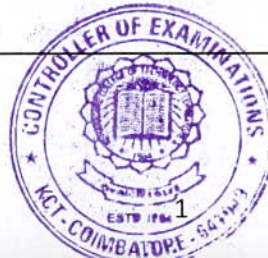


SESSION:

FN 9:30 AM TO 12:30 PM

DEPT / DATE	18.12.2023	19.12.2023	20.12.2023	21.12.2023	22.12.2023	26.12.2023	27.12.2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TUESDAY	WEDNESDAY
B.E CIVIL ENGINEERING	U17MAT3101	U17CET3004					
	PARTIAL DIFFERENTIAL EQUATIONS AND TRANSFORMS	BUILDING CONSTRUCTION AND SERVICES					
B.E COMPUTER SCIENCE AND ENGINEERING	U17MAT3104	U17ENI1201	U17CSI3201	U17CSI2202	U17MAI2201	U17PHI1205	U17CSI2203
	DISCRETE MATHEMATICS	ENGLISH FOR COGNIZANCE	DATA STRUCTURES	STRUCTURED PROGRAMMING USING C	VECTOR CALCULUS AND TRANSFORMS	PHYSICS FOR COMPUTER ENGINEERING	DIGITAL SYSTEMS AND DESIGN
B.E ELECTRONICS AND COMMUNICATION ENGINEERING	U17MAT4103	U17ECT3004	U17ECI4201	U17ECI3202	U17ECT4104	U17ECI4202	U17ECI6201
	PROBABILITY AND RANDOM PROCESSES	ELECTRO MAGNETIC FIELDS	DIGITAL SIGNAL PROCESSING	ANALOG ELECTRONICS	TRANSMISSION LINES AND WAVEGUIDES	MICROPROCESSORS AND MICROCONTROLLERS	COMMUNICATION ENGINEERING- II
B.E ELECTRICAL AND ELECTRONICS ENGINEERING	U17MAT3101		U17EET3002				
	PARTIAL DIFFERENTIAL EQUATIONS AND TRANSFORMS		ELECTROMAGNETIC FIELDS				


 CONTROLLER OF EXAMINATIONS


 PRINCIPAL

SESSION:

FN 9:30 AM TO 12:30 PM

DEPT / DATE	18.12.2023	19.12.2023	20.12.2023	21.12.2023	22.12.2023	26.12.2023	27.12.2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TUESDAY	WEDNESDAY
B.Tech FASHION TECHNOLOGY	U17MAT5102	U17CHT2009	U17MAT1103	U17EEI3206	U17FTT2001	U17MAT4102	U17CHT1006
	DISCRETE MATHEMATICS	POLYMER CHEMISTRY	ALGEBRA AND DIFFERENTIAL EQUATIONS	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	YARN TECHNOLOGY	PROBABILITY AND STATISTICS	CHEMISTRY FOR TEXTILES
B.E MECHATRONICS ENGINEERING	U17MCT4004	U17MCT5003	U17MCI3201	U17MCT5004	U17MCI5202	U17MCT7002	U17MCE0012
	DIGITAL ELECTRONICS AND MICROPROCESSOR	DESIGN OF MACHINE ELEMENTS	ELECTRICAL MACHINES	CONTROL ENGINEERING	PROGRAMABLE LOGIC CONTROLLERS	IMAGE PROCESSING AND COMPUTER VISION	DESIGN FOR MANUFACTURING AND ASSEMBLY
B.E MECHANICAL ENGINEERING	U17MAT3101	U17MEI3201	U17MAT1101	U17CSI1211	U17CHT1007	U17MAT4101	U17MEI4201
	PARTIAL DIFFERENTIAL EQUATIONS AND TRANSFORMS	METAL CUTTING AND COMPUTER AIDED MANUFACTURING	LINEAR ALGEBRA AND CALCULUS	STRUCTURED PROGRAMMING USING C	CHEMISTRY FOR MECHANICAL ENGINEERING	NUMERICAL METHODS AND PROBABILITY	STRENGTH OF MATERIALS
B.Tech TEXTILE TECHNOLOGY	U17MAT3103	U17TXT5003	U17EII3203	U17TXI5201	U17TXT5002	U17TXT3001	U17TXT7001
	NUMERICAL METHODS	TEXTILE CHEMICAL PROCESSING-I	MEASUREMENTS AND INSTRUMENTATION	FABRIC MANUFACTURE-II	MECHANICS OF TEXTILE MACHINERY	PHYSICAL PROPERTIES OF TEXTILE FIBRES	PROCESS CONTROL IN SPINNING AND WEAVING

