

# VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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

## TIMETABLE FOR III B.TECH, II SEMESTER (R22), REGULAR EXAMINATION – MAY/JUNE, 2026

Branch	20 <sup>th</sup> May 2026 2:00 P.M. to 5:00 P.M.	23 <sup>rd</sup> May 2026 2:00 P.M. to 5:00 P.M.	28 <sup>th</sup> May 2026 2:00 P.M. to 5:00 P.M.	30 <sup>th</sup> May 2026 2:00 P.M. to 5:00 P.M.	6 <sup>th</sup> June 2026 2:00 P.M. to 5:00 P.M.
	Wednesday	Saturday	Thursday	Saturday	Saturday
<b>CE</b>	Design of Steel Structures (22PC1CE304)	Soil Mechanics (22PC1CE305)	Environmental Engineering (22PC1CE306)	Advanced Structural Analysis (22PE1CE306)	Open Elective-II
<b>EEE</b>	Microcontrollers and Interfacing (22PC1EC321)	Electrical Measurements and Instrumentation (22PC1EE304)	Principles of Management and Organizational Behaviour (22HS1MG301) <b>[Common to EEE, EIE, CyS, AIML, DS, IoT, AIDS]</b>	Electric Drives (22PE1EE302)	Open Elective-II
				Energy Storage Systems (22PE1EE304)	
<b>ME</b>	Heat Transfer (22PC1ME304)	Additive Manufacturing (22PC1ME305)	Finite Element Methods (22PC1ME306)	Refrigeration and Air Conditioning (22PE1ME306)	Open Elective-II
				Theory of Metal Cutting (22PE1ME310)	
<b>ECE</b>	Artificial Intelligence and Machine Learning (22PC1EC304)	Computer Communication Networks (22PC1EC305) <b>[Common to ECE, EIE]</b>	CMOS VLSI Design (22PC1EC306)	IoT Architectures and Applications (22PE1EC306)	Open Elective-II
				Digital System Design with Programmable Devices (22PE1EC307)	
				Fundamentals of Machine Learning (22PE1EC308)	
<b>CSE</b>	Data Engineering (22PC1AM202) <b>[Common to CSE, IT]</b>	Web Technologies (22PC1CS302) <b>[Common to CSE, IT, CyS, DS, AIDS]</b>	Machine Learning (22PC1AM302)	Cyber Security (22PE1CS304) <b>[Common to CSE, IT]</b>	Open Elective-II
				Fundamentals of Data Science (22PE1DS303) <b>[Common to CSE, IT]</b>	
				Pattern Recognition (22PE1IT303) <b>[Common to CSE, IT, AIML, IOT]</b>	

