



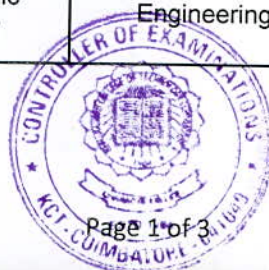
END SEMESTER THEORY EXAMINATIONS - NOV/DEC 2022
TIME TABLE - B.E / B.Tech DEGREE PROGRAMMES - R2018
FOR BATCHES 2020-2024, 2019-2023, 2018-2022 (ARREARS)

SEMESTER: 4

SESSION: AN 1.30 PM TO 4.30 PM

Date: 09.12.2022

Branch	Date	31.12.2022	02.01.2023	03.01.2023	04.01.2023	05.01.2023	06.01.2023
	Day	SATURDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
B.E - AERONAUTICAL ENGINEERING	Course Code	U18MAT4101	U18AEI4201	U18AEI4202	U18AET4003	U18AET4004	U18AET4005
	Course Name	Numerical Methods and Probability	Low Speed Aerodynamics	Automatic Control Systems	Aircraft Structures I	UAV System Design	Aircraft Hardware and Materials
B.Tech- ARTIFICIAL INTELLIGENCE & DATA SCIENCE	Course Code	U18MAT4105	U18AII4201	U18AII4202	U18AII4203	U18AIT4006	
	Course Name	Random Process and Optimization	Computer Networks	Neural Networks and Deep Learning	Data Mining & Modeling	Finance for Engineers	-
B.E - AUTOMOBILE ENGINEERING	Course Code	U18MAT4101	U18AUI4201	U18AUI4202	U18AUI4203	U18AUI4204	U18AUT4005
	Course Name	Numerical Methods and Probability	Automotive Engines and Systems	Fluid Mechanics and Machinery	Manufacturing Technology	Machine Drawing	Automotive Electrical Engineering
B.Tech BIO-TECHNOLOGY	Course Code	U18MAT4102	U18BTT4001	U18BTI4202	U18BTI4203	U18BTI4204	
	Course Name	Numerical Methods	Fluid and Particle Mechanics in Bioprocess	Protein and Enzyme Technology	Instrumental methods of Analysis	Cell and Molecular Biology	-
B.E - CIVIL ENGINEERING	Course Code	U18MAT4101	U18CEI4201	U18CEI4202	U18CEI4203	U18CET4004	
	Course Name	Numerical Methods and Probability	Applied Hydraulics and Hydraulic Machinery	Highway and Traffic Engineering	Remote Sensing and Geographic Information Systems	Strength of Materials	-



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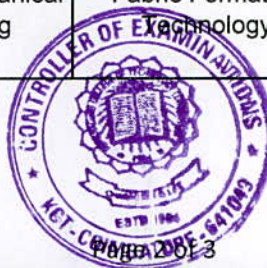
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B.E - COMPUTER SCIENCE AND ENGINEERING	Course Code	U18MAI4201	U18CST4001	U18CSI4202	U18CSI4204	U18CST4003	
	Course Name	Probability and Statistics	Design and Analysis of Algorithms	Operating Systems	Software Engineering	Theory of Computation	-
B.E - ELECTRICAL AND ELECTRONICS ENGINEERING	Course Code	U18MAT4101	U18EEI4201	U18EEI4203	U18EET4002	U18EET4004	U18EEI4205
	Course Name	Numerical Methods and Probability	Induction and Synchronous Machines	Digital Electronics	Generation, Transmission and Distribution	Network and System	PLC Automation
B.E - ELECTRONICS AND COMMUNICATION ENGINEERING	Course Code	U18MAT4103	U18ECI4201	U18ECI4202	U18ECT4104		
	Course Name	Probability and Random Processes	Digital Signal Processing	Analog Electronics and Integrated Circuits	Transmission Lines and Waveguides	-	-
B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING	Course Code	U18EII4201	U18EII4202	U18EII4203	U18EIT4004	U18EIT4005	
	Course Name	Electronic Signal Conditioning	Digital Fundamentals and Microprocessor	Modelling and Analysis of Dynamic Systems	MEMS And Sensor Design	Ancillary Support System	-
B.Tech - FASHION TECHNOLOGY	Course Code	U18MAT4102	U18MET4007	U18FTT4001	U18FTT4002	U18FTI4203	U18FTI4204
	Course Name	Numerical Methods	Basics of Mechanical Engineering	Fabric Formation Technology	Apparel Machinery and Equipment	Apparel Design and Development	Fabric Structure and Design



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B.E - INFORMATION SCIENCE AND ENGINEERING	Course Code	U18MAI4201	U18ISI4202	U18ISI4203	U18IST4001	U18IST4004	
	Course Name	Probability and Statistics	Operating Systems	Software Engineering	Design and Analysis of Algorithms	Artificial Intelligence	-
B.Tech - INFORMATION TECHNOLOGY	Course Code	U18MAI4201	U18ITT4001	U18ITI4202	U18ITI4303	U18ITI4204	
	Course Name	Probability and Statistics	Operating Systems	Design and Analysis of Algorithms	Data Base Management Systems	Computer Networks	-
B.E - MECHANICAL ENGINEERING	Course Code	U18MAT4101	U18EEI4207	U18MET4003	U18MEI4201	U18MEI4202	
	Course Name	Numerical Methods and Probability	Electrical Drives and Control	Kinematics of Machinery	Strength of Materials	Fluid Mechanics and Machinery	-
B.E - MECHATRONICS ENGINEERING	Course Code	U18MAT4101	U18MCI4201	U18MCI4202	U18MCT4103	U18MCT4104	
	Course Name	Numerical Methods and Probability	Hydraulics and Pneumatics	Sensors and Instrumentation	Digital Electronics and Microprocessor	Theory of Machines	-
B.Tech - TEXTILE TECHNOLOGY	Course Code	U18MAT4102	U18MET4007	U18TXT4001	U18TXI4202	U18TXI4203	
	Course Name	Numerical Methods	Basics of Mechanical Engineering	Yarn Manufacturing Technology II	Fabric Manufacture-II	Woven Fabric Structure and Design	-

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