JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY GURAJADA VIZIANAGARAM

Dwarapudi, Vizianagaram - 535 003, Andhra Pradesh, India

EXAMINATION SECTION

TIME TABLE

B.Tech III Year II Semester (R20) Supplementary Examinations, November 2026

Notification: III B.TECH II SEMESTER(R20) SUPPLIMENTARY EXAMINATIONS NOVEMBER 2026

Time: 10:00 AM to 01:00 PM

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
1	26-11-2026 Thursday	CIVIL ENGINEERING	R2032011	DESIGN AND DRAWING OF STEEL STRUCTURES
		ELECTRICAL& ELECTRONICS ENGINEERING	R2032021	MICROPROCESSORS AND MICROCONTROLLERS
		MECHANICAL ENGINEERING	R2032031	HEAT TRANSFER
		ELECTRONICS & COMMUNICATION ENGINEERING	R2032041	MICROPROCESSOR AND MICROCONTROLLERS
		COMPUTER SCIENCE & ENGINEERING	R2032051	MACHINE LEARNING
		INFORMATION TECHNOLOGY	R2032051	MACHINE LEARNING
		AUTOMOBILE ENGINEERING	R2032241	AUTOMOBILE COMPONENTS AND CHASSIS DESIGN
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R2032421	COMPUTER NETWORKS
		COMPUTER SCIENCE & ENGINEERING(AI)	R2032421	COMPUTER NETWORKS
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2032421	COMPUTER NETWORKS
		COMPUTER SCIENCE & ENGINEERING(AI&DS)	R2032421	COMPUTER NETWORKS
		COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R2032462	MACHINE LEARNING
		AI&DS	R2032421	COMPUTER NETWORKS
		AI&ML	R2032421	COMPUTER NETWORKS
2	27-11-2026 Friday	CIVIL ENGINEERING	R2032012	WATER RESOURCE ENGINEERING
		ELECTRICAL& ELECTRONICS ENGINEERING	R2032022	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION
		MECHANICAL ENGINEERING	R2032032	DESIGN OF MACHINE MEMBERS-II

