M S Ramaiah University of Applied Sciences - Bangalore

Summer Semester End Examination Timetable

Sammer Semester Line Examination inhetable							
Faculty	FET						
Programme	M.Tech.						
Examination	M.Tech-2024 Batch 1st Semester, Summer Semester End Examination - November 2025						

iemester 🦈	M.Tech-2024 Batch 1st Semester, Summer Semester End Examination - November 2025 1st Semester										
Date	Day	Programme	Session	Exam Start Time	Exam End Time	Course Code	Course Title				
10 November 2025	Monday	AS	Morning	10.00AM	1.00 PM	ASC505A	Computer Aided Design				
		CEM	Morning	10.00AM	1.00 PM	CMC501A	Advanced Concrete technology and Modern Construction Techniques				
		SE	Morning	10.00AM	1.00 PM	SEC501A	Advanced Concrete Technology and Modern Construction Techniques				
		AIML	Morning	10.00AM	1.00 PM	DEC502A	Programming for Data Science				
		DSE	Morning	10.00AM	1.00 PM	DEC502A	Programming for Data Science				
	of Exacting	VLSI	Morning	10.00AM	1.00 PM	VLC502A	HDL and FPGA Design				
	11 6 7	MT&EM	Morning	10.00AM	1.00 PM	MEC501A	Product Design and Development				
		RE	Morning	10.00AM	1.00 PM	RBC501A	Mechanical and Electrical Systems				
		AS	Morning	10.00AM	1.00 PM	ASC501A	Aerodynamics				
		CEM	Morning	10.00AM	1.00 PM	CMC503A	Construction Planning and Contract Manageme				
							Direct Stiffness Method and Finite Element				
		SE	Morning	10.00AM	1.00 PM	SEC502A	Analysis				
11 November 2025	Tuesday	AIML	Morning	10.00AM	1.00 PM	AMD502A	Data Mining				
		DSE	Morning	10.00AM	1.00 PM	AMD502A	Data Mining				
		VLSI	Morning	10.00AM	1.00 PM	VLC503A	Nano-electronics				
		MT&EM RE	Morning	10.00AM	1.00 PM	MEC502A	Engineering Project Management				
		AS	Morning Morning	10.00AM 10.00AM		RBC502A ASC502A	Robot Kinematics and Dynamics Aerospace Propulsion				
	Wednesday										
		CEM	Morning	10.00AM	1.00 PM	CME511A	Building and Allied Services Management				
		SE	Morning	10.00AM	1.00 PM	SEC503A	Structural Dynamics and Earthquake Resistant Design				
12 November 2025		AIML	Morning	10.00AM	1.00 PM	AMD503A	Artificial Intelligence				
		DSE	Morning	10.00AM	1.00 PM	AMD503A	Artificial Intelligence				
		VLSI	Morning	10.00AM	1.00 PM	VLE503A	Principle of System Engineering				
		MT&EM	Morning	10.00AM	1.00 PM	MEC503A	Digital Manufacturing				
	*	RE	Morning	10.00AM	1.00 PM	RBC503A	Sensors and Actuators				
		AS	Morning	10.00AM	1.00 PM	ASC503A	Aerospace Structures				
		CEM	Morning	10.00AM	1.00 PM	CMC502A	Resource Management in Civil Construction				
	Thursday	SE	Morning	10.00AM	1.00 PM	SEE511A	Advanced Structural Mechanics				
13 November 2025		AIML	Morning	10.00AM	1.00 PM	AMD501A	Mathematics for Machine Learning				
13 November 2023		DSE	Morning	10.00AM	1.00 PM	AMD501A	Mathematics for Machine Learning				
		VLSI	Morning	10.00AM	1.00 PM	VLC506A	Digital IC Design				
		MT&EM	Morning	10.00AM	1.00 PM	MEC504A	Kaizen and Lean Manufacturing				
		RE	Morning	10.00AM	1.00 PM	RBC504A	Microcontrollers and Embedded Systems				
	Friday	AS	Morning	10.00AM	1.00 PM	ASC504A	Flight Mechanics				
		CEM	Morning	10.00AM	1.00 PM	CME522A	Sustainable Construction Materials and Management				
		SE	Morning	10.00AM	1.00 PM	SEE522A	Sustainable construction Materials and Management				
14 November 2025		AIML	Morning	10.00AM	1.00 PM	AIE404A	Biomedical Signal Modalities				
		DSE	Morning	10.00AM	1.00 PM	AME505A	Computational Intelligence				
		VLSI	Morning	10.00AM	1.00 PM	VLC505A	DSP Architectures				
		MT&EM	Morning	10.00AM	1.00 PM	MEC505A	Materials and Processes Selection				
		RE	Morning	10.00AM	1.00 PM	RBC505A	Fluid Power Systems				

Tentative Date of Announcement of Results			21 November 2025					
poratory Examination Scheduls	l l			•				
17 November 2025	Monday	RE	Morning	10.00AM	1.00 PM	FET508A	Research Methodology and IPR	
		МТ&ЕМ	Morning	10.00AM	1.00 PM	MEF501A	Research Methodology and IPR	
		VLSI	Morning	10.00AM	1.00 PM	MEF501A	Research Methodology and IPR	
		DSE	Morning	10.00AM	1.00 PM	MEF501A	Research Methodology and IPR	
		AIML	Morning	10.00AM	1.00 PM	MEF501A	Research Methodology and IPR	
		SE	Morning	10.00AM	1.00 PM	MEF501A	Research Methodology and IPR	
		CEM	Morning	10.00AM	1.00 PM	MEF501A	Research Methodology and IPR	
		AS	Morning	10.00AM	1.00 PM	MEF501A	Research Methodology and IPR	

Prepared By 110123

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Deputy Controller of Examinations
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3 0 OCT 2025

Date:-29/10/2025