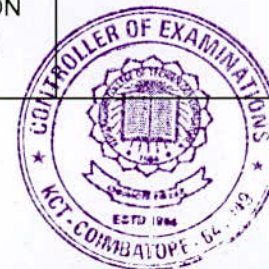




END SEMESTER EXAMINATIONS - APRIL / MAY 2023
LAB SCHEDULE - B.E / B.Tech DEGREE PROGRAMMES - R2018/ R2018 A
FOR BATCHES 2022 - 2026 (Regular), 2021 -2025, 2020 -2024, 2019 - 2023 and 2018 - 2022 (Arrears)

SEMESTER: 2	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 AM Slot 4 (S4) : 3.30 PM to 5.30 PM		Date :17.06.2023
Branch	Date	31.07.2023	01.08.2023	10.08.2023	19.08.2023	23.08.2023
	Day	MONDAY	TUESDAY	THURSDAY	SATURDAY	WEDNESDAY
B.E - AERONAUTICAL ENGINEERING	Course Code			U18AEI2201		
	Course Name			MANUFACTURING PROCESS (S1,S2)		
B.E - AUTOMOBILE ENGINEERING	Course Code			U18MEP2501		
	Course Name			ENGINEERING PRACTICES LABORATORY (S1,S2)		
B.Tech- ARTIFICIAL INTELLIGENCE & DATA SCIENCE	Course Code			U18MAI2203		
	Course Name			PROBABILITY AND STATISTICS (S1, S2)		
B.Tech BIO- TECHNOLOGY	Course Code		U18BTI2202	U18EEI2208	U18ENI0201	
	Course Name		INTRODUCTION TO BIOTECHNOLOGY (S1, S3)	BASICS OF ELECTRICAL & ELECTRONICS ENGINEERING (S1, S2, S3)	FUNDAMENTALS OF COMMUNICATION (2 PM to 4 PM)	





END SEMESTER EXAMINATIONS - APRIL / MAY 2023
LAB SCHEDULE - B.E / B.Tech DEGREE PROGRAMMES - R2018/ R2018 A
FOR BATCHES 2022 - 2026 (Regular), 2021 -2025, 2020 -2024, 2019 - 2023 and 2018 - 2022 (Arrears)

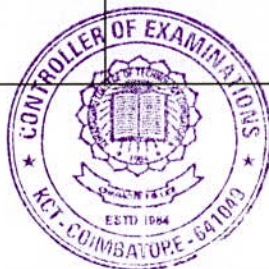
SEMESTER: 2	Slot 1 (S1) : 8.30 AM to 10:30 AM Slot 2 (S2) : 10.45 AM to 12:45 AM		Slot 3 (S3) : 1.15 PM to 3.15 AM Slot 4 (S4) : 3.30 PM to 5.30 PM		Date :17.06.2023	
Branch	Date	31.07.2023	01.08.2023	10.08.2023	19.08.2023	23.08.2023
	Day	MONDAY	TUESDAY	THURSDAY	SATURDAY	WEDNESDAY
B.E - CIVIL ENGINEERING	Course Code					
	Course Name					
B.E - COMPUTER SCIENCE AND ENGINEERING	Course Code	U18CSI2202 / U18BTI2201	U18CSI2202 / U18BTI2201			U18MAI2201
	Course Name	DIGITAL LOGIC AND MICROPROCESSOR (73-148) (S1,S2,S3,S4) / COMPUTATIONAL BIOLOGY (1-72) (S1,S2,S3,S4)	DIGITAL LOGIC AND MICROPROCESSOR (1-72) (S1,S2,S3,S4) / COMPUTATIONAL BIOLOGY (73-148) (S1,S2,S3,S4)			ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S1,S2) (CADD LAB)
B.E - ELECTRICAL AND ELECTRONICS ENGINEERING	Course Code	U18EEI2201	U18EEI2201	U18ENI0201		U18CSI2201
	Course Name	ELECTRIC CIRCUIT ANALYSIS (S1,S2,S3,S4)	ELECTRIC CIRCUIT ANALYSIS (S1)	FUNDAMENTALS OF COMMUNICATION (S1,S2)		PYTHON PROGRAMMING (S1,S2) (LAB-1)





END SEMESTER EXAMINATIONS - APRIL / MAY 2023
LAB SCHEDULE - B.E / B.Tech DEGREE PROGRAMMES - R2018/ R2018 A
FOR BATCHES 2022 - 2026 (Regular), 2021 -2025, 2020 -2024, 2019 - 2023 and 2018 - 2022 (Arrears)