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	Wednesday	Saturday	Thursday	Saturday	Saturday
EIE	Process Control Automation (22PC1EI303)	Instrumentation for Agriculture and Food Processing Industries (22PE1EI305)  Computer Communication Networks (22PC1EC305) <b>[Common to ECE, EIE]</b>	Principles of Management and Organizational Behaviour (22HS1MG301) <b>[Common to EEE, EIE, CyS, AIML, DS, IoT, AIDS]</b>	Microprocessors, Microcontrollers and Interfacing (22PC1EI304)	Open Elective-II
IT	Data Engineering (22PC1AM202) <b>[Common to CSE, IT]</b>	Web Technologies (22PC1CS302) <b>[Common to CSE, IT, CyS, DS, AIDS]</b>	Machine Learning Algorithms (22PC1IT302)	Software Testing Methodologies (22PE1CS303)  Fundamentals of Data Science (22PE1DS303) <b>[Common to CSE, IT]</b>  Cyber Security (22PE1CS304) <b>[Common to CSE, IT]</b>	Open Elective-II
AE	Computer Aided Engineering (22PC1AE304)	Manufacturing of Automotive Components (22PC1AE305)	Electric and Hybrid Vehicles (22PC1AE306)	Vehicle Transport Management (22PE1AE310)  Autonomous Vehicles (22PE1AE309)	Open Elective-II
CSBS	Artificial Intelligence (22PC1CB304)	Automata and Compiler Design (22PC1CB303)	Financial and Cost Accounting (22HS1MG303)	Natural Language Processing (22PE1CB306)	Business Strategy (22OE1CB304)
CS-CyS	Automata and Compiler Design (22PC1AM203)	Web Technologies (22PC1CS302) <b>[Common to CSE, IT, CyS, DS, AIDS]</b>	Principles of Management and Organizational Behaviour (22HS1MG301) <b>[Common to EEE, EIE, CyS, AIML, DS, IoT, AIDS]</b>	Cloud Security (22PE1CY302)	Open Elective-II
CS-AIML	Neural Networks and Deep Learning (22PC1AM303)	Natural Language Processing (22PC1AM304)	Principles of Management and Organizational Behaviour (22HS1MG301) <b>[Common to EEE, EIE, CyS, AIML, DS, IoT, AIDS]</b>	Cloud Computing (22PE1CS305) <b>[Common to AIML, IOT]</b>	Open Elective-II
CS-DS	Big Data Computing Technologies (22PC1DS303) <b>[Common to DS, AIDS]</b>	Web Technologies (22PC1CS302) <b>[Common to CSE, IT, CyS, DS, AIDS]</b>	Principles of Management and Organizational Behaviour (22HS1MG301) <b>[Common to EEE, EIE, CyS, AIML, DS, IoT, AIDS]</b>	Ensemble models and Feature Engineering (22PE1DS302) <b>[Common to DS, AIDS]</b>	Open Elective-II

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	Wednesday	Saturday	Thursday	Saturday	Saturday
CS-IOT	Embedded System Design (22PC1IN303)	Machine Learning and Neural Networks (22PC1IN302)	Principles of Management and Organizational Behaviour (22HS1MG301) [Common to EEE, EIE, CyS, AIML, DS, IoT, AIDS]	Cloud Computing (22PE1CS305) [Common to AIML, IOT]	Open Elective-II
AIDS	Big Data Computing Technologies (22PC1DS303) [Common to DS, AIDS]	Web Technologies (22PC1CS302) [Common to CSE, IT, CyS, DS, AIDS]	Principles of Management and Organizational Behaviour (22HS1MG301) [Common to EEE, EIE, CyS, AIML, DS, IoT, AIDS]	Ensemble models and Feature Engineering (22PE1DS302) [Common to DS, AIDS]	Open Elective-II

  
Controller of Examinations

**Copy to : All HOD's**

- 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-II TIMETABLE FOR III B.TECH, II SEMESTER (R22), REGULAR EXAMINATION - MAY/JUNE, 2026**

6 <sup>th</sup> June 2026 2:00 P.M. to 5:00 P.M.
<b>Saturday</b>
Green Building Technology (22OE1CE302)
Hazardous Waste Management (22OE1CE304)
Renewable Energy Technologies (22OE1EE302)
Introduction to 3D Printing (22OE1ME302)
Programmable Logic Devices for Microelectronics (22OE1EC306)
Fundamentals of Artificial Intelligence (22OE1CS303)
Kinematics of Robots (22OE1EI302)
Cryptography and Network Security (22OE1IT301)
Computational Thinking Using Python (22OE1IT302)
Modern Automotive Technologies (22OE1AE302)
Entrepreneurship (22OE1HS302)
Smart Cities (22OE1CE305)
Trends in Energy Sources for Sustainable Development (22OE1EE303)
3D Printing and Design (22OE1ME303)
Advanced Materials (22OE1ME304)
5G/6G Technologies (22OE1EC307)
AI for Beginners (22OE1CS304)
Fundamentals of Robotics and Drones (22OE1EI303)
Introduction to Advanced Vehicle Technologies (22OE1AE303)
Green Hydrogen (22OE1AE403)
Numerical Methods and Linear Programming (22OE1MT304)
Introduction To Climate Change (22OE1CH301)
Sustainable Chemistry for Engineering (22OE1CH302)
Film Analysis and Critical Appreciation (22OE1EN302)

  
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