Ref.No: SRMIST - TRC/EC/FET/First Year B.Tech – CLA 01/2024-25/02
Date: 17.02.2025

SEMESTER: 02

REGULATIONS 2021

Timings: FN – 09.30 A.M. to 11.00 A.M.   AN - 02.00 P.M. to 03.30 P.M.

Branch & Specialization	26.02.2025 Wednesday FN	27.02.2025 Thursday FN	28.02.2025 Friday FN	03.03.2025 Monday FN	03.03.2025 Monday AN	04.03.2025 Tuesday FN	04.03.2025 Tuesday AN	05.03.2025 Wednesday FN	05.03.2025 Wednesday 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
B.Tech – CSE, CSE – Cyber Security, CSE - Data Science, CSE - BDA, CSE – BCT, IT.	21MAB102T – Advanced Calculus and Complex Analysis	21CSC101T Object Oriented Design and Programming	21PYB102J Semiconductor Physics and Computational Methods	21EES101T Electrical and Electronics Engineering	-	21LEH101T Communicative English	-	-	-
B.Tech – AIML	21MAB102T – Advanced Calculus and Complex Analysis	21CSC101T Object Oriented Design and Programming	21CYB101J Chemistry	21GNH101J Philosophy of Engineering	-	21LEH105T Japanese	-	21BTB102T Introduction to Computational Biology	-
B.Tech – CS & BS	21MAB301T Probability and Statistics	21CSC101T Object Oriented Design and Programming	21PYB102J Semiconductor Physics and Computational Methods	21GNH101J Philosophy of Engineering	-	21LEH105T Japanese	-	21MGH103T Basics of Accounting and Costing	-
B.Tech – CSE - IoT	21MAB102T – Advanced Calculus and Complex Analysis	21CSC101T Object Oriented Design and Programming	21CYB101J Chemistry	21GNH101J Philosophy of Engineering	-	21LEH105T Japanese	-	21BTB102T Introduction to Computational Biology	-
B.Tech – AI	21MAB102T – Advanced Calculus and Complex Analysis	21AIS101J Foundation of Data Analysis	21CYB101J Chemistry	21GNH101J Philosophy of Engineering	-	21LEH105T Japanese	-	21BTB102T Introduction to Computational Biology	-
B.Tech ECE, ECE – Data Science	21MAB102T – Advanced Calculus and Complex Analysis	21CSS101J Programming for Problem Solving	21CYB101J Chemistry	21GNH101J Philosophy of Engineering	21EC101J Electronic System and PCB Design	21LEH104T German	-	21BTB103T Biology	-
B.Tech - EEE	21MAB102T – Advanced Calculus and Complex Analysis	21CSS101J Programming for Problem Solving	21CYB101J Chemistry	21GNH101J Philosophy of Engineering	21EEC101J Electric Circuits	21LEH104T German	-	21BTB103T Biology	-
B.Tech Bio – Medical Engineering	21MAB102T – Advanced Calculus and Complex Analysis	21CSS101J Programming for Problem Solving	21CYB101J Chemistry	21GNH101J Philosophy of Engineering	-	21LEH105T Japanese	-	21BTB104T Human Physiology and Anatomy	-
B.Tech – CSE Medical Engineering	21MAB102T – Advanced Calculus and Complex Analysis	21CSC101T Object Oriented Design and Programming	21PYB101J – Physics Electromagnetic Theory, Quantum Mechanics, Waves and Optics	-	-	21LEH101T Communicative English	-	21BTB104T Human Physiology and Anatomy	-
B.Tech – Bio-Technology, Food Technology	21MAB102T – Advanced Calculus and Complex Analysis	-	-	21GNH101J Philosophy of Engineering	21CYB101J Chemistry	21LEH105T Japanese	21BTC101T Bio Chemistry	21BTB105T Cell Biology	21CSS101J Programming for Problem Solving

Chief Superintendent

DEAN (E&T)

DEAN
Faculty of Engineering and Technology
SRM Institute of Science and Technology

SRM Institute of Science & Technology
Tiruchirappalli Campus
FACULTY OF ENGINEERING AND TECHNOLOGY

EXAM TIME TABLE – CLA - 01
CIRCULAR

Date: 17.02.2025
REGULATIONS 2021

Ref.No: SRMIST - TRC/EC/FET/CLA 01/2024-25/03
SEMESTER: 04

Timings: FN – 09.30 A.M. to 11.00 A.M.   AN - 02.00 P.M. to 03.30 P.M.

