



Ref: SCEM/CoE/2024-25/

EXAMINATION SECTION

Date:28.05.2025

**FINAL TIME TABLE FOR 4<sup>th</sup> & 6<sup>th</sup> SEMESTER(UG) –SEMESTER END EXAMINATIONS**  
**Jun/July-2025**  
(Autonomous Batch – 2022-23 & 2023-24 admitted)

Date	Day	Time	Course- Code	Course Name
23.06.2025	Mon	9.30 am – 12.30 pm	CS622T1C	Software engineering & project management
			EC622I1E	Management & entrepreneurship
			ME622T1M	Technology entrepreneurship and business economics
			ME622T1R	Technology entrepreneurship and business economics
		2.00 pm -5.00 pm	CS422I1C	Web Technology and Applications
			AM422I1A	Principles of Artificial Intelligence
			EC422I1E	Modern Control Systems
			ME422I1M	Thermodynamics-II
			EC422I1R	Analog and Digital Electronics Circuits
			CS522I1C	Machine Learning and Applications
24.06.2025	Tue	9.30 am – 12.30 pm	EC522I1E	Digital Communication System
			ME522I1M	Finite Element Method
			ME522I1R	Hydraulic and Pneumatic Systems
			AM522I1A	Database Management System
			IS522I1I	Data Science and Applications
			DS522I1D	Machine Learning
			MA322T1M	Transform calculus and special functions
		2.00 pm -5.00 pm	MA322T1R	Linear Algebra and Numerical Techniques
			MA322T1C	Computational discrete mathematics
			MA322T1A	Linear algebra and statistics for machine learning
25.06.2025	Wed	9.30 am – 12.30 pm	MA322T1E	Transform Calculus and numerical methods
			CS622I2C	System Software and Compiler Design
			IS622I2I	Big Data Analytics (BDA)
			AM622I2A	Natural Language Processing(NLP)
			EC622I2E	Information Theory and Coding
			RA622I2R	MICRO CONTROLLER & PLC
		2.00 pm -5.00 pm	ME622I2M	HEAT TRANSFER
			CS422I2C	Operating Systems
			AM422I2A	Computer Network and Its Applications
			EC422I2E	Microelectronic Circuits
26.06.2025	Thu	9.30 am – 12.30 pm	ME422I2M	Machining Science and Jigs & Fixtures
			RA422I2R	Instrumentation and Control Systems
			CS522I2C	Computer Networks
			EC522I2E	Verilog HDL
			ME522I2M	Dynamics of Machines
			RA522I2R	Robot Operating System
		2.00 pm -5.00 pm	AM522I2A	Advanced RISC Machines
			IS522I2C	Data Communication and Networking
			ME322I2M	Thermodynamics - I
			CS322I2R	Data Structures
			CS322I2C	Logic design and embedded systems
			AM322I2A	Digital logic design and computer organization




			EC322I2E	Analysis and Design of Digital Circuits
27.06.2025	Fri	9.30 am – 12.30 pm	CS622T3C	Computer Graphics and Fundamentals of Image Processing
			IS622T3I	Artificial Intelligence and Machine Learning (AIML)
			DS622T3D	Data Science for Engineers (DS)
			AM622T3A	Image Processing and Computer Vision
			EC622T3E	VLSI Design & Testing
			ME622T3M	Design of Machine Elements -I
			RA622T3R	Robot design and programming
			2.00 pm -5.00 pm	CS422T3C
		AM422T3A		Principles of Operating Systems
		EC422T3E		Principles of Communication System
ME422T3M	Kinematics of Machines			
28.06.2025	Sat	9.30 am – 12.30 pm	ME422T3R	Theory of Machines
			CS522T3C	Automata Theory and Computability
			EC522T3E	Digital Signal Processing
			ME522T3M	Advanced Manufacturing Technology
		2.00 pm -5.00 pm	RA522T3R	Robot Kinematics and Dynamics
			ME322I3M	Material science and metallurgy
			ME322I3R	Material science and manufacturing
			CS322I3C	Object oriented programming concepts
			EC322I3E	Analog Electronic Circuits
			30.06.2025	Mon
CS622I4CC	Cryptography and Network Security			
AM622I4AD	Data Science and Big Data Analytics			
AM622I4AC	Cloud Computing and Applications			
EC622I4EC	Machine Learning			
EC622I4ED	Digital Image Processing			
RA622I4RA	Computer vision and deep learning			
ME622I4MA	Product life cycle management			
2.00 pm -5.00 pm	CS422T4C	Design and Analysis of Algorithms		
	EC422T4E	Signals and Systems		
	ME422T4M	Fluid Mechanics		
	CS422T4R	Object Oriented Programming using C++		
01.07.2025	Tue	9.30 am – 12.30 pm	CS522T4C	Database Management Systems
			EC522T4E	Electromagnetics and Microwaves
			ME522T4M	Turbomachines
			CS522T4R	Design and Analysis of Algorithms
			AM522T4A	Machine Learning
		2.00 pm -5.00 pm	ME322T4M	Mechanics of materials
			ME322T4R	Mechanics of materials
			CS322T4C	Data structures and applications
			EC322T4E	Network Analysis
			02.07.2025	Wed
AM62225XB	Introduction of AI			
BA62225XA	Entrepreneurship Development			




