

SRM Institute of Science & Technology
Tiruchirappalli Campus
FACULTY OF ENGINEERING AND TECHNOLOGY
EXAM TIME TABLE – CLA - 01
CIRCULAR



Ref.No: SRMIST - TRC/EC/FET/CLA 01/2024-25/02
SEMESTER: 03

Date: 12.08.2024
REGULATIONS 2021

SLOT – 1 : FN Session - 09:15 AM to 10:45 AM SLOT – 1 : AN Session - 01.30 P.M to 03.00 P.M					SLOT – 2 : FN Session - 11.00 A.M to 12.30 P.M SLOT – 2 : AN Session - 03.15 P.M to 04.45 P.M							
Date & Day	19.08.2024 Monday Slot – 1 FN	19.08.2024 Monday Slot – 2 FN	19.08.2024 Monday Slot – 1 AN	19.08.2024 Monday Slot – 2 AN	20.08.2024 Tuesday Slot – 1 FN	20.08.2024 Tuesday Slot – 2 FN	20.08.2024 Tuesday Slot – 1 AN	20.08.2024 Tuesday Slot – 2 AN	21.08.2024 Wednesday Slot – 1 FN	21.08.2024 Wednesday Slot – 2 FN	21.08.2024 Wednesday Slot – 1 AN	21.08.2024 Wednesday 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	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		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		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		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		21CSC202J – Operating Systems		21CSC203P – Advanced Programming Practice		
B.Tech – BDA		21MAB201T – Transforms & Boundary Value Problems		21CSS202T – Fundamentals of Data Science		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		21CSC202J – Operating Systems		21CSC203P – Advanced Programming Practice			
B.Tech – IT	21MAB206T – Numerical Methods & Analysis		21CSS201T – Computer Organization & Architecture		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		21ECC203T – Digital Logic Design		21ECC205T – Electromagnetic Theory and Interference		21PDH201T – Social Engineering	
B.Tech – ECE – A		21MAB201T – Transforms and Boundary Value Problems		21CSS201T – Computer Organization & Architecture		21ECC201T – Solid State Devices		21ECC203T – Digital Logic Design		21ECC205T – Electromagnetic Theory & Interference		21PDH201T – Social Engineering
B.Tech – EEE	21MAB209T – Transforms and Computational Techniques		21ASS101T – Applied Engineering Mechanics		21EEC201J – Analog Electronics		21EEC203J – Electrical Machines – I		21EEC202T – Electromagnetic Theory		21PDH201T – Social Engineering	
B.Tech – Bio Technology	21CHS251T – Basic Chemical Engineering		21BTC202T – Microbiology		21BTC205T – Bioprocess Principles		21BTC206T – Genetics & Cytogenetics					21PDH201T – Social Engineering

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SEMESTER: 05

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B.Tech – CSE – A, C	21MAB302T – Discrete Mathematics		21CSC301T – Formal Language & Automata		21CSC302J – Computer Networks		21CSC305P – Machine Learning		21CSE354T – Full Stack Web Development		21EE0306T – 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		21EE0306T – Sustainability Development Practices
B.Tech – AIML – B	21MAB302T – Discrete Mathematics		21CSC301T – Formal Language & Automata		21CSC302J – Computer Networks		21CSC305P – Machine Learning		21CSE326T – Artificial Neural Network		21EE0306T – Sustainability Development Practices	21ME0104T – Total Quality Management
B.Tech – AIML – A		21MAB302T – Discrete Mathematics		21CSC301T – Formal Language & Automata		21CSC302J – Computer Networks		21CSC305P – Machine Learning		21CSE326T – Artificial Neural Network		21EE0306T – Sustainability Development Practices 21ME0104T – Total Quality Management
B.Tech – ECE	21MAB302T – Discrete Mathematics		21ECC301P – Microprocessor, Microcontroller & Interfacing Techniques		21ECC303T – VLSI Design and Technology		21EE0307T – 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		21ME0104T – Total Quality Management