

**TIME TABLE**

BRANCH	DATE & DAY					
	29.12.2025 (Monday)		30.12.2025 (Tuesday)		31.12.2025 (Wednesday)	
	FN	AN	FN	AN	FN	AN
CIVIL ENGINEERING (01 CE)	Design of Steel Structures (R2332011)	Transportation Engineering (R2332012)	Environmenta l Engineering (R2332013)	Professional Elective (PE II): <ul style="list-style-type: none">Earthquake Resistant Design of Structures (R2332014A)Geotechnical Engineering-2 (R2332014B)Transportation Safety and Environment (R2332014C)	Professional Elective (PE III): <ul style="list-style-type: none">Bridge Engineering (R2332015A)Hydraulics and irrigation structures (R2332015B)Repair and Retrofitting of structures (R2332015C)	Open Elective (OE II): <ul style="list-style-type: none">Disaster management (R2332016A)Watershed Management (R2332016B)
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Electrical Measurements and Instrumentatio n (R2332021)	Microprocessors and Micro controllers (R2332022)	Power System Analysis (R2332023)	Professional Elective (PE II): <ul style="list-style-type: none">Switchgear and Protection (R2332024A)Advanced Control Systems (R2332024B)Renewable and Distributed Energy Technologies (R2332024C)	Professional Elective (PE III): <ul style="list-style-type: none">Electric Drives (R2332025A)Digital Signal Processing (R2332025B)High Voltage Engineering (R2332025C)	Open Elective (OE II): <ul style="list-style-type: none">Fundamentals of Electric Vehicles (R2332026A)Electrical Wiring Estimation and Costing (R2332026B)Utilization of Electrical Energy (R2332026C)
MECHANICAL ENGINEERING (03 ME)	Heat Transfer (R2332031)	Artificial Intelligence and Machine Learning (R2332032)	Finite Element Methods (R2332033)	Professional Elective (PE II): <ul style="list-style-type: none">Industrial robotics (R2332034A)Supply chain management (R2332034B)Additive manufacturing (R2332034C)Unconventional Machining Processes (R2332034D)Refrigeration and Air conditioning (R2332034E)	Professional Elective (PE III): <ul style="list-style-type: none">Automobile Engineering (R2332035A)Computer Integrated Manufacturing (R2332035B)Smart manufacturing (R2332035C)Mechanical Vibrations (R2332035D)Composite materials (R2332035E)	Open Elective (OE II): <ul style="list-style-type: none">Electrical vehicles (R2332036A)Supply chain management (R2332036B)Design of Experiments (R2332036C)Total Quality Management (R2332036D)Industrial Robotics (R2332036E)

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	FN	AN	FN	AN	FN	AN
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	VLSI Design (R2332041)	Advanced Digital Communications (R2332042)	Communication Networks (R2332043)	Professional Elective (PE II): <ul style="list-style-type: none">DSP Processors and Architectures (R2332044A)Biomedical Signal Processing (R2332044B)Neural Networks (R2332044C)	Professional Elective (PE III): <ul style="list-style-type: none">Optimization Techniques (R2332045A)Mobile and Cellular Communication (R2332045B)Artificial Intelligence (R2332045C)	Open Elective (OE II): <ul style="list-style-type: none">Machine Learning-Chip Design (R2332046A)Block chain Technologies (R2332046B)Drone Technology (R2332046C)
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Computer Networks (R2332051)	Artificial Intelligence (R2332052)	Cryptography & Network Security (R2332053)	Professional Elective (PE II): <ul style="list-style-type: none">Cloud Computing (R2332054A)DevOps (R2332054B)Cyber Security (R2332054C)NO SQL Databases (R2332054D)	Professional Elective (PE III): <ul style="list-style-type: none">Software Project Management (R2332055A)Human Computer Interaction (R2332055B)Big Data Analytics (R2332055C)Distributed Systems (R2332055D)	Open Elective (OE II): <ul style="list-style-type: none">Web services (R2332056A)Computer Networks (R2332056B)OOPS through Java (R2332056C)Fundamentals of Cloud Computing (R2332056D)Fundamentals of Information Security (R2332056E)
AUTOMOBILE ENGINEERING (24 AE)	Automobile Components and Chassis Design (R2332241)	Automobile Transmission systems (R2332242)	Vehicle Body Engineering (R2332243)	Professional Elective (PE II): <ul style="list-style-type: none">Alternative Fuels for Automobiles (R2332244A)Vehicle Stability and Control (R2332244B)Electric Vehicles and Hybrid Technology (R2332244C)	Professional Elective (PE III): <ul style="list-style-type: none">CFD for Automobile Applications (R2332245A)Condition Monitoring (R2332245B)Noise Vibrations and Harshness (R2332245C)	<ul style="list-style-type: none">Technical Paper Writing & IPR (R233224MC)

