

M S Ramaiah University of Applied Sciences - Bangalore							
Summer Semester Semester End Examination Timetable							
Faculty	FET						
Programme	M.Tech.						
Examination Semester ➡	M.Tech-2023 2nd Semester Summer Semester End Examination - November 2025						
		2nd Semester					
Date	Day	Programme	Session	Exam Start Time	Exam End Time	Course Code	Course Title
10 November 2025	Monday	AE	Afternoon	2.00PM	5.00PM	ASC511A	Finite element Analysis
		AS	Afternoon	2.00PM	5.00PM	ASC511A	Finite element Analysis
		CEM	Afternoon	2.00PM	5.00PM	CMC511A	Construction Economics and Financial Management
		EE&M	Afternoon	2.00PM	5.00PM	EMC511A	Solid Waste and Hazardous Waste Management
		SE	Afternoon	2.00PM	5.00PM	SEC511A	Advanced Design of RCC Structures
		TE	Afternoon	2.00PM	5.00PM	TEC511A	Intelligent Transport System
		AIML	Afternoon	2.00PM	5.00PM	AMD504A	Neural Networks and Deep Learning
		DSE	Afternoon	2.00PM	5.00PM	AMD504A	Neural Networks and Deep Learning
		PED	Afternoon	2.00PM	5.00PM	PEE511A	Digital Control of Power Electronic Systems
		VLSI	Afternoon	2.00PM	5.00PM	VLC506A	Digital IC Design
		MT&EM	Afternoon	2.00PM	5.00PM	MEE524A	Manufacturing Strategy and Business Economics
		RE	Afternoon	2.00PM	5.00PM	RBC505A	Control Systems for Robots
11 November 2025	Tuesday	AE	Afternoon	2.00PM	5.00PM	ASC512A	Artificial Intelligence and Machine Learning
		AS	Afternoon	2.00PM	5.00PM	ASC512A	Artificial Intelligence and Machine Learning
		CEM	Afternoon	2.00PM	5.00PM	CMC512A	Formwork and Pre-Cast Structures
		EE&M	Afternoon	2.00PM	5.00PM	EMC512A	Solid Waste and Hazardous Waste Treatment Plant Design
		SE	Afternoon	2.00PM	5.00PM	SEC512A	Theory of Elasticity and Plasticity
		TE	Afternoon	2.00PM	5.00PM	TEE541A	Applications of AI in Transporation Engineering
		AIML	Afternoon	2.00PM	5.00PM	AMC505A	Natural Language Processing
		DSE	Afternoon	2.00PM	5.00PM	DEC503A	Data Processing
		PED	Afternoon	2.00PM	5.00PM	PEE522A	Intelligent Control Systems in Electric Vehicles
		VLSI	Afternoon	2.00PM	5.00PM	VLC507A	ASIC Design
		MT&EM	Afternoon	2.00PM	5.00PM	MEE521A	Kaizen and Lean Operations
		RE	Afternoon	2.00PM	5.00PM	RBE512A	Embedded Systems and Programming for Robots
12 November 2025	Wednesday	AE	Afternoon	2.00PM	5.00PM	AUE522A	Automotive Powertrain
		AS	Afternoon	2.00PM	5.00PM	ASE511A	Computational Fluid Dynamics
		CEM	Afternoon	2.00PM	5.00PM	CMC513A	Construction Quality and Safety Management
		EE&M	Afternoon	2.00PM	5.00PM	EMC513A	Environmental Biotechnology
		SE	Afternoon	2.00PM	5.00PM	SEC513A	Advanced Design of Steel Structures
		TE	Afternoon	2.00PM	5.00PM	TEC513A	Airport Engineering
		AIML	Afternoon	2.00PM	5.00PM	AME504A	Reinforcement Learning
		DSE	Afternoon	2.00PM	5.00PM	AME504A	Reinforcement Learning
		PED	Afternoon	2.00PM	5.00PM	PEE541A	Power Systems for Aerospace, Marine and Automotive Applications
		VLSI	Afternoon	2.00PM	5.00PM	VLC508A	Real Time Embedded System
		MT&EM	Afternoon	2.00PM	5.00PM	MEE523A	Manufacturing Systems Simulation
		RE	Afternoon	2.00PM	5.00PM	RBE511A	Image Processing for Robotics
		AE	Afternoon	2.00PM	5.00PM	AUE523A	Vehicle Aerodynamics and Thermal Management
		AS	Afternoon	2.00PM	5.00PM	ASE522A	Design of Turbomachines
		CEM	Afternoon	2.00PM	5.00PM	CME531A	Bridge Engineering and Road Projects

