

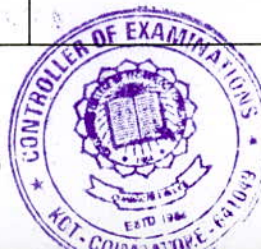
**END SEMESTER EXAMINATIONS - NOV/DEC 2023**  
**LAB SCHEDULE - B.E / B.Tech DEGREE PROGRAMMES - R2018 A**  
**FOR BATCH 2023 - 2027 (Regular)**

SEMESTER: 1  
Slot 1 (S1) : 8.30 AM to 10:30 AM  
Slot 2 (S2) : 10.45 AM to 12:45 AM

Slot 3 (S3) : 1.15 PM to 3:15 PM  
Slot 4 (S4) : 3.30 PM to 5.30 PM

Date :26.12.2023

Branch	Date	01.02.2024	05.02.2024	06.02.2024	07.02.2024	08.02.2024	09.02.2024
	Day	THURSDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
B.E - AERONAUTICAL ENGINEERING	Course Code		U18MAI1202	U18MEI1201	U18CSI1202	U18ENI0202	U18PHI1202
	Course Name		LINEAR ALGEBRA AND CALCULUS (S4)	ENGINEERING GRAPHICS (S3)	PROBLEM SOLVING AND PROGRAMMING USING C (S1) LAB-1	PROFESSIONAL COMMUNICATION (S2)	ENGINEERING PHYSICS (S1,S2)
B.E - AUTOMOBILE ENGINEERING	Course Code		U18ENI0202	U18CSI1202	U18CHI1202	U18MEI1201	U18MAI1202
	Course Name		PROFESSIONAL COMMUNICATION (S3)	PROBLEM SOLVING AND PROGRAMMING USING C (S3) LAB-2	ENGINEERING CHEMISTRY (S1,S2)	ENGINEERING GRAPHICS (S2)	LINEAR ALGEBRA AND CALCULUS (S1)
B.Tech- ARTIFICIAL INTELLIGENCE & DATA SCIENCE	Course Code		U18MAI1203	U18ENI0202	U18PHI1202	U18AII1204/ U18AII1205	U18AII1204/ U18AII1205
	Course Name		LINEAR ALGEBRA AND CALCULUS (S1,S2)	PROFESSIONAL COMMUNICATION (S2,S3)	ENGINEERING PHYSICS (S1,S2,S3)	INTRODUCTION TO COMPUTATIONAL MACHINES (S1,S2,S3)/ INTRODUCTION TO PYTHON (S1) LAB-1	INTRODUCTION TO COMPUTATIONAL MACHINES (S1,S2,S3)/ INTRODUCTION TO PYTHON (S1) LAB-1



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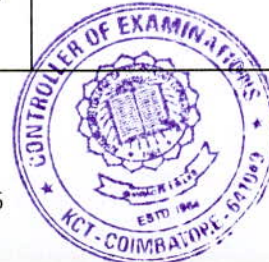
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B.Tech BIO-TECHNOLOGY	Course Code		U18MEI1201	U18CSI1202	U18MAI1202	U18PHI1202	
	Course Name		ENGINEERING GRAPHICS (S1)	PROBLEM SOLVING AND PROGRAMMING USING C (S4) LAB-2	LINEAR ALGEBRA AND CALCULUS (S1)	ENGINEERING PHYSICS (S3,S4)	
B.E - CIVIL ENGINEERING	Course Code		U18CSI1202	U18MEI1201	U18ENI0202	U18MAI1202	U18CHI1202
	Course Name		PROBLEM SOLVING AND PROGRAMMING USING C (S2,S3) LAB-2	ENGINEERING GRAPHICS (S1,S2)	PROFESSIONAL COMMUNICATION (S2,S3)	LINEAR ALGEBRA AND CALCULUS (S1,S2)	ENGINEERING CHEMISTRY (S1,S2,S3)
B.E - COMPUTER SCIENCE AND ENGINEERING	Course Code		U18CSI1201	U18PHI1202/ U18EEI1201	U18EEI1201	U18EEI1201/ U18PHI1202	U18MAI1202
	Course Name		STRUCTURED PROGRAMMING USING C (S1,S2,S3) LAB-1	ENGINEERING PHYSICS (S1,S2,S3,S4) BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (S3,S4)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (S1,S2,S3,S4)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (S1,S2,S3,S4)/ ENGINEERING PHYSICS (S1)	LINEAR ALGEBRA AND CALCULUS (S2,S3,S4)

