



EXAMINATION SECTION

B. Tech R18 Regulations

III YEAR B. TECH. II SEMESTER SUPPLEMENTARY EXAMINATION, AUG/SEP-2022

Date:04.08.2022

TIME→ FN:10.00AM TO 01.00PM

TIME TABLE

BRANCH	DATE, SESSION AND DAY							
	16.08.2022 (TUESDAY)	18.08.2022 (THURSDAY)	22.08.2022 (MONDAY)	24.08.2022 (WEDNESDAY)	26.08.2022 (FRIDAY)	29.08.2022 (MONDAY)	01.09.2022 (THURSDAY)	03.09.2022 (SATURDAY) Fast Track
CIVIL ENGINEERING	Foundation Engineering	Hydraulics & Hydraulic Machinery	Water Resources Engineering	Personality Development & Behavioural Skills	Construction Engineering Management	BE / CE/PEPU/EAC/DBM S/SEF/EPP/FIM/DM/ FNST/NBC	Design of Steel Structures	Rehabilitation And Retrofitting Of Structures
		Principles of Electrical Engineering			Ground Improvement Techniques			
ELECTRICAL AND ELECTRONICS ENGINEERING	Electrical Measurements & Measuring Instruments	Power Semiconductor Drives	Switch Gear and Protection	Personality Development & Behavioral Skills	Integrated Circuit and Applications	DBMS/SEF/EPP/MSE/ GBT/EPCM/FIM/ DM/FNST/NBC	Computer Methods in Power Systems	Utilization of Electrical Energy
MECHANICAL ENGINEERING	Metrology & Machine Tools	Design of Machine Members-II	Finite Element Method	Personality Development & Behavioural Skills	Refrigeration And Air Conditioning	BE / CE/PEPU/EAC/ DBMS/SEF/EPP/FIM /DM/FNST/NBC	Heat Transfer	Production Planning & Control
ELECTRONICS & COMMUNICATIONS ENGINEERING	Managerial Economics and Financial Analysis	Microwave Engineering	Data Communication and Networking	Quantitative Methods & Logical Reasoning	Modelling and Simulation using MATLAB	DBMS/SEF/EPP/ MSE/GBT/EPCM/FIM/ DM/FNST/NBC	Digital Signal Processing	Electronic Measurements & Instrumentation
COMPUTER SCIENCE & ENGINEERING	Managerial Economics and Financial Analysis	Data ware Housing & Data Mining	Artificial Intelligence	Quantitative Methods & Logical Reasoning	Object Oriented Analysis & Design	BE/ CE/PEPU/EAC/ MSE/GBT/EPCM/FIM / DM/FNST/NBC	Compiler Design	Semantic Web and Social Networks
					Information Security			
INFORMATION TECHNOLOGY	Web Technologies	Data Warehousing & Data Mining	Artificial Intelligence	Personality Development & Behavioural Skills	Object Oriented Analysis & Design	BE/CE/PEPU/EAC/ MSE/GBT/EPCM/ FIM/DM/FNST/NBC	Compiler Design	Semantic Web and Social Networks

Open Electives: BE: Basic Electronics, CE: Consumer Electronics PEPU: Principles of Electric Power Utilization, EAC: Energy Auditing & Conservation, DBMS: Database Management System, SEF: Software Engineering Fundamentals, EPP: Essentials of Python Programming, FIM: Financial Institution & Markets, DM: Digital Marketing,, FNST: Fundamentals of Nanoscience and Technology, NBC: Nutritional and Biological Chemistry, MSE: Material Science Engineering, GBT: Green Building Technologies, EPCM: Environmental Pollution and Control Methods,


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CONTROLLER OF EXAMINATIONS


DIRECTOR