

VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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

REVISED TIMETABLE FOR IV B.TECH, I SEMESTER (R22), SESSIONAL EXAMINATION-II - NOVEMBER, 2025

Branch	17 th November 2025 10:00 A.M. to 12:00 Noon	18 th November 2025 10:00 A.M. to 12:00 Noon	19 th November 2025 10:00 A.M. to 12:00 Noon	20 th November 2025 10:00 A.M. to 12:00 Noon	21 st November 2025 10:00 A.M. to 12:00 Noon
	Monday	Tuesday	Wednesday	Thursday	Friday
CE	Foundation Engineering (22PC1CE401)	Innovation and Entrepreneurship (22PC1CE402)	Construction Technology and Project Management (22PE1CE405)	Open Elective - III	---
EEE	Switchgear and Protection (22PC1EE401)	Principles of Digital Signal Processing (22PC1EC421)	Electric Vehicle (22PE1EE403)	Open Elective - III	---
ME	Industry 5.0 (22PC1ME401)	Turbomachinery (22PC1ME402)	Modern Machining Processes (22PE1ME405)	Open Elective - III	---
ECE	Engineering Economics and Accountancy (22HS1MG201)	Microwave Engineering (22PC1EC401)	Cellular and Mobile Communications (22PE1EC401)	Open Elective - III	---
			Languages for Embedded Software (22PE1EC403)		
			VLSI Scripting Languages (22PE1EC404)		
			Organic Electronics (22PE1EC405)		
CSE	Big Data Analytics (22PC1CS401)	DevOps (22PC1AM402) [Common to CSE, AIML, IoT]	Information and Network Security (22PE1CY301)	Open Elective - III	---
			Deep Learning (22PE1CS402)		
EIE	Architecture and Protocols of Internet of Things (22PC1EI401)	Analytical Instrumentation (22PC1EI402)	Instrumentation for Petrochemical Industries (22PE1EI402)	Open Elective - III	---
			Wireless Sensor Networks and Protocols (22PE1EC421)		

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	Monday	Tuesday	Wednesday	Thursday	Friday
IT	Big Data Computing Technologies (22PC1DS303)	Deep Learning Applications (22PC1DS402) [Common to IT, DS, AIDS]	Adhoc and Sensor Networks (22PE1IN303)	Open Elective - III	---
			Software Project Management (22PE1IT402)		
			Advanced Databases (22PE1CS401)		
AE	Advanced Driver Assistance Systems (22PC1AE401)	Automotive Embedded Systems (22PC1AE402)	Artificial Intelligence for Autonomous and Connected Vehicles (22PE1AE401)	Open Elective - III	---
			Two and Three-Wheeler Technology (22PE1AE402)		
CSBS	Usability Design of Software Applications (22PC1CB401)	Financial Management (22HS1MG401)	Cognitive Science and Analytics (22PE1CB401)	Information Retrieval Systems (22PE1CB406)	Human Resource Management (22OE1CB401)
CSE-CyS	Blockchain Technology (22PC1CY401)	Security Operations Center (22PC1CY402)	Cyber Threat Intelligence (22PE1CY401)	Open Elective - III	---
CSE-AIML	Image Processing and Computer Vision (22PC1AM401)	DevOps (22PC1AM402) [Common to CSE, AIML, IoT]	Reinforcement Learning (22PE1AM402)	Open Elective - III	---
			Information Retrieval Systems (22PE1AM403)		
CSE-DS	Data Science for BFSI (22PC1DS401) [Common to DS, AIDS]	Deep Learning Applications (22PC1DS402) [Common to IT, DS, AIDS]	Natural Language Processing and Text Analytics (22PE1DS401) [Common to DS, AIDS]	Open Elective - III	---
CSE-IOT	Embedded GPU (22PC1IN401)	DevOps (22PC1AM402) [Common to CSE, AIML, IoT]	IoT for Smart Cities (22PE1IN402)	Open Elective - III	---
AIDS	Data Science for BFSI (22PC1DS401) [Common to DS, AIDS]	Deep Learning Applications (22PC1DS402) [Common to IT, DS, AIDS]	Natural Language Processing and Text Analytics (22PE1DS401) [Common to DS, AIDS]	Open Elective - III	---

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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.

OPEN ELECTIVE – III TIMETABLE FOR IV B.TECH, I SEMESTER (R22), SESSIONAL EXAMINATION-II – NOVEMBER, 2025

20 th November 2025 10:00 A.M. to 12:00 Noon
Thursday
Smart Materials and Structures (22OE1CE401)
Waste to Energy (22OE1CE403)
Energy Storage Technologies (22OE1EE401)
3D Printing - Tooling and Systems (22OE1ME401)
Fundamentals of Internet of Things (22OE1EC401)
Machine Learning Techniques (22OE1CS401)
Drive Systems for Robots (22OE1EI401)
Essentials of Cyber security (22OE1IT401)
Fundamentals of Data mining (22OE1IT403)
Electric, Hybrid and Fuel Cell Vehicles (22OE1AE401)
Smart Cities (22OE1CE305)
Trends in Energy Sources for Sustainable Development (22OE1EE303)
3D Printing and Design (22OE1ME303)
5G/6G Technologies (22OE1EC307)
AI for Beginners (22OE1CS304)
Fundamentals of Robotics and Drones (22OE1EI303)
Introduction to Advanced Vehicle Technologies (22OE1AE303)
Green Hydrogen (22OE1AE403)
Essentials for Quantum Computing (22OE1PH302)
Introduction To Climate Change (22OE1CH301)
Sustainable Chemistry for Engineering (22OE1CH302)
Cross-Cultural Communication Through World Literature (22OE1EN401)
Personal Finance and Tax Planning (22OE1MG302)


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