## 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, I SEMESTER (R22), SESSIONAL EXAMINATION-I- SEPTEMBER, 2025

Branch	15 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	16 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	17th September 2025 3:00 P.M. to 5:00 P.M.	18 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	19 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	20 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	22 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday
CE	Design of Reinforced Concrete Structures (22PC1CE301)	Water Resources Engineering (22PC1CE302)	Estimation and Costing (22PC1CE303)	Pavement Analysis and Design (22PE1CE301)	Open Elective-I		Ancient Wisdom (22MN6HS301)
				Traffic Engineering (22PE1CE304)			[Common to CE, ME, ECE, CSE, EIE, AE]
	Power Electronics (22PC1EE301)	Power Systems – II (22PC1EE302)	Control Systems (22PC1EE205)	Sustainable Energy Solutions (22PC1EE303)	Open Elective-I	Utilization of Electrical Energy (22PE1EE301)	Gender Sensitization (22MN6HS302) [Common to EEE, IT, CSBS, CyS, AIML, DS, IOT, AIDS]
EEE						Introduction to VLSI Design (22PE1EC321)	
						Fundamentals of Signals and Systems (22PE1EC320)	
	Thermal Engineering (22PC1ME301)	Automation and Robotics (22PC1ME302)	Mechanical Engineering Design (22PC1ME303)	Non-Conventional Energy Sources (22PE1ME301)	Open Elective-I	2.2	Ancient Wisdom (22MN6HS301) [Common to CE, ME, ECE, CSE, EIE, AE]
ME				Industrial Engineering and Management (22PE1ME302)			

Branch	15 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	16 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	17 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	18 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	19 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	20 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	22 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday
	Microprocessors and Microcontrollers (22PC1EC301)	Digital Signal Processing (22PC1EC302) [Common to ECE, EIE]	Antennas and Wave Propagation (22PC1EC303)	Essential Mathematics for Machine Learning (22PE1MT301)	Open Elective-I		Ancient Wisdom (22MN6HS301) [Common to CE, ME, ECE, CSE, EIE, AE]
ECE				Information Theory and Coding (22PE1EC301)			
				Real Time Operating Systems (22PE1EC302)			
				HDL Based Design and Verification (22PE1EC303)			
	Automata and Compiler Design (22PC1AM203) [Common to CSE, IT, DS, IOT, AIDS]	Computer Networks (22PC1IN202) [Common to CSE, IT, AIML]	Artificial Intelligence (22PC1AM301) [Common to CSE, AIML]	Principles of Management and Organizational Behavior (22HS1MG301) [Common to CSE, IT]	Open Elective-I	Data Mining (22PC1IT301)	Ancient Wisdom (22MN6HS301) [Common to CE, ME, ECE, CSE, EIE, AE]
						Agile software process	
CSE						(22PE1IT302) [Common to CSE, IT]	
						Internet of Things (22PE1AM305)  [Common to CSE, IT]	
	Industrial Process Control Instrumentation (22PC1EI301)	rol (22PC1EC302)	Essentials of VLSI Design (22PC1EI302)	Computer Organization and Design (22PC1EC208)	Open Elective-I	Fundamentals of Robotics and Automation (22PE1EI301)	Ancient Wisdom (22MN6HS301) [Common to CE, ME, ECE, CSE, EIE, AE]
EIE						Operating Systems (22PC1IT202) [Common to EIE, CyS, AIML, IOT]	
						Power Plant Instrumentation (22PE1EI302)	

Branch	15 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	16 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	17 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	18 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	19 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	20 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	22 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday
IT	Automata and Compiler Design (22PC1AM203) [Common to CSE, IT, DS, IOT, AIDS]	Computer Networks (22PC1IN202) [Common to CSE, IT, AIML]	Data Mining (22PC1IT301)	Principles of Management and Organizational Behavior (22HS1MG301) [Common to CSE, IT]	Open Elective-I	Agile software process (22PE1IT302)  [Common to CSE, IT]	Gender Sensitization (22MN6HS302) [Common to EEE, IT, CSBS, CyS, AIML, DS, IOT, AIDS]
						Internet of Things (22PE1AM305) [Common to CSE, IT]	
						Image Processing (22PE1CS302)	
				Vehicle Body Engineering (22PE1AE301)			
AE	Automotive Electrical and Electronics (22PC1AE301)	Vehicle Dynamics (22PC1AE302)	Design for Automotive Components (22PC1AE303)	Aerodynamics of Road Vehicles (22PE1AE302)	Open Elective-I	050	Ancient Wisdom (22MN6HS301)  [Common to CE, ME, ECE, CSE, EIE, AE]
				Motorsport Engineering (22PE1AE304)			ECE, CSE, EIE, AE
	Fundamentals of	Machine Learning	Computer Networks	Data Mining and	Introduction to IOT		Gender Sensitization (22MN6HS302)
CSBS	Economics (22HS1MG302)	(22PC1CB302)	(22PC1CB301)	Analytics (22PE1CB303)	(220E1CB301)	FEE:	[Common to EEE, IT, CSBS, CyS, AIML, DS, IOT, AIDS]
CSE-CyS	Secure Software Engineering (22PC1CY301)	Malware Analysis (22PC1CY302)	Models in Data Science (22PC1DS301) [Common to CyS, DS]	Information and Network Security (22PE1CY301)	Open Elective-I	Operating Systems (22PC1IT202) [Common to EIE, CyS, AIML, IOT]	Gender Sensitization (22MN6HS302) [Common to EEE, IT, CSBS, CyS, AIML, DS, IOT, AIDS]
CSE- AIML	Machine Learning (22PC1AM302)	Computer Networks (22PC1IN202) [Common to CSE, IT, AINL]	Artificial Intelligence (22PC1AM301) [Common to CSE, AIML]	Web Programming (22PE1AM301) [Common to AIML, IOT]	Open Elective-I	Operating Systems (22PC1IT202) [Common to EIE, CyS, AIML, IOT]	Gender Sensitization (22MN6HS302) [Common to EEE, IT, CSBS, CyS, AIML, DS, IOT, AIDS]

