

Ref.No: SRMIST - TRC/EC/FET/CLA 02/2024-25/05
SEMESTER: 03

Date: 15.10.2024

REGULATIONS 2021

Date & Day	SLOT - 1 : FN Session - 09:15 AM to 10:45 AM				SLOT - 2 : AN Session - 11:00 A.M to 12:30 P.M			
	28.10.2024 Monday Slot - 1 FN	28.08.2024 Monday Slot - 2 FN	28.08.2024 Monday Slot - 1 AN	28.10.2024 Monday Slot - 2 AN	29.10.2024 Tuesday Slot - 1 FN	29.10.2024 Tuesday Slot - 2 FN	29.10.2024 Tuesday Slot - 1 AN	29.10.2024 Tuesday Slot - 2 AN
Branch & Specialization	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title
B.Tech - CSE - A,B,C	21MAB201T - Transforms & Boundary Value Problems		21CSS201T - Computer Organization & Architecture	21CSS201T - Computer Organization & Architecture	21CSC201J - Data Structures & Algorithms	21CSC201J - Data Structures & Algorithms	21CSC202J - Operating Systems	21CSC203P - Advanced Programming Practice
B.Tech - CSE - D,E,F & G		21MAB201T - Transforms & Boundary Value Problems		21CSS201T - Computer Organization & Architecture	21CSC201J - Data Structures & Algorithms	21CSC201J - Data Structures & Algorithms	21CSC202J - Operating Systems	21CSC203P - Advanced Programming Practice
B.Tech - AIML - A,B	21MAB201T - Transforms & Boundary Value Problems			21CSS201T - Computer Organization & Architecture	21CSC201J - Data Structures & Algorithms	21CSC201J - Data Structures & Algorithms	21CSC202J - Operating Systems	21CSC203P - Advanced Programming Practice
B.Tech - AIML - C,D		21MAB201T - Transforms & Boundary Value Problems		21CSS201T - Computer Organization & Architecture	21CSC201J - Data Structures & Algorithms	21CSC201J - Data Structures & Algorithms	21CSC202J - Operating Systems	21CSC203P - Advanced Programming Practice
B.Tech - BDA		21MAB201T - Transforms & Boundary Value Problems		21CSS202T - Fundamentals of Data Science	21CSC201J - Data Structures & Algorithms	21CSC201J - Data Structures & Algorithms	21CSC202J - Operating Systems	21CSC206P - Advanced Object Oriented Programming
B.Tech - CSE - Cyber Security	21MAB206T - Numerical Methods & Analysis		21CSS201T - Computer Organization & Architecture		21CSC201J - Data Structures & Algorithms	21CSC201J - Data Structures & Algorithms	21CSC202J - Operating Systems	21CSC203P - Advanced Programming Practice
B.Tech - IT	21MAB206T - Numerical Methods & Analysis		21CSS201T - Computer Organization & Architecture		21CSC201J - Data Structures & Algorithms	21CSC201J - Data Structures & Algorithms	21CSC202J - Operating Systems	21CSC203P - Advanced Programming Practice
B.Tech - ECE - B	21MAB201T - Transforms & Boundary Value Problems		21CSS201T - Computer Organization & Architecture		21ECC201T - Solid State Devices	21ECC201T - Solid State Devices	21ECC203T - Digital Logic Design	21ECC205T - Electromagnetic Theory and Interference
B.Tech - ECE - A		21MAB201T - Transforms & Boundary Value Problems		21CSS201T - Computer Organization & Architecture		21ECC201T - Solid State Devices		21ECC205T - Electromagnetic Theory and Interference
B.Tech - EEE	21MAB209T - Transforms and Computational Techniques		21ASS101T - Applied Engineering Mechanics		21ECC201J - Analog Electronics	21ECC201J - Analog Electronics	21ECC203J - Electrical Machines - I	21ECC202T - Electromagnetic Theory
B.Tech - Bio Technology	21CHS251T - Basic Chemical Engineering		21BTC202T - Microbiology		21BTC205T - Bioprocess Principles	21BTC206T - Genetics & Cytogenetics		

V.N. Ganthar Kumar
Chief Superintendent

Dean (E & T)

Ref.No: SRMIST - TRC/ EC/FET/CLA 02/2024-25/06
SEMESTER: 05

EXAM TIME TABLE – CLA - 02
CIRCULAR

Date: 15.10.2024
REGULATIONS 2021

		SLOT - 1 : FN Session - 09:15 AM to 10:45 AM				SLOT - 2 : FN Session - 11:00 AM to 12:30 P.M				SLOT - 2 : AN Session - 03:15 P.M to 04:45 P.M			
Date & Day	Branch & Specialization	28.10.2024 Monday Slot - 1 FN	28.10.2024 Monday Slot - 2 FN	28.10.2024 Monday Slot - 1 AN	28.10.2024 Monday Slot - 2 AN	29.10.2024 Tuesday Slot - 1 FN	29.10.2024 Tuesday Slot - 2 FN	29.10.2024 Tuesday Slot - 1 AN	29.10.2024 Tuesday Slot - 2 AN	04.11.2024 Monday Slot - 1 FN	04.11.2024 Monday Slot - 2 FN	04.11.2024 Monday Slot - 1 AN	04.11.2024 Monday Slot - 2 AN
		Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title
B.Tech - CSE - A, C		21MAB302T - Discrete Mathematics		21CSC301T - Formal Language & Automata		21CSC302J - Computer Networks		21CSC305P - Machine Learning		21CSE354T - Full Stack Web Development		21EEO306T - Sustainability Development Practices	
B.Tech - CSE - B			21MAB302T - Discrete Mathematics		21CSC301T - Formal Language & Automata		21CSC302J - Computer Networks		21CSC305P - Machine Learning		21CSE354T - Full Stack Web Development		21EEO306T - Sustainability Development Practices
B.Tech - AIML - B		21MAB302T - Discrete Mathematics		21CSC301T - Formal Language & Automata		21CSC302J - Computer Networks		21CSC305P - Machine Learning		21CSE354T - Full Stack Web Development		21EEO306T - Sustainability Development Practices	
B.Tech - AIML - A			21MAB302T - Discrete Mathematics		21CSC301T - Formal Language & Automata		21CSC302J - Computer Networks		21CSC305P - Machine Learning		21CSE354T - Full Stack Web Development		21EEO306T - Sustainability Development Practices
B.Tech - ECE		21MAB302T - Discrete Mathematics		21ECC301P - Microprocessor, Microcontroller & Interfacing Techniques		21ECC303T - VLSI Design and Technology		21EEO307T - Clean & Green Energy		21ECE421T - Wireless Communication Networks			
B.Tech - CSE - Cyber Security			21MAB302T - Discrete Mathematics		21CSC301T - Formal Language & Automata		21CSC302J - Computer Networks		21CSC308T - Security Risk Management Principles		21CSE399J - Comprehensive Linux for All		21MEO104T - Total Quality Management

V.N. Senthil Kumar
15/10/2024
Chief Superintendent

Deepak Kumar
Dean (E & T)