END SEMESTER THEORY EXAMINATIONS - NOV/DEC 2023
TIME TABLE - B.E / B.Tech DEGREE PROGRAMMES - R2017
FOR BATCH 2017 - 2021 (ARREARS)

SESSION: FN 9:30 AM TO 12:30 PM

DEPT / DATE	28.12.2023	29.12.2023	30.12.2023	02.01.2024	03.01.2024	04.01.2024	05.01.2024	08.01.2024
	THURSDAY	FRIDAY	SATURDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	MONDAY
B.E CIVIL ENGINEERING								
B.E COMPUTER SCIENCE AND ENGINEERING								
B.E ELECTRONICS AND COMMUNICATION ENGINEERING	U17ECT3005 LINEAR INTEGRATED CIRCUITS	U17ECT3101 SIGNALS AND SYSTEMS	U17ECT5004 CONTROL SYSTEMS	U17ECE0051 INDUSTRIAL ROBOTICS	U17ECT5005 ANTENNA AND WAVE PROPAGATION	U17ECE0041 VLSI TESTING AND TESTABILITY	U17ECI5202 VLSI AND HDL PROGRAMMING	U17ECI5201 COMMUNICATION ENGINEERING- I
B.E ELECTRICAL AND ELECTRONICS ENGINEERING								



ton
CONTROLLER OF EXAMINATIONS

[Signature]
PRINCIPAL

END SEMESTER THEORY EXAMINATIONS - NOV/DEC 2023
TIME TABLE - B.E / B.Tech DEGREE PROGRAMMES - R2017
FOR BATCH 2017 - 2021 (ARREARS)

SESSION:

FN 9:30 AM TO 12:30 PM

DEPT / DATE	28.12.2023	29.12.2023	30.12.2023	02.01.2024	03.01.2024	04.01.2024	05.01.2024	08.01.2024
	THURSDAY	FRIDAY	SATURDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	MONDAY
B.Tech FASHION TECHNOLOGY	U17FTI4203	U17FTE0007	U17FTE0006	U17FTT5003				
	FABRIC STRUCTURE AND DESIGN	FUNCTIONAL CLOTHING	APPAREL FINISHING AND CARE	KNITTING TECHNOLOGY				
B.E MECHATRONICS ENGINEERING	U17MCT2001	U17MCI4201						
	MANUFACTURING TECHNOLOGY	HYDRAULICS AND PNEUMATICS						
B.E MECHANICAL ENGINEERING	U17PHT1009	U17MEE0005	U17PHT2007	U17MEI4203	U17MET4004	U17MEI5205	U17MEI5202	U17MEI5201
	PHYSICS FOR MECHANICAL ENGINEERING	REFRIGERATION AND AIR CONDITIONING	MATERIAL SCIENCE FOR MECHANICAL ENGINEERING	GEOMETRIC MODELLING AND CAD	APPLIED ENGINEERING MATERIALS	FINITE ELEMENT ANALYSIS	ENGINEERING METROLOGY AND QUALITY CONTROL	THERMAL ENGINEERING
B.Tech TEXTILE TECHNOLOGY	U17TXT5004	U17TXT7002	U17TXE0002					
	KNITTING TECHNOLOGY	TECHNICAL TEXTILES	HIGH PERFORMANCE FIBERS					