13 November 2025	Thursday	EE&M	Afternoon	2.00PM	5.00PM	EME533A	Entrepreneurship in Waste Management
		SE	Afternoon	2.00PM	5.00PM	SEE531A	Design of RCC, PSC and Steel Bridges
		TE	Afternoon	2.00PM	5.00PM	TEE531A	Bridge Engineering and Road Projects
		AIML	Afternoon	2.00PM	5.00PM	AME508A	Generative AI and Applications
		DSE	Afternoon	2.00PM	5.00PM	AME508A	Generative AI and Applications
		PED	Afternoon	2.00PM	5.00PM	PEC512A	Finite Element Analysis of Electric Drives
		VLSI	Afternoon	2.00PM	5.00PM	VLE508A	Machine Learning
		MT&EM	Afternoon	2.00PM	5.00PM	MEC504A	Quality By Design
		RE	Afternoon	2.00PM	5.00PM	RBE513A	Machine Learning and Applications
14 November 2025	Friday	AE	Afternoon	2.00PM	5.00PM	AUE531A	Electric and Hybrid Vehicle
		AS	Afternoon	2.00PM	5.00PM	ASE542A	Aerospace Materials and Manufacturing Processes
		CEM	Afternoon	2.00PM	5.00PM	CME541A	Condition assessment, repair, rehabilitation and Artificial Intelligence
		SE	Afternoon	2.00PM	5.00PM	SEE541A	Condition Assessment, Repair, Rehabilitation and AI
		EE&M	Afternoon	2.00PM	5.00PM	EME541A	Geo-Environmental Engineering
		TE	Afternoon	2.00PM	5.00PM	TEC512A	Railway Engineering
		AIML	Afternoon	2.00PM	5.00PM	AME506A	Probabilistic Graphical Models
		DSE	Afternoon	2.00PM	5.00PM	AME506A	Probabilistic Graphical Models
		PED	Afternoon	2.00PM	5.00PM	PEC511A	Power Electronics in Renewable Energy Systems
		VLSI	Afternoon	2.00PM	5.00PM	VLE511A	Signal Integrity and Board Design
		MT&EM	Afternoon	2.00PM	5.00PM	MEE522A	Supply Chain Management
		RE	Afternoon	2.00PM	5.00PM	RBE514A	Robotic System Design and Development
17 November 2025	Monday	AE	Afternoon	2.00PM	5.00PM	AUE532A	Energy Storage System
		AS	Afternoon	2.00PM	5.00PM	ASE543A	Conceptual Design of Aerospace Vehicles
		CEM	Afternoon	2.00PM	5.00PM	XXXX	XXXX
		EE&M	Afternoon	2.00PM	5.00PM	XXXX	XXXX
		SE	Afternoon	2.00PM	5.00PM	XXXX	XXXX
		TE	Afternoon	2.00PM	5.00PM	XXXX	XXXX
		AIML	Afternoon	2.00PM	5.00PM	XXXX	XXXX
		DSE	Afternoon	2.00PM	5.00PM	XXXX	XXXX
		PED	Afternoon	2.00PM	5.00PM	PEE532A	Energy Storage System
		VLSI	Afternoon	2.00PM	5.00PM	XXXX	XXXX
		MT&EM	Afternoon	2.00PM	5.00PM	XXXX	XXXX
		RE	Afternoon	2.00PM	5.00PM	XXXX	XXXX
Tentative Schedule of showing the evaluated answer scripts to students:							
Laboratory Examination Schedules							
Tentative Date of Announcement of Results			21-11-2025				

Prepared By
Date:-28/10/2025

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30 OCT 2025