**III B. TECH II SEMESTER (R23 REGULATION) I MID, DECEMBER - 2025****TIME TABLE**

BRANCH	DATE & DAY						
	29.12.2025 (Monday)		30.12.2025 (Tuesday)		31.12.2025 (Wednesday)		
	FN	AN	FN	AN	FN	AN	
COMPUTER SCIENCE & ENGINEERING (Artificial Intelligence & Machine Learning) (42 CSE – AI & ML)	Operating System (R2332421)	Automata Theory & Compiler Design (R2332422)	Computer Vision (R2332423)	Professional Elective (PE II): <ul style="list-style-type: none">Software Testing Methodology (R2332424A)Cryptography & Network Security (R2332424B)Internet of Things (R2332424C)Recommender Systems (R2332424D)		Professional Elective (PE III): <ul style="list-style-type: none">Software Project Management (R2332055A)Ethical AI (R2332425B)Data Visualization (R2332425C)Soft computing (R2332425D)	Open Elective (OE II): <ul style="list-style-type: none">Fundamentals of Data Base Management System (R2332426A)JAVA Programming (R2332426B)Social Media Analytics (R2332426C)
COMPUTER SCIENCE & ENGINEERING (Artificial Intelligence) (43 CSE – AI)	Generative AI (R2332421)	Automata Theory & Compiler Design (R2332422)	Big Data Analytics (R2332423)	Professional Elective (PE II): <ul style="list-style-type: none">Cloud Computing (R2332054A)Cryptography & Network Security (R2332424B)Internet of Things (R2332424C)Predictive Analysis (R2332434D)		Professional Elective (PE III): <ul style="list-style-type: none">Blockchain Technology (R2332435A)Digital Twin (R2332435B)Expert System (R2332435C)AI Chatbots (R2332435D)	Open Elective (OE II): <ul style="list-style-type: none">Fundamentals of Data Base Management System (R2332426A)JAVA Programming (R2332426B)Fundamentals of Cloud Computing (R2332056D)
COMPUTER SCIENCE & ENGINEERING (Data Science) (44 CSE – DS)	Massive Data Analytics (R2332441)	Automata Theory & Compiler Design (R2332422)	Deep Learning (R2332443)	Professional Elective (PE II): <ul style="list-style-type: none">Model Evaluation and Selection (R2332444A)Quantum computing (R2332444B)Internet of Things (R2332424C)Recommender Systems (R2332424D)		Professional Elective (PE III): <ul style="list-style-type: none">Computer Vision (R2332445A)Cryptography & Network Security (R2332445B)Cyber security (R2332445C)AI chatbot (R2332435D)	Open Elective (OE II): <ul style="list-style-type: none">Fundamentals of Data Base Management System (R2332426A)Data Wrangling and Pre-processing (R2332446B)Social Media Analytics (R2332426C)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY GURAJADA VIZIANAGARAM

UNIVERSITY EXAMINATION CENTER, JNTUGV

III B. TECH II SEMESTER (R23 REGULATION) I MID. DECEMBER - 2025

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	29.12.2025 (Monday)		30.12.2025 (Tuesday)		31.12.2025 (Wednesday)	
	FN	AN	FN	AN	FN	AN
COMPUTER SCIENE & ENGINEERING (Cyber Security) (46 CSE – CS)	Cyber Crimes & Digital Forensics (R2332461)	Machine Learning (R2332462)	Cryptography & Network Security (R2332053)	Professional Elective (PE II):	Professional Elective (PE III):	Open Elective (OE II):
				<ul style="list-style-type: none"> Software Testing Methodologies (R2332424A) DevOps (R2332054B) Internet of Things (R2332424C) Applied Cryptography (R2332464D) 	<ul style="list-style-type: none"> Software Project Management (R2332055A) Mobile Adhoc Networks (R2332465B) Natural Language Processing (R2332465C) Security Assessment and Risk Analysis (R2332465D) 	<ul style="list-style-type: none"> Fundamentals of Data Base Management System (R2332426A) Data encryption and network security (R2332466B) AI Chabot (R2332466C)
COMPUTER SCIENE & ENGINEERING (Artificial Intelligence & Data Science) (54 CSE – AI & DS)	Computer Networks (R2332051)	Natural Language Processing (R2332542)	Deep Learning (R2332443)	Professional Elective (PE II):	Professional Elective (PE III):	Open Elective (OE II):
				<ul style="list-style-type: none"> Software Testing Methodology (R2332424A) Cryptography & Network Security (R2332424B) Internet of Things (R2332424C) Data Ethics and Privacy (R2332544D) 	<ul style="list-style-type: none"> Computer Vision (R2332445A) Quantum Computing (R2332545C) Software Project Management (R2332055A) Ethical AI (R2332425B) 	<ul style="list-style-type: none"> Fundamentals of Data Base Management System (R2332426A) JAVA Programming (R2332426B) Fundamentals of Cloud Computing (R2332056D)
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING (61 AI & ML)	Operating System (R2332421)	Automata Theory & Compiler Design (R2332422)	Computer Vision (R2332423)	Professional Elective (PE II):	Professional Elective (PE III):	Open Elective (OE II):
				<ul style="list-style-type: none"> Software Testing Methodology (R2332424A) Cryptography & Network Security (R2332424B) Internet of Things (R2332424C) Recommender Systems (R2332424D) 	<ul style="list-style-type: none"> Software Project Management (R2332055A) Ethical AI (R2332425B) Data Visualization (R2332425C) Soft computing (R2332425D) 	<ul style="list-style-type: none"> Fundamentals of Data Base Management System (R2332426A) JAVA Programming (R2332426B) Social Media Analytics (R2332426C)

NOTE:

(i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.

(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

(iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.