			BA62225XB	Basics of Marketing
			EC62225EB	Introduction to communication system
			EC62225EA	Basic VLSI Design
			RA62225RA	Introduction to robotics
			ME62225MA	Non conventional energy sources
			ME62225MB	Introduction to automobile engineering
		2.00 pm -5.00 pm	MA422T6CA	Advanced Graph Theory
			MA422T6AA	Mathematics for AIML
			EC422T6ED	Engineering Statistics & Complex Variables
			MA422T6M	Functions of Complex Variables and Statistical Methods
			MA422T6DA	Mathematics for Data Science
			MA422T6R	Statistical Methods and Probability Theory
			EC422T6EA	8051 micro controller
03.07.2025	Thu	09.30 am -10.30 am	ME52298X/ RA52298R/ BS52298X/ CS52298C/ EC5229X/ AM52298A	Research Methodology and IPR
		10.30 am – 11.30 am	HU32287X/BS32287E	Social Connect & Responsibilities
		11.30 am -12.30 pm	BS52299X/ AM522T9A/ BS522D9X/ BS522T9C	Environmental Studies
		2.00 pm -5.00 pm	ME322T6M	Design for manufacturing
			RA322T6R(A)	Introduction to robotics
			CS322T6CA	Programming with Python
			AM322T6AA	Web Technology and its application
			EC322T6EB	Sensors and instrumentation
			EC322T6EA	Introduction to IoT
			CS322T6B	Mobile Application Development
			CS322T6D	Ethical Hacking
04.07.2025	Fri	9.30 am – 12.30 pm	BS422T8X	Biology For Engineers
		2.00pm – 5.00 pm	MA322DPX	Additional Mathematics -I
			MA122I1X	Applied Mathematics I
07.07.2025	Mon	9.30 am -12.30 pm	CS52216CA	Secure Coding
			CS52216CC	Information Storage Management
			CS52216CD	Social Network Analysis
			EC52216EB	Intelligent Systems and Machine learning
			EC52216EE	Communication Networks
			ME52216MD	Operations Research
			CS52216RA	Artificial Intelligence and Machine Learning Fundamentals
			AM52216AC	Industrial Internet of Things
			AM52216AD	Social Network Analysis
			IS522T6IA	Information Storage and Management
		2.00 pm -5.00 pm	PH222I2C / PH222I2E/ PH222I2M/ PH122I2C/ PH122I2E/ PH122I2M	Engineering Physics
08.07.2025	Tue	9.30am- 10.30 am	HU42289X	Understanding Harmony and Ethical Human Conduct (ECE, CSE( AI & ML))
		10.45 am- 11.45 am	HU42289X	Understanding Harmony and Ethical Human Conduct (CSE)
		12.00 pm – 1.00 pm	HU42289X	Understanding Harmony and Ethical Human Conduct (ME , RA , ISE, CSE(DS))
		2.00 pm -5.00 pm	EC222T4X / EC122T4X	Introduction to Electronics Engineering
09.07.2025	Wed	9.30 am -12.30 pm	CY222I2C / CY122I2C /CY122I2M	Engineering Chemistry
		2.00 pm – 3.00 pm	HH22298X/ HH12298X	Scientific Foundations of Health

		3.00 pm – 4.00 pm	HK22297X/ HK12297X/ HB22297X/ HB12297X	Samskrutika /Balake kannada
		4.00 pm – 5.00 pm	HC22297X/ HC12297X	Constitution of India, Professional Ethics and Cyber Law
10.07.2025	Thu	9.30 am -12.30 pm	MA422DPX	Additional Mathematics II
			MA222I1X	Applied Mathematics II
		2.00 pm- 5.00 pm	CS222I5X/ CS122I5X	Introduction to Programming with C
			ME222I5X/ ME122I5X	Fundamentals of Industrial Automation Modelling
11.07.2025	Fri	9.30 am -12.30 pm	ME222I4X/ M122I4X	Introduction Mechanical Engineering
		2.00 pm- 5.00 pm	EC222I4X/ EC122I4X	Introduction to Electrical Engineering
12.07.2025	Sat	9.30 am -12.30 pm	EC222T3E/ EC122T3E	Basic Electronics Engineering
			CS222I3C/CS122I3C	Principles of Programming with C
			ME222I3M/ ME122I3M	Elements of Mechanical Engineering
		2.00 pm- 5.00 pm	BS222T5X/ BS122T5X	Introduction to Sustainable Infrastructure Technologies
14.07.2025	Mon	9.30 am -10.30 am	HE12296X	Technical English-I
		10.30 am -11.30 am	HE22296X	Technical English-II

\* Practical examinations for regular and arrear laboratory courses will be conducted between 9th and 18th June 2025

  
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