Date & Day → Branch & Specialization ↓	26.02.2025 Wednesday FN	27.02.2025 Thursday FN	28.02.2025 Friday FN	03.03.2025 Monday FN	03.03.2025 Monday AN	04.03.2025 Tuesday FN	05.03.2025 Wednesday FN
	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title
B.Tech – CSE	21MAB204T Probability and Queueing Theory	21CSC204J Design and Analysis of Algorithms	21CSC205P Database Management Systems	21CSC206T Artificial Intelligence		21CSE251T Digital Image Processing (E) / 21CSE253T Internet of Things (E)	21HCSF006 Programming for Financial Technologies / 21HCSF010 – Quantum Computation
B.Tech – AIML	21MAB204T Probability and Queueing Theory	21CSC204J Design and Analysis of Algorithms	21CSC205P Database Management Systems	21CSC206T Artificial Intelligence		21CSE271T Programming in Java (E) / 21CSE272T Genetic Algorithm and its Applications (E)	
B.Tech – BDA	21MAB301T Probability and Statistics	21CSC204J Design and Analysis of Algorithms	21CSC205P Database Management Systems	21CSC206T Artificial Intelligence		21CSE222T Big Data Tools and Techniques (E)	
B.Tech – CSE - Cyber Security	21MAB204T Probability and Queueing Theory	21CSC204J Design and Analysis of Algorithms	21CSC205P Database Management Systems	21CSC206T Artificial Intelligence		21CSE281T Cryptography and Network Security (E)	
B.Tech - IT	21MAB204T Probability and Queueing Theory	21CSC204J Design and Analysis of Algorithms	21CSC205P Database Management Systems	21CSC206T Artificial Intelligence		21CSE267T Statistics for Machine Learning (E)	
B.Tech – ECE	21MAB203T Probability and Stochastic Process	21ECC202T Analog and Linear Electronic Circuits	21ECC204T Signal Processing	21CSC206T Artificial Intelligence		21ECE401T Advanced Digital System Design	
B.Tech – EEE	21MAB301T Probability and Statistics	21EEC204J Digital System Design	21EEC205T Electrical Machines - II	21CSC206T Artificial Intelligence		21EEC206J Control Systems	21EEC207J Sensors and Instruments
B.Tech – Bio Technology	21CHS252J Chemical Engineering Principles			21CSC206T Artificial Intelligence	21BTC207T Molecular Biology	21BTC209T Bio Process Engineering	21BTE205T Environmental Bio Technology / 21BTE407T Food Science and Nutrition

V. N. (signature)
Chief Superintendent

Dean (E & T)

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FACULTY OF ENGINEERING AND TECHNOLOGY

EXAM TIME TABLE – CLA - 01

CIRCULAR

Ref.No: SRMIST - TRC/ EC/FET/CLA 01/2024-25/04

Date: 17.02.2025

REGULATIONS 2021

SEMESTER: 06

Timings: FN – 09.30 A.M. to 11.00 A.M.

Date & Day	26.02.2025 Wednesday FN	27.02.2025 Thursday FN	28.02.2025 Friday FN	03.03.2025 Monday FN	04.03.2025 Tuesday FN	05.03.2025 Wednesday FN
Branch & Specialization	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title
B.Tech – CSE	21CSS303T Data Science	21CSC303J Software Engineering and Project Management	21CSC304J Compiler Design	21CSE353T Augmented, Virtual and Mixed Reality (PE)	21CSE262T Cloud Computing (PE)	21EEO307T Clean and Green Energy (OE)
B.Tech – AIML	21CSS303T Data Science	21CSC303J Software Engineering and Project Management	21CSC304J Compiler Design	21CSE356T Natural Language Processing (PE)	21CSE312P Software Engineering in AI (PE)	21EEO307T Clean and Green Energy(OE) / 21EEO306T Sustainable Development Practices(OE)
B.Tech – ECE	21CSS303T Data Science	21ECC302T Analog and Digital Communication	21ECC304T Microwave and Optical Communication	21ECE223T Satellite Communication and Broadcasting	21ECE324T Advanced Mobile Communication Systems	21EEO306T Sustainable Development Practices(OE)
B.Tech – CSE - Cyber Security	21CSS303T Data Science	21CSC303J Software Engineering and Project Management	21CSC310J Malware Analysis	21CSE386J Penetration Testing and Vulnerability Assessment (PE)	21CSE381T Forensics and Incident Response (PE)	21EEO306T Sustainable Development Practices (OE)

Chief Superintendent

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Tiruchirappalli Campus

FACULTY OF ENGINEERING AND TECHNOLOGY

EXAM TIME TABLE – CLA - 01

CIRCULAR

Ref.No: SRMIST - TRC/ EC/FET/CLA 01/2024-25/06

Date: 17.02.2025

SEMESTER: 08

Timings: FN – 09.30 A.M. to 11.00 A.M.

REGULATIONS 2021

Date & Day	03.03.2025 Monday FN	04.03.2025 Tuesday FN
Branch & Specialization	Subject Code & Title	Subject Code & Title
B.Tech CSE – AIML	18CSE387T Genetic Algorithms and its Applications	18CSE479T Statistical Machine Learning

Chief Superintendent

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FACULTY OF ENGINEERING AND TECHNOLOGY

EXAM TIME TABLE – CLA – 01

CIRCULAR

Ref.No: SRMIST - TRC/ EC/FET/CLA 01/2024-25/05

Date: 17.02.2025

SEMESTER: 02	M.Tech Program			Timings: FN – 09.30 A.M. to 11.00 A.M.		REGULATIONS 2021	
Date & Day	26.02.2025 Wednesday FN	27.02.2025 Thursday FN	28.02.2025 Friday FN	03.03.2025 Monday FN	04.03.2025 Tuesday FN	05.03.2025 Wednesday FN	
Branch & Specialization	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	
M.Tech – CSE	21CSE561T Ethics in Data Science	21CSE560T Generative AI with Large Language Models	21CSE584T Time Series Analysis and Forecasting	21CSE526T End – End Deep Learning for Production	21CSC550J Database Technology	21CSC552J Advanced Software Engineering	
M.Tech – CSE - AIML	21CSE561T Ethics in Data Science	21CSE560T Generative AI with Large Language Models	21CSE584T Time Series Analysis and Forecasting	21CSC535J Deep Learning from Production to Deployment	21CSC571J Reinforcement Learning Algorithms	21CSE583T Natural Language Processing and its Applications	
M.Tech – (Embedded System and VLSI Design)	21ECC572J Embedded OS and RTOS	21ECC573J Reconfigurable Computing	21ECE588J Soft Computing	21ECE590T CAD Tools for VLSI	21ECE592T Hardware – Software Co-Design of Embedded System	-	

V.N. Senthil Kumar
17/02/2025

Chief Superintendent

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