

**M S Ramaiah University of Applied Sciences - Bangalore**  
**Semester End Examination Timetable**

Faculty	FET						
Programme	M.Tech.						
Examination	M.Tech-2021 1st Semester End Examination - June 2022						
Semester →	1st Semester						
Date	Day	Programme	Session	Exam Start Time	Exam End Time	Course Code	Course Title
20-06-2022	Monday	AE	Afternoon	2.00 PM	5.00 PM	19AUC505A	Computer Aided Engineering
		AS	Afternoon	2.00 PM	5.00 PM	20ASC506A	Computer Aided Engineering
		CEM	Afternoon	2.00 PM	5.00 PM	19CMC501A	'Advanced Concrete Technology and Modern Construction Techniques
		EE&M	Afternoon	2.00 PM	5.00 PM	20ESCS01A	'Public Health Engineering
		SE	Afternoon	2.00 PM	5.00 PM	19STCS01A	'Advanced Concrete Technology and Modern Construction Techniques
		TE	Afternoon	2.00 PM	5.00 PM	19TRCS01A	'Pavement Engineering
		AIML	Afternoon	2.00 PM	5.00 PM	19MIC501A	Mathematics for Machine Learning
		DSE	Afternoon	2.00 PM	5.00 PM	19MIC501A	Mathematics for Machine Learning
		VLSI	Afternoon	2.00 PM	5.00 PM	19VLC501A	Full Custom IC Design
		PED	Afternoon	2.00 PM	5.00 PM	19PECS01A	'Modern Power Semiconductor Devices
		MT&EM	Afternoon	2.00 PM	5.00 PM	19MME501A	Computer Aided Design and Engineering
		RE	Afternoon	2.00 PM	5.00 PM	19MME501A	Computer Aided Design and Engineering
22-06-2022	Wednesday	AE	Afternoon	2.00 PM	5.00 PM	19AUC501A	Modern Automotive Systems
		AS	Afternoon	2.00 PM	5.00 PM	20ASC501A	Applied Mathematics
		CEM	Afternoon	2.00 PM	5.00 PM	19CMC502A	'Design of Formwork and Pre-cast structures
		EE&M	Afternoon	2.00 PM	5.00 PM	20ESCS02A	'Modern Methods of Waste Characterization
		SE	Afternoon	2.00 PM	5.00 PM	19STCS02A	'DSM and FEA
		TE	Afternoon	2.00 PM	5.00 PM	19TRE521A	'DSM and FEA
		AIML	Afternoon	2.00 PM	5.00 PM	19DSC501A	Programming for Data Science
		DSE	Afternoon	2.00 PM	5.00 PM	19DSC501A	Programming for Data Science
		VLSI	Afternoon	2.00 PM	5.00 PM	19VLC502A	Quantum Mechanics and Nano Electronics
		PED	Afternoon	2.00 PM	5.00 PM	19PECS02A	'Electric Drive Systems
		MT&EM	Afternoon	2.00 PM	5.00 PM	19MME502A	Engineering Materials and Processes
		RE	Afternoon	2.00 PM	5.00 PM	19RBC501A	Robotic Systems and Applications
24-06-2022	Friday	AE	Afternoon	2.00 PM	5.00 PM	19AUC502A	Automotive Materials and Manufacturing Processes
		AS	Afternoon	2.00 PM	5.00 PM	20ASC502A	Aerodynamics
		CEM	Afternoon	2.00 PM	5.00 PM	19CMC503A	Construction Planning and Contract Management
		EE&M	Afternoon	2.00 PM	5.00 PM	20ESCS03A	Waste Water Treatment Plant Design
		SE	Afternoon	2.00 PM	5.00 PM	19STCS03A	Structural Dynamics and Earthquake Resistant Structures
		TE	Afternoon	2.00 PM	5.00 PM	19TRCS03A	Construction Planning and Contract Management
		AIML	Afternoon	2.00 PM	5.00 PM	19DSC502A	Data Mining
		DSE	Afternoon	2.00 PM	5.00 PM	19DSC502A	Data Mining
		VLSI	Afternoon	2.00 PM	5.00 PM	19VLC504A	Nano Scale Device Modelling and Simulation
		PED	Afternoon	2.00 PM	5.00 PM	19PECS03A	Power Converters Analysis and Design
		MT&EM	Afternoon	2.00 PM	5.00 PM	19MECS01A	Project Management
		RE	Afternoon	2.00 PM	5.00 PM	19RBC502A	Robot Kinematics and Dynamics
AE	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR		
AS	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR		