  
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B.E - ELECTRICAL AND ELECTRONICS ENGINEERING	Course Code		U18PHI1202	U18CSI1202	U18MEI1201	U18MAI1202	U18ENI0202
	Course Name		ENGINEERING PHYSICS (S1,S2,S3)	PROBLEM SOLVING AND PROGRAMMING USING C (S1,S2) LAB-1	ENGINEERING GRAPHICS (S1,S2)	LINEAR ALGEBRA AND CALCULUS (S3,S4)	PROFESSIONAL COMMUNICATION (S2,S3)
B.E - ELECTRONICS AND COMMUNICATION ENGINEERING	Course Code		U18EEI1202/ U18CHI1202	U18EEI1202/ U18CHI1202	U18EEI1202	U18CSI1202	U18MAI1202
	Course Name		ELECTRICAL MACHINES AND DRIVES (S1,S2,S3,S4) / ENGINEERING CHEMISTRY (S1,S2,S3)	ELECTRICAL MACHINES AND DRIVES (S1,S2,S3,S4) / ENGINEERING CHEMISTRY (S1,S2,S3)	ELECTRICAL MACHINES AND DRIVES (S1)	PROBLEM SOLVING AND PROGRAMMING USING C (S1,S2,S3,S4) LAB-2	LINEAR ALGEBRA AND CALCULUS (S1,S2,S3) CADD LAB
B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING	Course Code		U18MAI1202	U18CSI1202	U18MEI1201	U18PHI1202	
	Course Name		LINEAR ALGEBRA AND CALCULUS (S3)	PROBLEM SOLVING AND PROGRAMMING USING C (S3) LAB-1	ENGINEERING GRAPHICS (S3)	ENGINEERING PHYSICS (S2,S3)	

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B.Tech - FASHION TECHNOLOGY	Course Code		U18CSI1202	U18MAI1202	U18FTP1502	U18ENI0202	U18PHI1202
	Course Name		PROBLEM SOLVING AND PROGRAMMING USING C (S1) LAB-2	LINEAR ALGEBRA AND CALCULUS (S1)	FIBRE ANALYTICAL LABORATORY (S1,S2,S3)	PROFESSIONAL COMMUNICATION (S1)	ENGINEERING PHYSICS (S2,S3)
B.Tech - INFORMATION TECHNOLOGY	Course Code		U18EEI1201/ U18CSI1201	U18EEI1201/ U18CSI1201	U18MAI1202		
	Course Name		BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (S1,S2,S3,S4)/ STRUCTURED PROGRAMMING USING C (S4) LAB-1	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (S1,S2,S3)/ STRUCTURED PROGRAMMING USING C (S1,S2) LAB-2	LINEAR ALGEBRA AND CALCULUS (S2,S3)		
B.E - MECHANICAL ENGINEERING	Course Code	U18MEP1502	U18MEI1201	U18MAI1202	U18ENI0202	U18CHI1202	U18CSI1202
	Course Name	ENGINEERING PRACTICES LABORATORY (S1,S2)	ENGINEERING GRAPHICS (S2,S3)	LINEAR ALGEBRA AND CALCULUS (S3,S4)	PROFESSIONAL COMMUNICATION (S1,S2)	ENGINEERING CHEMISTRY (S1,S2,S3)	PROBLEM SOLVING AND PROGRAMMING USING C (S2,S3) LAB-2

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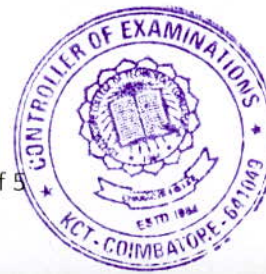
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B.E - MECHATRONICS ENGINEERING	Course Code		U18ENI0202	U18MAI1202	U18CHI1202	U18MEI1201	U18CSI1202
	Course Name		PROFESSIONAL COMMUNICATION (S2)	LINEAR ALGEBRA AND CALCULUS (S2)	ENGINEERING CHEMISTRY (S2,S3)	ENGINEERING GRAPHICS (S1)	PROBLEM SOLVING AND PROGRAMMING USING C (S2) LAB-1
B.Tech - TEXTILE TECHNOLOGY	Course Code		U18MEI1201	U18ENI0202	U18MAI1202	U18CSI1202	U18PHI1202
	Course Name		ENGINEERING GRAPHICS (S4)	PROFESSIONAL COMMUNICATION (S1)	LINEAR ALGEBRA AND CALCULUS (S4)	PROBLEM SOLVING AND PROGRAMMING USING C (S3) LAB-1	ENGINEERING PHYSICS (S3,S4)



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