

M S Ramaiah University of Applied Sciences - Bangalore							
B.Tech-2023 TERM TEST-2 Timetable							
Faculty	FET						
Programme	B.Tech-2023						
Examination	TERM TEST-2 Timetable- April 2026						
Semester è	6th Semester						
Date	Day	Programme	Session	Exam Start Time	Exam End Time	Course Code	Course Title
27 April 2026	Monday	AE	Afternoon	12.00 PM	1.00 PM	AUC311A	Electric and Hybrid Vehicles
		AS	Afternoon	12.00 PM	1.00 PM	ASC311A	Aircraft Performance, Stability and Control
		CE	Afternoon	12.00 PM	1.00 PM	CEC311A	Geotechnical Engineering- 2
		AI&ML	Afternoon	12.00 PM	1.00 PM	CSC312A	Economics and Cost Estimation in Computer Engineering
		CSE	Afternoon	12.00 PM	1.00 PM	CSC312A	Economics and Cost Estimation in Computer Engineering
		IS&E	Afternoon	12.00 PM	1.00 PM	CSC312A	Economics and Cost Estimation in Computer Engineering
		M&C	Afternoon	12.00 PM	1.00 PM	CSC312A	Economics and Cost Estimation in Computer Engineering
		EC	Afternoon	12.00 PM	1.00 PM	ECC311A	Digital Communication
		EE	Afternoon	12.00 PM	1.00 PM	EEC311A	High Voltage and Relay Engineering
		ME	Afternoon	12.00 PM	1.00 PM	MEC308A	Heat Transfer
		RB	Afternoon	12.00 PM	1.00 PM	ROC311A	CAE for Robotics
27 April 2026	Monday	AE	Afternoon	4.00 PM	5.00 PM	AUC312A	Vehicle Dynamics
		AS	Afternoon	4.00 PM	5.00 PM	ASC312A	Spaceflight Mechanics
		CE	Afternoon	4.00 PM	5.00 PM	CEC312A	Cost Estimation and Engineering Economics
		AI&ML	Afternoon	4.00 PM	5.00 PM	CSC311A	Deep Learning and Applications
		CSE	Afternoon	4.00 PM	5.00 PM	CSC302A	Data Mining
		IS&E	Afternoon	4.00 PM	5.00 PM	CSC302A	Data Mining
		M&C	Afternoon	4.00 PM	5.00 PM	CSC302A	Data Mining
		EC	Afternoon	4.00 PM	5.00 PM	ECC312A	Computer Networks
		EE	Afternoon	4.00 PM	5.00 PM	EEC312A	Power System Analysis
		ME	Afternoon	4.00 PM	5.00 PM	MTE301A	Probability and Statistics
		RB	Afternoon	4.00 PM	5.00 PM	MTE302A	Probability and Statistics
28 April 2026	Tuesday	AE	Afternoon	12.00 PM	1.00 PM	AUC313A	Vehicle Body Engineering and Crashworthiness
		AS	Afternoon	12.00 PM	1.00 PM	ASC313A	Artificial Intelligence and Machine Learning
		CE	Afternoon	12.00 PM	1.00 PM	CEC313A	Design of Steel Elements
		AI&ML	Afternoon	12.00 PM	1.00 PM	CSD303A	Modern Application Development
		CSE	Afternoon	12.00 PM	1.00 PM	CSD303A	Modern Application Development
		IS&E	Afternoon	12.00 PM	1.00 PM	CSD303A	Modern Application Development
		M&C	Afternoon	12.00 PM	1.00 PM	CSD303A	Modern Application Development
		EC	Afternoon	12.00 PM	1.00 PM	ECC313A	Antenna and Microwave Engineering
		EE	Afternoon	12.00 PM	1.00 PM	EEC313A	Estimation and Costing for Electrical Installations
		ME	Afternoon	12.00 PM	1.00 PM	MEC311A	Industrial Engineering and Lean Operations
		RB	Afternoon	12.00 PM	1.00 PM	ROC312A	Robotic Programming and Simulation
28 April 2026	Tuesday	AE	Afternoon	4.00 PM	5.00 PM	AAD314A	Finite Element Analysis
		AS	Afternoon	4.00 PM	5.00 PM	AAD314A	Finite Element Analysis
		CE	Afternoon	4.00 PM	5.00 PM	CEC314A	Pre Stressed Concrete
		AI&ML	Afternoon	4.00 PM	5.00 PM	CSC310A	Natural Language Processing
		CSE	Afternoon	4.00 PM	5.00 PM	AID201A	Artificial Intelligence
		IS&E	Afternoon	4.00 PM	5.00 PM	AID201A	Artificial Intelligence
		M&C	Afternoon	4.00 PM	5.00 PM	MCC310A	Parallel Algorithms for Scientific Computing

