

M S Ramaiah University of Applied Sciences - Bangalore							
Semester End Examination Timetable							
Faculty	FET						
Programme	M.Tech.						
Examination	M.Tech-2025 Batch 1st Semester, Semester End Examination - March 2026						
Semester ➔	1st Semester						
Date	Day	Programme	Session	Exam Start Time	Exam End Time	Course Code	Course Title
04 March 2026	Wednesday	AS	Morning	10.00 AM	1.00 PM	ASC501A	Aerodynamics
		CEM	Morning	10.00 AM	1.00 PM	CMC501A	Advance Concrete Technology and Modern Construction Techniques
		SE	Morning	10.00 AM	1.00 PM	SECS01A	Advanced Concrete Technology and Modern Construction Techniques
		AIML	Morning	10.00 AM	1.00 PM	AMES01A	Biomedical Signal Modalities
		DSE	Morning	10.00 AM	1.00 PM	AME505A	Computational Intelligence
		VLSI	Morning	10.00 AM	1.00 PM	VLC502A	HDL and FPGA Design
		MT&EM	Morning	10.00 AM	1.00 PM	MEC501A	Product Design and Development
		RE	Morning	10.00 AM	1.00 PM	RBC501A	Mechanical and Electrical Systems
06 March 2026	Friday	AS	Morning	10.00 AM	1.00 PM	ASC502A	Aerospace Propulsion
		CEM	Morning	10.00 AM	1.00 PM	CMC502A	Resource Management in Civil Construction
		SE	Morning	10.00 AM	1.00 PM	SEC502A	Direct Stiffness Method and Finite Element Analysis
		AIML	Morning	10.00 AM	1.00 PM	DEC502A	Programming for Data Science
		DSE	Morning	10.00 AM	1.00 PM	DEC502A	Programming for Data Science
		VLSI	Morning	10.00 AM	1.00 PM	VLC503A	Nano-Electronics
		MT&EM	Morning	10.00 AM	1.00 PM	MEC502A	Engineering Project Management
		RE	Morning	10.00 AM	1.00 PM	RBC502A	Robot Kinematics and Dynamics
09 March 2026	Monday	AS	Morning	10.00 AM	1.00 PM	ASC503A	Aerospace Structures
		CEM	Morning	10.00 AM	1.00 PM	CMC503A	Construction Planning and Contract Management
		SE	Morning	10.00 AM	1.00 PM	SEC503A	Structural Dynamics and Earthquake Resistant Design
		AIML	Morning	10.00 AM	1.00 PM	AMD502A	Data Mining
		DSE	Morning	10.00 AM	1.00 PM	AMD502A	Data Mining
		VLSI	Morning	10.00 AM	1.00 PM	VLE503A	Principle of System Engineering
		MT&EM	Morning	10.00 AM	1.00 PM	MEC503A	Digital Manufacturing
		RE	Morning	10.00 AM	1.00 PM	RBC503A	Sensors and Actuators
11 March 2026	Wednesday	AS	Morning	10.00 AM	1.00 PM	ASC504A	Flight Mechanics
		CEM	Morning	10.00 AM	1.00 PM	CME511A	Building and Allied Services Management
		SE	Morning	10.00 AM	1.00 PM	SEE511A	Advanced Structural Mechanics
		AIML	Morning	10.00 AM	1.00 PM	AMD503A	Artificial Intelligence
		DSE	Morning	10.00 AM	1.00 PM	AMD503A	Artificial Intelligence
		VLSI	Morning	10.00 AM	1.00 PM	VLE505A	DSP Architectures
		MT&EM	Morning	10.00 AM	1.00 PM	MEC504A	Kaizen and Lean Manufacturing
		RE	Morning	10.00 AM	1.00 PM	RBC504A	Microcontrollers and Embedded Systems
13 March 2026	Friday	AS	Morning	10.00 AM	1.00 PM	ASC505A	Computer Aided Design
		CEM	Morning	10.00 AM	1.00 PM	CME522A	Sustainable Construction Materials and Management
		SE	Morning	10.00 AM	1.00 PM	SEE522A	Sustainable Construction Materials and Management
		AIML	Morning	10.00 AM	1.00 PM	AMD501A	Mathematics for Machine Learning
		DSE	Morning	10.00 AM	1.00 PM	AMD501A	Mathematics for Machine Learning
		VLSI	Morning	10.00 AM	1.00 PM	VLC506A	Digital IC Design
		MT&EM	Morning	10.00 AM	1.00 PM	MEC505A	Materials and Processes Selection
		RE	Morning	10.00 AM	1.00 PM	RBC505A	Fluid Power Systems

16 March 2026	Monday	AS	Morning	10.00 AM	1.00 PM	MEF501A	Research Methodology & IPR
		CEM	Morning	10.00 AM	1.00 PM	MEF501A	Research Methodology & IPR
		SE	Morning	10.00 AM	1.00 PM	MEF501A	Research Methodology & IPR
		AIML	Morning	10.00 AM	1.00 PM	MEF501A	Research Methodology & IPR
		DSE	Morning	10.00 AM	1.00 PM	MEF501A	Research Methodology & IPR
		VLSI	Morning	10.00 AM	1.00 PM	MEF501A	Research Methodology & IPR
		MT&EM	Morning	10.00 AM	1.00 PM	MEF501A	Research Methodology & IPR
		RE	Morning	10.00 AM	1.00 PM	MEF501A	Research Methodology & IPR

Date:-21-1-2026

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Prepared By:

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Controller of Examinations

23/1/26

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23 JAN 2026