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
2	27-11-2026 Friday	ELECTRONICS & COMMUNICATION ENGINEERING	R2032042	VLSI DESIGN
		COMPUTER SCIENCE & ENGINEERING	R2032052	COMPILER DESIGN
		INFORMATION TECHNOLOGY	R2032121	BIG DATA ANALYTICS
		AUTOMOBILE ENGINEERING	R2032242	AUTOMOBILE TRANSMISSION SYSTEMS
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R2032422	DEEP LEARNING
		COMPUTER SCIENCE & ENGINEERING(AI)	R2032422	DEEP LEARNING
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2032121	BIG DATA ANALYTICS
		COMPUTER SCIENCE & ENGINEERING(AI&DS)	R2032121	BIG DATA ANALYTICS
		COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R2032461	CRYPTOGRAPHY AND NETWORK SECURITY
		AI&DS	R2032121	BIG DATA ANALYTICS
		AI&ML	R2032422	DEEP LEARNING
3	28-11-2026 Saturday	CIVIL ENGINEERING	R2032013	GEOTECHNICAL ENGINEERING-2
		ELECTRICAL& ELECTRONICS ENGINEERING	R2032023	POWER SYSTEM ANALYSIS
		MECHANICAL ENGINEERING	R2032033	INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
		ELECTRONICS & COMMUNICATION ENGINEERING	R2032043	DIGITAL SIGNAL PROCESSING
		COMPUTER SCIENCE & ENGINEERING	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY
		INFORMATION TECHNOLOGY	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY
		AUTOMOBILE ENGINEERING	R2032243	VEHICLE BODY ENGINEERING
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS
		COMPUTER SCIENCE & ENGINEERING(AI)	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
3	28-11-2026 Saturday	COMPUTER SCIENCE & ENGINEERING(AI&DS)	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS
		COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R2032463	INTRODUCTION TO CYBER SECURITY
		AI&DS	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS
		AI&ML	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS
4	30-11-2026 Monday	CIVIL ENGINEERING	R203201A	ADVANCED STRUCTURAL ANALYSIS
			R203201B	ARCHITECTURE AND TOWN PLANNING
			R203201C	ROAD SAFETY ENGINEERING
			R203201D	TRAFFIC ENGINEERING
		ELECTRICAL& ELECTRONICS ENGINEERING	R203202A	SIGNAL AND SYSTEMS
			R203202B	ELECTRIC DRIVES
			R203202C	ADVANCED CONTROL SYSTEMS
			R203202D	SWITCHGEAR AND PROTECTION
			R203202E	BIG DATA ANALYTICS
		MECHANICAL ENGINEERING	R203203A	AUTOMOBILE ENGINEERING
			R203203B	SMART MANUFACTURING
			R203203C	ADVANCED MECHANICS OF SOLIDS
			R203203D	STATISTICAL QUALITY CONTROL
			R203203E	INDUSTRIAL HYDRAULICS AND PNEUMATICS
			R203203F	MOOCS (NPTEL/ SWAYAM) COURSE (12 WEEK DURATION)
		ELECTRONICS & COMMUNICATION ENGINEERING	R203204A	MICROWAVE ENGINEERING
			R203204B	MOBILE & CELLULAR COMMUNICATION
			R203204C	EMBEDDED SYSTEMS
			R203204D	CMOS ANALOG IC DESIGN
		COMPUTER SCIENCE & ENGINEERING	R203205A	MOBILE COMPUTING
			R203205B	BIG DATA ANALYTICS
			R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN
			R203205D	NETWORK PROGRAMMING
		INFORMATION TECHNOLOGY	R203205A	MOBILE COMPUTING
			R203212A	MEAN STACK DEVELOPMENT
			R203212B	DESIGN PATTERNS
			R203212C	SCRIPTING LANGUAGES
		AUTOMOBILE ENGINEERING	R203224A	CFD FOR AUTOMOBILE APPLICATIONS
			R203224B	CONDITION MONITORING
			R203224C	NOISE VIBRATIONS AND HARSHNESS

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
4	30-11-2026 Monday	AUTOMOBILE ENGINEERING	R203224D	MECHATRONICS
			R203224E	MEASUREMENTS AND CONTROL SYSTEMS
			R203224F	MOOCS/NPTEL
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R203205D	NETWORK PROGRAMMING
			R203242A	SOFTWARE PROJECT MANAGEMENT
			R203242B	DISTRIBUTED SYSTEMS
			R203242C	INTERNET OF THINGS
		COMPUTER SCIENCE & ENGINEERING(AI)	R203205D	NETWORK PROGRAMMING
			R203242A	SOFTWARE PROJECT MANAGEMENT
			R203242B	DISTRIBUTED SYSTEMS
			R203242C	INTERNET OF THINGS
			R203243A	EXPERT SYSTEMS
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R203242A	SOFTWARE PROJECT MANAGEMENT
			R203242B	DISTRIBUTED SYSTEMS
			R203244A	DEEP LEARNING
			R203244B	DATA WRANGLING IN DATA SCIENCE
			R203244C	ETL PRINCIPLES
		COMPUTER SCIENCE & ENGINEERING(AI&DS)	R203242A	SOFTWARE PROJECT MANAGEMENT
			R203242B	DISTRIBUTED SYSTEMS
			R203244A	DEEP LEARNING
			R203244B	DATA WRANGLING IN DATA SCIENCE
			R203245A	SNOW FLAKE CLOUD ANALYTICS
		AI&DS	R203242A	SOFTWARE PROJECT MANAGEMENT
			R203242B	DISTRIBUTED SYSTEMS
			R203244A	DEEP LEARNING
			R203244B	DATA WRANGLING IN DATA SCIENCE
			R203245A	SNOW FLAKE CLOUD ANALYTICS
		AI&ML	R203205D	NETWORK PROGRAMMING
			R203242A	SOFTWARE PROJECT MANAGEMENT
			R203242B	DISTRIBUTED SYSTEMS
			R203242C	INTERNET OF THINGS
5	01-12-2026 Tuesday	CIVIL ENGINEERING	R203201E	ELEMENTS OF CIVIL ENGINEERING
			R203201F	ENVIRONMENTAL ENGINEERING
			R203201G	DISASTER MANAGEMENT
			R203201H	WATER RESOURCE ENGINEERING
			R203201I	HYDRAULICS AND HYDRAULIC MACHINERY
			R203201J	GREEN TECHNOLOGIES

