



EXAMINATION SECTION
III B. Tech. I SEMESTER SUPPLEMENTARY EXAMINATION, APRIL -2024

B. Tech R20 Regulations
Date:02.04.2024

TIME → FN:10.00AM TO 01.00PM

TIME TABLE

BRANCH	DATE AND DAY						
	18.04.2024 (THURSDAY)	20.04.2024 (SATURDAY)	23.04.2024 (TUESDAY)	25.04.2024 (THURSDAY)	27.04.2024 (SATURDAY)	30.04.2024 (TUESDAY)	02.05.2024 (THURSDAY)
CIVIL ENGINEERING	Managerial Economics and Financial Analysis	Design of Reinforced Concrete Structures	Geotechnical Engineering	Hydraulics & Hydraulic Machinery	Building Planning & Drawing Air Pollution and Control Methods	Personality Development & Behavioural Skills	NCES/FEPGP/EME/PE/IM/BE/BOS/CJP/FCN/FAI/TQM
ELECTRICAL & ELECTRONICS ENGINEERING	Managerial Economics and Financial Analysis	Power Systems- II	Power Electronics	Microprocessors and Interfacing Devices	Electrical Energy Conservation and Auditing	Personality Development & Behavioral Skills	ECE/SC//DM/ EME/ PE /IM/BE/ BOS/ CJP/FCN/FAI/TQM
MECHANICAL ENGINEERING	Metrology & Machine Tools	Dynamics of Machinery	Design of Machine Members-I	Applied Thermodynamics	Automobile Engineering Additive Manufacturing	Personality Development & Behavioural Skills	ECE/SC//DM /NCES/ FEPGP IM/BE/ BOS/ CJP/FCN/FAI/TQM
ELECTRONICS & COMMUNICATION ENGINEERING	Control Systems Engineering	Microprocessors & Microcontrollers	Linear & Digital IC Applications	Antenna and Propagation	Computer Architecture	Quantitative Methods & Logical Reasoning	ECE/SC//DM/ NCES/ EME/PE/FEPGP/BOS/ CJP/FCN/FAI/TQM
COMPUTER SCIENCE & ENGINEERING	Linux Programming	Computer Networks	Operating Systems	Formal Languages and Automata Theory	Web Technologies	Personality Development & Behavioural Skills	ECE/SC//DM//NCES/ FEPGP/ EME/PE IM/BE//TQM
INFORMATION TECHNOLOGY	Managerial Economics and Financial Analysis	Computer Networks	Operating Systems	Formal Languages and Automata Theory	Cloud Computing	Quantitative Methods & Logical Reasoning	ECE/SC//DM/ NCES/FEPGP/ EME/PE IM/BE/TQM
ARTIFICIAL INTELLIGENCE	Managerial Economics & Financial Analysis	Java Programming	Operating Systems	Formal Languages and Automata Theory	Introduction to Data Science	Quantitative Methods & Logical Reasoning	ECE/SC//DM/ NCES/FEPGP/EME/ PE/IM/BE/TQM
CSE - DATA SCIENCE	Linux Programming	Computer Networks	Artificial Intelligence	Formal Languages and Automata Theory	Introduction to Data Science	Quantitative Methods & Logical Reasoning	ECE/SC//DM/ NCES/FEPGP/EME/ PE IM/BE/TQM

Open Elective : SC: Smart cities

EME: Elements of Mechanical Engineering

CJP: Core Java Programming

DM: Disaster Management NCES: Non-Conventional Energy Sources FEPGP: Fundamentals of Electrical Power Generation and Protection

