	Open Elective-III	Instrumentation for Agricultural and Food Processing Industries (18PE1EI08)
			Biomedical Signal Processing(18PE1EI07)		
			Artificial Neural Networks And Fuzzy Logic Controllers (18PE1EI21)		
IT	Principles of Management and Organizational Behavior (18HS1MG02) [Common to ECE, CSE, EIE, IT]	Data Analytics (18PC1IT08)	Software Project Management(18PE1CS04)	Open Elective-III	Ad-hoc and Sensor Networks(18PE1IT10)
			Scripting Languages(18PE1CS06)		Natural Language Processing(18PE1CS16)
			Internet of Things (18PE1EC08) [Common to EEE, ECE, CSE, IT]		Network Management System(18PE1IT11)
AE	Electric and Hybrid Vehicles (18PC1AE09)	Vehicle Body Engineering (18PE1AE09)	Autonomous Vehicle Technologies (18PE1AE14)	Open Elective-III	---
		Design of Automotive Components (18PE1AE10)	Finite Element Methods (18PE1ME08)		
			Design for Manufacturing and Assembly (18PE1ME22)		


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.

OPEN ELECTIVE-III TIMETABLE FOR IV B.TECH, I SEMESTER (R18), SUPPLEMENTARY EXAMINATION - MAY, 2026

13th May 2026
10:00 A.M. to 1:00 P.M.
Wednesday
Smart Materials and Structures (18OE1CE03)
Waste to Energy (18OE1CE07)
Energy Storage Technologies (18OE1EE03)
3D Printing-Machines, Tooling and Systems (18OE1ME03)
IOT Protocols and its Applications (18OE1EC03)
Machine Learning Techniques (18OE1CS02)
Drives and Control System for Robotics (18OE1EI03)
Essentials of Cyber Security (18OE1IT01)
Fundamentals of Data Mining (18OE1IT04)
Electric, Hybrid and Fuel Cell Vehicles (18OE1AE03)
Computational Thinking Using Python (18OE1IT03)
Personality Development and Public Speaking (18OE1HS03)
Introduction to Advanced Vehicle Technologies (18OE1AE05)


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