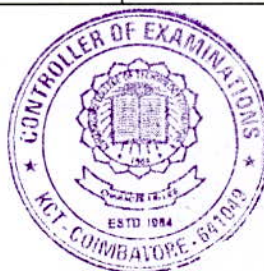
SEMESTER: 2	Slot 1 (S1) : 8.30 AM to 10:30 AM Slot 2 (S2) : 10.45 AM to 12:45 AM			Slot 3 (S3) : 1.15 PM to 3.15 AM Slot 4 (S4) : 3.30 PM to 5.30 PM		Date :17.06.2023
Branch	Date	31.07.2023	01.08.2023	10.08.2023	19.08.2023	23.08.2023
	Day	MONDAY	TUESDAY	THURSDAY	SATURDAY	WEDNESDAY
B.E - ELECTRONICS AND COMMUNICATION ENGINEERING	Course Code	U18ENI0201	U18CSI2201	U18MEI2201		U18MAI2201
	Course Name	FUNDAMENTALS OF COMMUNICATION (S1,S2,S3)	PYTHON PROGRAMMING (S1,S2,S3,S4)	ENGINEERING GRAPHICS (S1,S2,S3) (CADD LAB)		ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S1,S2,S3,S4)
B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING	Course Code		U18ENI0201	U18EII2201		U18CSI2201
	Course Name		FUNDAMENTALS OF COMMUNICATION (S2)	FOUNDATIONS IN ELECTRICAL AND ELECTRONICS ENGINEERING (S1,S2,S3)		PYTHON PROGRAMMING (S3) (LAB-1)
B.Tech - FASHION TECHNOLOGY	Course Code		U18MEI2201	U18MEP2501		
	Course Name		ENGINEERING GRAPHICS (S1)	ENGINEERING PRACTICES LABORATORY (S3,S4)		
B.Tech - INFORMATION TECHNOLOGY	Course Code			U18ITI2201	U18ENI0201	U18MAI2201
	Course Name			DIGITAL LOGIC AND MICROPROCESSOR (S1,S2,S3)	FUNDAMENTALS OF COMMUNICATION (2 PM to 4 PM)	ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S3) (CADD)





END SEMESTER EXAMINATIONS - APRIL / MAY 2023
LAB SCHEDULE - B.E / B.Tech DEGREE PROGRAMMES - R2018/ R2018 A
FOR BATCHES 2022 - 2026 (Regular), 2021 -2025, 2020 -2024, 2019 - 2023 and 2018 - 2022 (Arrears)

SEMESTER: 2	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 AM Slot 4 (S4) : 3.30 PM to 5.30 PM		Date :17.06.2023	
Branch	Date	31.07.2023	01.08.2023	10.08.2023	19.08.2023	23.08.2023
	Day	MONDAY	TUESDAY	THURSDAY	SATURDAY	WEDNESDAY
B.E - MECHANICAL ENGINEERING	Course Code		U18MEP2505		-	U18PHI2202
	Course Name		MANUFACTURING AND METALLURGY LABORATORY (S2) (LAB-2)			ENGINEERING PHYSICS (S1,S2,S3)
B.E - MECHATRONICS ENGINEERING	Course Code					
	Course Name					
B.Tech - TEXTILE TECHNOLOGY	Course Code		U18TXI2201	U18MEP2501		
	Course Name		TEXTILE FIBRES (S1,S2)	ENGINEERING PRACTICES LABORATORY (S1,S2)		





END SEMESTER EXAMINATIONS - APRIL / MAY 2023
LAB SCHEDULE - B.E / B.Tech DEGREE PROGRAMMES - R2018/ R2018 A
FOR BATCHES 2022 - 2026 (Regular), 2021 -2025, 2020 -2024, 2019 - 2023 and 2018 - 2022 (Arrears)

SEMESTER: 2	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 :13.06.2023
Branch	24.08.2023	25.08.2023	28.08.2023	30.08.2023	31.08.2023
	THURSDAY	FRIDAY	MONDAY	WEDNESDAY	THURSDAY
B.E - AERONAUTICAL ENGINEERING			U18MAI2201	U18CSI2201	U18CHI2202
			ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S1)	PYTHON PROGRAMMING (S1) (LAB-1)	ENGINEERING CHEMISTRY (S1,S2)
B.E - AUTOMOBILE ENGINEERING			U18MAI2201	U18CSI2201	U18PHI2202
			ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S2)	PYTHON PROGRAMMING (S1) (LAB-2)	ENGINEERING PHYSICS (S1,S2)
B.Tech- ARTIFICIAL INTELLIGENCE & DATA SCIENCE			U18AII2204	U18AII2205	U18AII2206
			OBJECT-ORIENTED PROGRAMMING AND DATA STRUCTURES (S1, S2) (LAB-2)	INTRODUCTION TO AI & ML (S2, S3) (LAB-2)	INTRODUCTION TO DATA SCIENCE (S1, S2) (LAB-1)
B.Tech BIO- TECHNOLOGY			U18CSI2201	U18MAI2201	U18CHI2202
			PYTHON PROGRAMMING (S1) (LAB-1)	ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S4)	ENGINEERING CHEMISTRY (S2, S3)