Branch	15 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	16 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	17 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	18 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	19 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.	20th September 2025 3:00 P.M. to 5:00 P.M.	22th September 2025 3:00 P.M. to 5:00 P.M.
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday
CSE-DS	Automata and Compiler Design (22PC1AM203) [Common to CSE, IT, DS, IOT, AIDS]	Computer Networks and Ethical hacking (22PC1CY201)  [Common to DS, AIDS]	Models in Data Science (22PC1DS301) [Common to CyS, DS	Cloud Computing Technologies (22PC1DS302) [Common to DS, AIDS]	Open Elective-I	Unsupervised Learning Algorithms (22PE1DS301) [Common to DS, AIDS]	Gender Sensitization (22MN6HS302)  [Common to EEE, IT, CSBS, CyS, AIML, DS, IOT, AIDS]
CSE-IOT	Automata and Compiler Design (22PC1AM203) [Common to CSE, IT, DS, IOT, AIDS]	Data Engineering (22PC1AM202)	IOT Architecture and Protocols (22PC1IN301)	Web Programming (22PE1AM301) [Common to AIML, IOT]	Open Elective-I	Operating Systems (22PC1IT202) [Common to EIE, CyS, AIML, IOT]	Gender Sensitization (22MN6HS302) [Common to EEE, IT, CSBS, CyS, AIML, DS, IOT, AIDS]
AIDS	Automata and Compiler Design (22PC1AM203)  [Common to CSE, IT, DS, IOT, AIDS]	Computer Networks and Ethical hacking (22PC1CY201)  [Common to DS, AIDS]	Artificial Intelligence Essentials (22PC1AD301)	Cloud Computing Technologies (22PC1DS302) [Common to DS, AIDS]	Open Elective-I	Unsupervised Learning Algorithms (22PE1DS301) [Common to DS, AIDS]	Gender Sensitization (22MN6HS302) [Common to EEE, IT, CSBS, CyS, AIML, DS, IOT, AIDS]

meglegelcul 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-I TIMETABLE FOR III B.TECH, I SEMESTER (R22), SESSIONAL EXAMINATION-I- SEPTEMBER, 2025

	19 <sup>th</sup> September 2025 3:00 P.M. to 5:00 P.M.
	Friday
	Smart Cities Planning and Development (220E1CE301)
	Solid Waste Management (220E1CE303)
	Renewable Energy Sources (220E1EE301)
	Elements of CAD (220E1ME301)
	Fundamentals of Microelectronics (220E1EC309)
	Applied Mathematics in Artificial Intelligence (220E1MT301)
	Mathematical Foundations of Artificial Intelligence (220E1MT302)
	Fundamentals of Robotics (220E1EI301)
	Fundamentals of Computer Networks (220E1CS301)
	Relational Data Base Management Systems (220E1CS302)
	Statistical Methods for Data Science (220E1MT303)
	Principles of Automobile Engineering (220E1AE301)
	Professional Ethics and Human Values (220E1HS301)
	Smart Cities (220E1CE305)
T	rends in Energy Sources for Sustainable Development (220E1EE303)
	3D Printing and Design (220E1ME303)
	Fundamentals of Robotics and Drones (220E1EI303)
	Green Hydrogen (220E1AE403)
	Introduction to Application Development with C# (220E1CS310)
	Numerical Methods and Linear Programming (220E1MT304)
	Introduction To Climate Change (220E1CH301)
Ī	Storytelling for Effective Communication (220E1EN301)
	Creative Writing (220E1EN303)
	Human Resource Management (220E1MG305)
	Personal Finance And Tax Planning (220E1MG302)

Controller of Examinations