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25-06-2022	Saturday	CEM	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		EE&M	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		SE	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		TE	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		AIML	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		DSE	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		VLSI	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		PED	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		MT&EM	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		RE	Afternoon	2.00 PM	3.30 PM	19FET508A/ 20FET508A	Research Methodology and IPR
		AE	Afternoon	2.00 PM	5.00 PM	19AUC504A	Vehicle Dynamics, Handling and Simulation
		ASE	Afternoon	2.00 PM	5.00 PM	20ASC505A	Propulsion
27-06-2022	Monday	CEM	Afternoon	2.00 PM	5.00 PM	19CME511A	Design of Building and Allied Services
		EE&M	Afternoon	2.00 PM	5.00 PM	20ESE513A	Environmental Remediation of Contaminated Sites
		SE	Afternoon	2.00 PM	5.00 PM	19STE511A	Advance Structural Mechanics
		TE	Afternoon	2.00 PM	5.00 PM	19TRC502A	Traffic Engineering and Transportation Planning
		AIML	Afternoon	2.00 PM	5.00 PM	19MIC502A	Artificial Intelligence
		DSE	Afternoon	2.00 PM	5.00 PM	19MIC502A	Artificial Intelligence
		VLSI	Afternoon	2.00 PM	5.00 PM	19VLE511A	Signal Integrity and High-Speed Design
		PED	Afternoon	2.00 PM	5.00 PM	19PEC504A	Power Electronic Control of Drives
		MT&EM	Afternoon	2.00 PM	5.00 PM	19MEC502A	Quality Management and Six Sigma
		RE	Afternoon	2.00 PM	5.00 PM	19RBC503A	Mechatronics -1
		AE	Afternoon	2.00 PM	5.00 PM	XXXX	XXXX
		AS	Afternoon	2.00 PM	5.00 PM	20ASC504A	Aerospace Structures
29-06-2022	Wednesday	CEM	Afternoon	2.00 PM	5.00 PM	19CME522A	Green Construction and Alternative Building Materials
		EE&M	Afternoon	2.00 PM	5.00 PM	20ESE522A	Renewable Energy Sources and Environmental Impact
		SE	Afternoon	2.00 PM	5.00 PM	19CME522A	Green Construction and Alternative Building Materials
		TE	Afternoon	2.00 PM	5.00 PM	19TRE511A	Geometric Design of Highway and Expressways
		AIML	Afternoon	2.00 PM	5.00 PM	19MIE501A	Computational Intelligence
		DSE	Afternoon	2.00 PM	5.00 PM	19DSC503A	Data Processing
		VLSI	Afternoon	2.00 PM	5.00 PM	19VLC503A	Semi-Custom IC design
		PED	Afternoon	2.00 PM	5.00 PM	XXXX	XXXX
		MT&EM	Afternoon	2.00 PM	5.00 PM	19MEC503A	Manufacturing Systems and Automation
		RE	Afternoon	2.00 PM	5.00 PM	19RBC504A	Mechatronics -2
		AE	Afternoon	2.00 PM	5.00 PM	19AUC503A	Noise, Vibration and Harshness
		ASE	Afternoon	2.00 PM	5.00 PM	20ASC505A	Flight Mechanics
Tentative Schedule of showing the evaluated answer scripts to students:							
25.06.2022 to 10.07.2022							
Laboratory Examination Schedules							
Tentative Date of Announcement of Results							
04/07/2022 to 10/07/2022							
16.07.2022							