END SEMESTER EXAMINATIONS - APRIL / MAY 2023
LAB SCHEDULE - B.E / B.Tech DEGREE PROGRAMMES - R2018/ R2018 A
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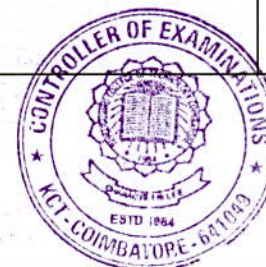
SEMESTER: 2	Slot 1 (S1) : 8.30 AM to 10:30 AM Slot 2 (S2) : 10.45 AM to 12:45 AM		Slot 3 (S3) : 1.15 PM to 3.15 AM Slot 4 (S4) : 3.30 PM to 5.30 PM		Date :13.06.2023
Branch	24.08.2023	25.08.2023	28.08.2023	30.08.2023	31.08.2023
	THURSDAY	FRIDAY	MONDAY	WEDNESDAY	THURSDAY
B.E - CIVIL ENGINEERING			U18CSI2201	U18MAI2201	U18PHI2202
			PYTHON PROGRAMMING (S2,S3) (LAB-1)	ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S1,S2)	ENGINEERING PHYSICS (S2,S3,S4)
B.E - COMPUTER SCIENCE AND ENGINEERING	U18CSI2201	U18ENI0201			
	PYTHON PROGRAMMING (S1,S2,S3) (LAB-1)	FUNDAMENTALS OF COMMUNICATION (S1,S2)			
B.E - ELECTRICAL AND ELECTRONICS ENGINEERING	U18CHI2202	U18MAI2201			U18EEI2201
	ENGINEERING CHEMISTRY (S1,S2,S3)	ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S1,S2)			ELECTRIC CIRCUIT ANALYSIS (S1,S2,S3)





END SEMESTER EXAMINATIONS - APRIL / MAY 2023
LAB SCHEDULE - B.E / B.Tech DEGREE PROGRAMMES - R2018/ R2018 A
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SEMESTER: 2	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 AM Slot 4 (S4) : 3.30 PM to 5.30 PM		Date :13.06.2023
Branch	24.08.2023	25.08.2023	28.08.2023	30.08.2023	31.08.2023
	THURSDAY	FRIDAY	MONDAY	WEDNESDAY	THURSDAY
B.E - ELECTRONICS AND COMMUNICATION ENGINEERING	U18PHI2202	U18PHI2202			
	ENGINEERING PHYSICS (S1,S2,S3)	ENGINEERING PHYSICS (S3,S4)			
B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING	U18MAI2201	U18CHI2202			
	ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S3)	ENGINEERING CHEMISTRY (S3,S4)			
B.Tech - FASHION TECHNOLOGY			U18MAI2201	U18CHI2202	U18CSI2201
			ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S3)	ENGINEERING CHEMISTRY (S1,S2)	PYTHON PROGRAMMING (S1) (LAB-2)
B.Tech - INFORMATION TECHNOLOGY	U18CSI2201	U18PHI2202			
	PYTHON PROGRAMMING (S3,S4) (LAB-2)	ENGINEERING PHYSICS (S1,S2)			





SEMESTER: 2	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 AM Slot 4 (S4) : 3.30 PM to 5.30 PM		Date :13.06.2023
Branch	24.08.2023	25.08.2023	28.08.2023	30.08.2023	31.08.2023
	THURSDAY	FRIDAY	MONDAY	WEDNESDAY	THURSDAY
B.E - MECHANICAL ENGINEERING	U18MAI2201	U18CSI2201			
	ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S1,S2)	PYTHON PROGRAMMING (S1,S2) (LAB-1)			
B.E - MECHATRONICS ENGINEERING			U18PHI2202	U18CSI2201	U18MAI2201
			ENGINEERING PHYSICS (S1,S2)	PYTHON PROGRAMMING (S2) (LAB-1)	ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S3)
B.Tech - TEXTILE TECHNOLOGY			U18CHI2202	U18MAI2201	U18CSI2201
			ENGINEERING CHEMISTRY (S2)	ADVANCED CALCULUS AND LAPLACE TRANSFORMS (S3)	PYTHON PROGRAMMING (S2) (LAB-2)