PE: Product Engineering

BE: Basic Electronics

BOS: Basics of Operating Systems

FCN: Fundamentals of Computer Networks

FAI: Foundation of Artificial Intelligence

TQM: Total Quality Management


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PRINCIPAL



EXAMINATION SECTION
III B. Tech. I SEMESTER SUPPLEMENTARY EXAMINATION, APRIL -2024

B. Tech R19 Regulations
Date:02.04.2024

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CIVIL ENGINEERING	Managerial Economics and Financial Analysis	Design of Reinforced Concrete Structures	Geotechnical Engineering	Concrete Technology	Building Planning & Drawing	Quantitative Methods & Logical Reasoning	IAI/NCES/FEPGP/EME/PE/IM/BE/ BOS/ CJP/FCN/TQM
					Air Pollution and Control Methods		
ELECTRICAL AND ELECTRONICS ENGINEERING	Managerial Economics and Financial Analysis	Switching Theory and Logic Design	Power Electronics	Electrical Machines-III	Electrical Estimation and Costing	Quantitative Methods & Logical Reasoning	IAI/ECE/SC/EME/PE/IM/BE/BOS/ CJP/FCN /TQM
MECHANICAL ENGINEERING	Managerial Economics and Financial Analysis	Dynamics of Machinery	Design of Machine Members-I	Applied Thermodynamics	Automobile Engineering	Quantitative Methods & Logical Reasoning	IAI/ECE/SC/NCES/FEPGP/IM/BE/BOS/CJP/FCN/TQM
					Additive Manufacturing		
ELECTRONICS & COMMUNICATION ENGINEERING	Control Systems	Microprocessors & Microcontrollers	Linear & Digital IC Applications	Antenna And Propagation	Computer Architecture	Personality Development & Behavioural Skills	IAI/ECE/SC/NCES/FEPGP/EME/PE/BOS/ CJP/FCN/TQM
COMPUTER SCIENCE & ENGINEERING	Human Computer Interaction	Computer Networks	Operating Systems	Formal Languages and Automata Theory	Web Technologies	Personality Development & Behavioural Skills	IAI/ECE/SC/NCES/FEPGP/EME/PE/IM/BE/TQM
	Linux Programming						
INFORMATION TECHNOLOGY	Managerial Economics and Financial Analysis	Computer Networks	Operating Systems	Formal Languages and Automata Theory	Cloud Computing	Quantitative Methods & Logical Reasoning	IAI/ECE/SC/NCES/FEPGP/EME/PE/IM/BE/TQM
ARTIFICIAL INTELLIGENCE	Java Programming	Computer Networks	Operating Systems	Robotics	Introduction to Data Science	Personality Development & Behavioural Skills	IAI/ECE/SC/NCES/FEPGP/EME/PE/IM/BE/TQM

Open Elective: IAI- Introduction to Artificial Intelligence,

FEPGP- Fundamentals of Electrical Power Generation and Protection,
 BE- Basic Electronics, BOS- Basics of Operating Systems,

ECE- Elements of Civil Engineering,
 EME- Elements of Mechanical Engineering,
 FCN- Fundamentals of Computer Networks,

SC- Smart City,
 PE- Product Engineering,
 CJP- Core Java Programming.

NCES-Non-Conventional Energy Sources,
 IM- Introduction to Microcontrollers,
 TQM-Total Quality Management