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	01-12-2026 Tuesday	CIVIL ENGINEERING	R203201K	REMOTE SENSING AND GIS
		ELECTRICAL& ELECTRONICS ENGINEERING	R203201G	DISASTER MANAGEMENT
			R203202F	BATTERY MANAGEMENT SYSTEMS AND CHARGING STATIONS
			R203202G	FUNDAMENTALS OF UTILIZATION OF ELECTRICAL ENERGY
			R203202H	INDIAN ELECTRICITY ACT
			R203204E	BASICS OF SIGNALS AND SYSTEMS
			R203204F	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
			R203204K	TRANSDUCERS AND SENSORS
			R203204L	IOT AND APPLICATIONS
			R203204N	IC APPLICATIONS
			R203204P	Basic Electronics
			R203204R	Digital Logic Design
			R203205G	Web Technologhies
			R203205K	COMPUTER NETWORKS
		MECHANICAL ENGINEERING	R203203G	INDUSTRIAL ROBOTICS
			R203203H	ESSENTIALS OF MECHANICAL ENGINEERING
			R203203I	ADVANCED MATERIALS
			R203203J	INTRODUCTION TO AUTOMOBILE ENGINEERING
		ELECTRONICS & COMMUNICATION ENGINEERING	R203202F	Battery Management Systems and Charging Stations
			R203202G	FUNDAMENTALS OF UTILIZATION OF ELECTRICAL ENERGY
			R203203I	ADVANCED MATERIALS
			R2032044	MICROPROCESSOR AND MICROCONTROLLERS-LAB
			R203204E	BASICS OF SIGNALS AND SYSTEMS
			R203204F	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
			R203204G	PRINCIPLES OF SIGNAL PROCESSING
			R203204H	INDUSTRIAL ELECTRONICS
			R203204I	CONSUMER ELECTRONICS
			R203204J	FUNDAMENTALS OF MICROPROCESSORS AND MICROCONTROLLERS
			R203204K	TRANSDUCERS AND SENSORS
			R203204L	IOT AND APPLICATIONS
			R203204M	SOFT COMPUTING TECHNIQUES
			R203204N	IC APPLICATIONS

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	01-12-2026 Tuesday	ELECTRONICS & COMMUNICATION ENGINEERING	R203204O	PRINCIPLES OF COMMUNICATIONS
			R203204P	BASIC ELECTRONICS
			R203204Q	DATA COMMUNICATIONS
			R203204R	DIGITAL LOGIC DESIGN
			R203204S	REMOTE SENSING AND GIS
			R203204T	BIO MEDICAL INSTRUMENTATION
			R203205F	PYTHON PROGRAMMING
			R203205K	COMPUTER NETWORKS
			R203246F	ARTIFICILA INTELLIGENCE
		COMPUTER SCIENCE & ENGINEERING	R203202F	Battery Management Systems and Charging Stations
			R203202G	FUNDAMENTALS OF UTILIZATION OF ELECTRICAL ENERGY
			R203203I	ADVANCED MATERIALS
			R203204J	FUNDAMENTALS OF MICROPROCESSORS AND MICROCONTROLLERS
			R203204L	IoT and Applications
			R203204M	Soft Computing Techniques
			R203204O	PRINCIPLES OF COMMUNICATIONS
			R203204P	BASIC ELECTRONICS
			R203204Q	DATA COMMUNICATIONS
			R203204R	DIGITAL LOGIC DESIGN
			R2032054	MACHINE LEARNING USING PYTHON LAB
			R203205E	MEAN STACK DEVELOPMENT
			R203205F	PYTHON PROGRAMMING
			R203205G	WEB TECHNOLOGIES
			R203205H	SOFT COMPUTING
			R203205I	DISTRIBUTED COMPUTING
			R203205J	AI AND ML FOR ROBOTICS
			R203205K	COMPUTER NETWORKS
			R203205L	BIG DATA ANALYTICS
			R203205M	COMPUTATIONAL TOOLS
		INFORMATION TECHNOLOGY	R203204J	FUNDAMENTALS OF MICROPROCESSORS AND MICROCONTROLLERS
			R203205F	PYTHON PROGRAMMING
			R203205G	WEB TECHNOLOGIES
			R203205H	SOFT COMPUTING
			R203205I	DISTRIBUTED COMPUTING
			R203205J	AI AND ML FOR ROBOTICS

