

END SEMESTER THEORY EXAMINATIONS - NOV/DEC 2023
TIME TABLE - B.E / B.Tech DEGREE PROGRAMMES - R2018 / R2018A
FOR BATCHES 2022 - 2026, 2021 - 2025, 2020 - 2024, 2019 - 2023 and 2018 - 2022 (ARREARS)

SEMESTER: 2

SESSION: FN - 9.30 AM to 12:30 PM

Date : 20.11.2023

Branch	Date	28.12.2023	29.12.2023	30.12.2023	02.01.2024	03.01.2024	04.01.2024
	Day	THURSDAY	FRIDAY	SATURDAY	TUESDAY	WEDNESDAY	THURSDAY
B.E - AERONAUTICAL ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18CHI2201/ U18CHI2202	U18MET2003	U18AEI2201
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MANUFACTURING PROCESS
B.E - AUTOMOBILE ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18PHI2201/ U18PHI2202	U18MET2003	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING PHYSICS	ENGINEERING MECHANICS	-
B.Tech- ARTIFICIAL INTELLIGENCE & DATA SCIENCE	Course Code	U18MAI2203	U18AII2205	U18AII2206	U18PHT2203	U18MAT2001	U18AII2204
	Course Name	PROBABILITY AND STATISTICS	INTRODUCTION TO AI & ML	INTRODUCTION TO DATA SCIENCE	ADVANCED PHYSICS	DISCRETE MATHEMATICS	OBJECT-ORIENTED PROGRAMMING AND DATA STRUCTURES



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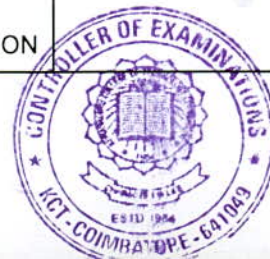
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B.Tech BIO-TECHNOLOGY	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18CHI2201/ U18CHI2202	U18EEI2208	U18BTI2202
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING CHEMISTRY	BASICS OF ELECTRICAL & ELECTRONICS ENGINEERING	INTRODUCTION TO BIOTECHNOLOGY
B.E - CIVIL ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18PHI2201/ U18PHI2202	U18MET2003	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING PHYSICS	ENGINEERING MECHANICS	-
B.E - COMPUTER SCIENCE AND ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18BTI2201	U18CSI2202	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	COMPUTATIONAL BIOLOGY	DIGITAL LOGIC AND MICROPROCESSOR	-

CONTROLLER OF EXAMINATIONS



PRINCIPAL

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B.E - ELECTRICAL AND ELECTRONICS ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18CHI2201/ U18CHI2202	U18EEI2201	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING CHEMISTRY	ELECTRIC CIRCUIT ANALYSIS	
B.E - ELECTRONICS AND COMMUNICATION ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18PHI2201/ U18PHI2202	U18MEI2201	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING PHYSICS	ENGINEERING GRAPHICS	
B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18CHI2201/ U18CHI2202	U18EII2201	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING CHEMISTRY	FOUNDATIONS IN ELECTRICAL AND ELECTRONICS ENGINEERING	



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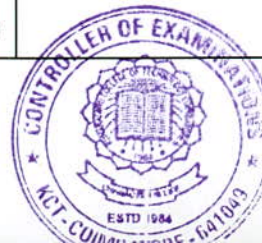
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B.Tech - FASHION TECHNOLOGY	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18CHI2201/ U18CHI2202	U18MEI2201	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING CHEMISTRY	ENGINEERING GRAPHICS	-
B.E - INFORMATION SCIENCE AND ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202	U18PHI2201/ U18PHI2202	U18ISI2202	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II	ENGINEERING PHYSICS	DIGITAL LOGIC AND MICROPROCESSOR	-
B.Tech - INFORMATION TECHNOLOGY	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18PHI2201/ U18PHI2202	U18ITI2201	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING PHYSICS	DIGITAL LOGIC AND MICROPROCESSOR	-

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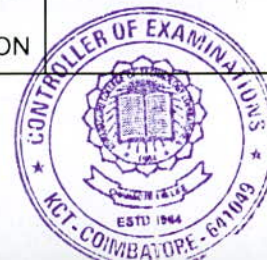
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B.E - MECHANICAL ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18PHI2201/ U18PHI2202	U18MET2001/ U18MET2005	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING PHYSICS	MANUFACTURING TECHNOLOGY	
B.E - MECHATRONICS ENGINEERING	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18PHI2201/ U18PHI2202	U18MET2003	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING PHYSICS	ENGINEERING MECHANICS	
B.Tech - TEXTILE TECHNOLOGY	Course Code	U18MAI2201	U18CSI2201	U18ENI2201 / U18ENI2202 / U18ENI0201	U18CHI2201/ U18CHI2202	U18TXI2201	
	Course Name	ADVANCED CALCULUS AND LAPLACE TRANSFORMS	PYTHON PROGRAMMING	FUNDAMENTALS OF COMMUNICATION - II / FUNDAMENTALS OF COMMUNICATION	ENGINEERING CHEMISTRY	TEXTILE FIBRES	

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