		EC	Afternoon	4.00 PM	5.00 PM	ECC314A	Embedded Systems and IoT	
		EE	Afternoon	4.00 PM	5.00 PM	EEE313A	Embedded Systems and IoT	
		ME	Afternoon	4.00 PM	5.00 PM	MEC309A	Finite Element Analysis	
		RB	Afternoon	4.00 PM	5.00 PM	ROC313A	Robot Operating System	
29 April 2026	Wednesday	AE	Afternoon	12.00 PM	1.00 PM	AAD315A	Engineering Economics	
		AS	Afternoon	12.00 PM	1.00 PM	AAD315A	Engineering Economics	
		CE	Afternoon	11.30 AM	1.00 PM	CEC315A	Design and Drawing of Steel Structures	
		AI&ML	Afternoon	12.00 PM	1.00 PM	ISC302A	Data Processing	
		CSE	Afternoon	12.00 PM	1.00 PM	CSC301A	Compilers	
		IS&E	Afternoon	12.00 PM	1.00 PM	ISC302A	Data Processing	
		M&C	Afternoon	12.00 PM	1.00 PM	MCC302B	Introduction to Partial Differential Equations	
		EC	Afternoon	12.00 PM	1.00 PM	XXXX	XXXX	
		EE	Afternoon	12.00 PM	1.00 PM	EEC314A	Design and Computer Aided Drawing of Electrical Machines	
		ME	Afternoon	12.00 PM	1.00 PM	MEC310A	Design of Machine Elements - 2	
		RB	Afternoon	12.00 PM	1.00 PM	ROE313A	Robot Gripper Design	
29 April 2026	Wednesday	AE	Afternoon	4.00 PM	5.00 PM	AUE312A/ AAE313A	Engineering Metrology and Quality Control/ Light Weight and Novel Materials	
		ASE	Afternoon	4.00 PM	5.00 PM	AAE313A/ ASE314A	Light Weight and Novel Materials/ Turbomachinery Design	
		CE	Afternoon	4.00 PM	5.00 PM	CEE311A	Traffic Engineering and Practice	
		AI&ML	Afternoon	4.00 PM	5.00 PM	CSE411A/AIE407A	Data Sciences Foundation/Optimization Techniques	
		CSE	Afternoon	4.00 PM	5.00 PM	CSE411A/ CSE302A	Data Sciences Foundation/Principles and Practices of Cryptography	
		IS&E	Afternoon	4.00 PM	5.00 PM	CSE411A	Data Sciences Foundation	
		M&C	Afternoon	4.00 PM	5.00 PM	MTE302A/CSE302A	Advanced Mathematics/ and Practices of Cryptography	Principles
		EC	Afternoon	4.00 PM	5.00 PM	ECE314A/ECE315A	CMOS IC Design/ Object Oriented Programming using C++	
		EE	Afternoon	4.00 PM	5.00 PM	XXXX	XXXX	
		ME	Afternoon	4.00 PM	5.00 PM	MEE312A	Advanced Manufacturing Technologies	
		RE	Afternoon	4.00 PM	5.00 PM	ROC314A	PLC and SCADA	
30 April 2026	Thursday	AE	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		AS	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		CE	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		AI&ML	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		CSE	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		IS&E	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		M&C	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		EC	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		EE	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		ME	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
		RB	Afternoon	12.00 PM	1.00 PM	OET	Open Elective	
30 April 2026	Thursday	CE	Afternoon	4.00 PM	5.00 PM	CEC316A	Civil Engineering Software Training	
Laboratory Examination Schedules								
Tentative Date of Announcement of Results								

Prepared by
08/11/26

Date:-06/04/2026

Dy. Controller of Examinations
Deputy Controller of Examinations
M.S. Ramaiah University of Applied Sciences
Bengaluru - 560 058

Dean
Faculty of Engineering & Technology
M.S. Ramaiah University of Applied Sciences
Bengaluru - 560 058.