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	01-12-2026 Tuesday	INFORMATION TECHNOLOGY	R203205K	COMPUTER NETWORKS
			R203205L	BIG DATA ANALYTICS
			R203205M	COMPUTATIONAL TOOLS
			R2032122	BIG DATA ANALYTICS LAB
		AUTOMOBILE ENGINEERING	R2032244	AUTO SCANNING & VEHICLE TESTING LAB
			R203224G	ALTERNATIVE FUELS FOR AUTOMOBILES
			R203224H	VEHICLE STABILITY AND CONTROL
			R203224I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R203202F	BATTERY MANAGEMENT SYSTEMS AND CHARGING STATIONS
			R203204J	FUNDAMENTALS OF MICROPROCESSORS AND MICROCONTROLLERS
			R203204L	IOT and Applications
			R203204P	Basic Electronics
			R203204Q	DATA COMMUNICATIONS
			R203205E	MEAN STACK DEVELOPMENT
		COMPUTER SCIENCE & ENGINEERING(AI)	R203204Q	DATA COMMUNICATION
			R203205E	MEAN STACK DEVELOPMENT
			R2032424	COMPUTER NETWORKS LAB
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R203203I	ADVANCED MATERIALS
			R203204J	FUNDAMENTALS OF MICROPROCESSORS AND MICROCONTROLLERS
			R203204L	IOT AND APPLICATIONS
			R203204P	BASIC ELECTRONICS
			R203204Q	DATA COMMUNICATIONS
			R203205E	MEAN STACK DEVELOPMENT
		COMPUTER SCIENCE & ENGINEERING(AI&DS)	R203202G	FUNDAMENTALS OF UTILIZATION OF ELECTRICAL ENERGY - ELECTIVE
			R203205E	MEAN STACK DEVELOPMENT
		COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R203204J	FUNDAMENTALS OF MICROPROCESSORS AND MICROCONTROLLERS
			R203204L	IOT AND APPLICATIONS
			R203204Q	DATA COMMUNICATION
			R203246A	PROFESSIONAL ELECTIVE COURSES-II(NPTEL/SWAYAM) DURATION 12 WEEKS MINIMUM*COURSE/SUBJECT TITLE CANT B
			R203246B	WEB SERVICES
		AI&DS	R203202G	FUNDAMENTALS OF UTILIZATION OF ELECTRICAL ENERGY - ELECTIVE

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	01-12-2026 Tuesday	AI&DS	R203204L	IOT and Applications
			R203205E	MEAN STACK DEVELOPMENT
		AI&ML	R203202F	BATTERY MANAGEMENT SYSTEMS AND CHARGING STATIONS
			R203204J	FUNDAMENTALS OF MICROPROCESSORS AND MICROCONTROLLERS
			R203204L	IOT and Applications
			R203204O	PRINCIPLES OF COMMUNICATIONS
			R203204P	Basic Electronics
			R203204Q	DATA COMMUNICATIONS
			R203205E	MEAN STACK DEVELOPMENT

Sd/-
Controller of Examinations