

M S Ramaiah University of Applied Sciences - Bangalore								
Summer Semester End Examination Timetable								
Faculty	FET							
Programme	M.Tech.							
Examination	M.Tech-2022 2nd Summer Semester End Examination - November 2025							
Semester ➡			2nd Semester					
Date	Day	Programme	Session	Exam Start Time	Exam End Time	Course Code	Course Title	Tentative date for showing the answer books
10 November 2025	Monday	AS	Afternoon	2.00PM	5.00PM	20ASE542A	Aerospace Materials and Manufacturing Processes	
		CEM	Afternoon	2.00PM	5.00PM	19MCC511A	Construction Economics and Financial Management	
		EE&M	Afternoon	2.00PM	5.00PM	20ESC511A	Solid Waste and Hazardous Waste Management	
		SE	Afternoon	2.00PM	5.00PM	19STC511A	Advanced Design of RCC Structures	
		TE	Afternoon	2.00PM	5.00PM	19TRC511A	Intelligent Transport System	
		AIML	Afternoon	2.00PM	5.00PM	20MIE507A	Advanced Machine Learning	
		DSE	Afternoon	2.00PM	5.00PM	19DSC505A	Advanced Data Processing	
		VLSI	Afternoon	2.00PM	5.00PM	19VLC511A	FPGA Systems Design and Implementation	
		MT&EM	Afternoon	2.00PM	5.00PM	19MEE521A	Kaizen and Lean Operations	
		RE	Afternoon	2.00PM	5.00PM	19RBC505A	Control Systems for Robots	
11 November 2025	Tuesday	AS	Afternoon	2.00PM	5.00PM	20ASC507A	Artificial Intelligence and Machine Learning	
		CEM	Afternoon	2.00PM	5.00PM	19CMC512A	Design of form Work and Pre-Cast Structure	
		EE&M	Afternoon	2.00PM	5.00PM	20ESC512A	Solid Waste and Hazardous Waste	
		SE	Afternoon	2.00PM	5.00PM	19STC512A	Theory of Elasticity and Plasticity	
		TE	Afternoon	2.00PM	5.00PM	19TRE541A	Applications of AI in transportation Engineering	
		AIML	Afternoon	2.00PM	5.00PM	19MIC504A	Artificial Neural Networks	
		DSE	Afternoon	2.00PM	5.00PM	19MIC504A	Artificial Neural Networks	
		VLSI	Afternoon	2.00PM	5.00PM	19VLC512A	Nano Materials and Devices	
		MT&EM	Afternoon	2.00PM	5.00PM	19MEE524A	Manufacturing Strategy and Business Economics	
		RE	Afternoon	2.00PM	5.00PM	19RBE512A	Embedded Systems and Programming for Robots	
12 November 2025	Wednesday	AS	Afternoon	2.00PM	5.00PM	20ASE511A	Computational Fluid Dynamics	
		CEM	Afternoon	2.00PM	5.00PM	19CMC513A	Construction Quality and Safety Management	
		EE&M	Afternoon	2.00PM	5.00PM	20ESC513A	Environmental Biotechnology	
		SE	Afternoon	2.00PM	5.00PM	19STC513A	Advanced Design of Steel Structures	
		TE	Afternoon	2.00PM	5.00PM	19TRC513A	Airport Engineering	
		AIML	Afternoon	2.00PM	5.00PM	19MIE504A	AI for Healthcare	
		DSE	Afternoon	2.00PM	5.00PM	19DSE502A	Distributed Computing	
		VLSI	Afternoon	2.00PM	5.00PM	19VLE513A	VLSI Verification and Testing	
		MT&EM	Afternoon	2.00PM	5.00PM	19MEE523A	Manufacturing System Simulation	
		RE	Afternoon	2.00PM	5.00PM	19RBE511A	Image Processing for Robotics	
13 November 2025	Thursday	AS	Afternoon	2.00PM	5.00PM	20ASE543A	Conceptual Design of Aerospace Vehicle	
		CEM	Afternoon	2.00PM	5.00PM	19CME531A	Bridge Engineering and Road Projects	
		EE&M	Afternoon	2.00PM	5.00PM	20ESE533A	Entrepreneurship in Waste Management	
		SE	Afternoon	2.00PM	5.00PM	19STE531A	Design of RCC, PSC and Steel Bridges	
		TE	Afternoon	2.00PM	5.00PM	19TRE531A	Bridge Engineering and Road Projects	
		AIML	Afternoon	2.00PM	5.00PM	19MIE502A	Deep Learning	
		DSE	Afternoon	2.00PM	5.00PM	19DSE503A	Natural Language Processing	
		VLSI	Afternoon	2.00PM	5.00PM	19VLE522A	MEMS and NEMS	
		MT&EM	Afternoon	2.00PM	5.00PM	19MEC504A	Quality By Design	
		RE	Afternoon	2.00PM	5.00PM	19RBE513A	Machine Learning and Applications	
14 November 2025	Friday	AS	Afternoon	2.00PM	5.00PM	20ASE531A	Fracture Mechanics and Fatigue	
		CEM	Afternoon	2.00PM	5.00PM	19CME541A	Condition Assessment, Repair, Rehabilitation and Artificial Intelligence	
		EE&M	Afternoon	2.00PM	5.00PM	20ESE543A	Treatment Plants Operations and Maintenance	
		SE	Afternoon	2.00PM	5.00PM	19STE541A	Condition Assessment, Repair, Rehabilitation and AI	
		TE	Afternoon	2.00PM	5.00PM	19TRC512A	Railway Engineering	
		AIML	Afternoon	2.00PM	5.00PM	19MIC505A	Pattern Recognition	

	DSE	Afternoon	2.00PM	5.00PM	19DSE504A	Text Mining and Visualization	
	VLSI	Afternoon	2.00PM	5.00PM	XXXX	XXXX	
	MT&EM	Afternoon	2.00PM	5.00PM	19MEE522A	Supply Chain Management	
	RE	Afternoon	2.00PM	5.00PM	19RBE514A	Robotic System Design and Development	
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:-29/10/2025

Dy.controller of Examinations

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30 OCT 2025