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EXAMINATION SECTION

B. Tech R18 Regulations

III B. Tech. I SEMESTER SUPPLEMENTARY EXAMINATION, APRIL -2024

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CIVIL ENGINEERING	Managerial Economics and Financial Analysis	Design of Reinforced Concrete Structures	Geotechnical Engineering	Concrete Technology	Air Pollution and Control Methods	Quantitative Methods & Logical Reasoning	*IM/BE/NCES/FEPGP/CJP/BOS/FCN/TQM
ELECTRICAL AND ELECTRONICS ENGINEERING	Managerial Economics and Financial Analysis	Switching Theory and Logic Design	Power Electronics	Electrical Machines-III	Electrical Energy Conservation and Auditing	Quantitative Methods & Logical Reasoning	*CJP/BOS/FCN EME/PE/ECE/SC/TQM
MECHANICAL ENGINEERING	Managerial Economics and Financial Analysis	Dynamics of Machinery	Design of Machine Members – I	Applied Thermodynamics	Automobile Engineering	Quantitative Methods & Logical Reasoning	*IM/BE/NCES/FEPGP/CJP/BOS/TQM
ELECTRONICS & COMMUNICATIONS ENGINEERING	Control Systems	Microprocessors and Microcontrollers	Linear & Digital IC Applications	Antenna And Propagation	Computer Architecture	Personality Development & Behavioral Skills	*CJP/BOS/FCN EME/PE/ECE/SC/TQM
COMPUTER SCIENCE & ENGINEERING	Human Computer Interaction	Computer Networks	Operating Systems	Formal Languages & Automata Theory	Web Technologies	Personality Development & Behavioral Skills	*IM/BE/NCES/FEPGP/EME/PE/ECE/SC/TQM
	Linux Programming						
INFORMATION TECHNOLOGY	Managerial Economics and Financial Analysis	Computer Networks	Operating Systems	Formal Languages & Automata Theory	Cloud Computing	Quantitative Methods & Logical Reasoning	*IM/BE/NCES/FEPGP/EME/PE/ECE/SC/TQM

*Open Electives: IM: Introduction to Microcontrollers
CJP: Core Java Programming
PE: Product Engineering

BE: Basic Electronics
BOS: Basics of Operating Systems
ECE: Elements of Civil Engineering

NCES: Non Conventional Energy Sources
FCN: Fundamentals of Computer Networks
SC: Smart City

FEPGP: Fundamentals of Electrical Power Generation and Protection
EME: Elements of Mechanical Engineering
TQM: Total Quality Management



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EXAMINATION SECTION

III B. Tech. I SEMESTER SUPPLEMENTARY EXAMINATION, APRIL -2024

B. Tech R15 Regulations

Date:02.04.2024

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CIVIL ENGINEERING	Managerial Economics and Financial Analysis	Design of Reinforced Concrete Structures	Geotechnical Engineering	Water Resources Engineering-I	Indeterminate Structural Analysis Groundwater Hydrology	Personality Development & Behavioral Skills	*IMA/BEI/NCES/ EMG/JP/OS/ TQM
ELECTRICAL AND ELECTRONICS ENGINEERING	Managerial Economics and Financial Analysis	Power Systems-II	Power Electronics	Electrical Machines-III	High Voltage Engineering	Personality Development & Behavioral Skills	*JP/OS/ EME/PE/RSGIS/SC/ TQM
MECHANICAL ENGINEERING	Machine Tools and Metrology	Dynamics of Machinery	Design of Machine Members – I	Thermal Engineering – II	Automobile Engineering	Personality Development & Behavioral Skills	*IMA/BEI/NCES/ EMG/JP/OS/ TQM
ELECTRONICS & COMMUNICATIONS ENGINEERING	Control Systems Engineering	Analog Communications	Linear & Digital IC Applications	-	Computer Organization and Architecture	Quantitative Methods & Logical Reasoning	*JP/OS/ EME/PE/RSGIS/SC/ TQM
COMPUTER SCIENCE & ENGINEERING	Linux Programming	Computer Networks	Operating Systems	Formal Languages & Automata Theory	Human Computer Interaction Principles of Programming Languages	Quantitative Methods & Logical Reasoning	*IMA/BEI/NCES/ EMG/EME/PE/RSGI S/SC/TQM
INFORMATION TECHNOLOGY	Linux Programming	Computer Networks	Operating Systems	Cloud Computing	Principles of Programming Languages	Quantitative Methods & Logical Reasoning	*IMA/BEI/NCES/ EMG/EME/PE/RSGI S/SC/TQM

*Open Electives: IMA: Introduction to Microcontroller & Applications, BEI: Basic Electronics & Instrumentation, NCES: Non Conventional Energy Sources, EMG: Energy Management, JP: Java Programming
OS: Operating Systems, EME: Elements of Mechanical Engineering, PE: Product Engineering, RS&GIS: Remote Sensing and GIS, SC: Smart City, TQM: Total Quality Management


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