M S Ramaiah University of Applied Sciences - Bangalore **B.Tech-2022 Term Test-2 Timetable** FET Faculty **B.Tech-2022** Programme Term Test-2 Timetable MAY 2025 Examination Semester 👈 **6th Semester Exam End Exam Start Time** Course Code **Course Title** Date Day Programme Session Time AUC311A 10.30 AM Vehicle Body Engineering and Crashworthiness AE Morning 11.30 AM 10.30 AM 11.30 AM ASC311A Morning Aerospace Propulsion -2 AS 10.30 AM CEC311A CE Morning 11.30 AM Geotechnical Engineering- 2 AI&ML 10.30 AM 11.30 AM AIC302A Natural Language Processing Morning CSE 10.30 AM 11.30 AM AID201A Principles of Artificial Intelligence Morning 14 May 2025 Wednesday AID201A IS&E 10.30 AM 11.30 AM Principles of Artificial Intelligence Morning M&C Morning 10.30 AM 11.30 AM AIC203A Machine Learning-I EC Morning 10.30 AM 11.30 AM ECC308A Information Theory 10.30 AM 11.30 AM 'EEC311A Switchgear and Protection EE Morning MEC309A ME 10.30 AM 11.30 AM Heat and Mass Transfer Morning ROC308A Robotic Programming and Simulation 10.30 AM RB Morning 11.30 AM AUC312A Finite Element Analysis 3.00 PM 4.00 PM ΑE Afternoon ASC312A AS Afternoon 3.00 PM 4.00 PM Finite Element Analysis Design of Steel Element CE 3.00 PM 4.00 PM CEC312A Afternoon AI&ML 3.00 PM 4.00 PM AIC303A Deep Learning and Applications Afternoon CSE 3.00 PM 4.00 PM CSC308A Computer Graphics Afternoon IS&E 3.00 PM 4.00 PM ISC302A **Data Processing** Afternoon Wednesday 14 May 2025 MCC310A M&C 3.00 PM 4.00 PM Parallel Algorithms for Scientific Computing Afternoon ECC309A **Digital Communication** EC Afternoon 3.00 PM 4.00 PM Design and Computer Aided Drawing of Electrical 3.00 PM 5.00 PM EEC310A EΕ Afternoon Machine 4.00 PM MEC310A ME 3.00 PM Finite Element Methods and CAE Laboratory Afternoon ROC309A RB Afternoon 3.00 PM 4.00 PM Robotics Dynamics and Laboratory AUC313A 10.30 AM 11.30 AM Vehicle Dynamics and Handling AE Morning ASC313A 10.30 AM 11.30 AM Aircraft Performance, Stability and control AS Morning CEC314A CE Morning 10.30 AM 11.30 AM DSM & Finite Element Analysis AIC304A AI&ML Morning 10.30 AM 11.30 AM Computer Vision CSE 10.30 AM 11.30 AM 20AlC313A Computer Vision Morning 10.30 AM 11.30 AM 20AIC313A Computer Vision IS&E Morning 15 May 2025 Thursday M&C Morning 10.30 AM 11.30 AM AIC304A Computer Vision EC Morning 10.30 AM 11.30 AM ECC310A Antenna and Propagation EE 10.30 AM 11.30 AM EEC312A Power Electronics and Drives Morning MEC311A ME 10.30 AM 11.30 AM Design of Machine Elements - 2 Morning ROC310A 10.30 AM 11.30 AM Robotic System Design RB Morning Computational Intelligence in Automotive 3.00 PM 4.00 PM AUC314A ΑE Afternoon Applications AS Afternoon 3.00 PM 4.00 PM ASC314A Computational Fluid Dynamics 4.00 PM CE 3.00 PM CEE311A Traffic Enginnering Afternoon 3.00 PM 4.00 PM AIC305A Pattern Recognition Al&ML Afternoon 3.00 PM 4.00 PM CSC307A Web Architecture and Application Development CSE Afternoon 15 May 2025 Thursday 3.00 PM 4.00 PM CSC307A Web Architecture and Application Development IS&E Afternoon M&C 3.00 PM 4.00 PM MCC309A Quantum Computing Afternoon EC Afternoon 3.00 PM 4.00 PM ECC311A Computer Networks Power System Analysis 4.00 PM EEC313A EE Afternoon 3.00 PM MEC312A ME 3.00 PM 4.00 PM Control Systems and Engineering Afternoon ROC311A **Applied Control Systems** 3.00 PM 4.00 PM RB Afternoon 10.30 AM 11.30 AM AUC315A **Engineering Economics** ΑE Morning 11.30 AM ASC315A **Engineering Economics** AS 10.30 AM Morning Estimation- Costing and Engineering Economics CE 11.30 AM CEC313A 10.30 AM Morning 11.30 AM CSC305A **Graph Theory and Optimization** AI&ML 10.30 AM Morning 11.30 AM CSE CSC305A 10.30 AM Graph Theory and Optimization Morning 10.30 AM 11.30 AM XXXXXXXX IS&E Morning 16 May 2025 Friday

		M&C	Morning	10.30 AM	11.30 AM	CSC305A	Graph Theory and Optimization
		EC	Morning	10.30 AM	11.30 AM	ECE312A	Embedded Systems and IoT
		EE	Morning	10.30 AM	11.30 AM	EEE312A	Electrical Power Generation
		ME	Morning	10.30 AM	11.30 AM	MEC314A	Engineering Economics and cost estimation for mechanical engineers
		RB	Morning	10.30 AM	11.30 AM	ROC313A	Engineering Economics and Cost Estimation for Mechanical Engineers
16 May 2025		AE	Afternoon	3.00 PM	4.00 PM	XXXX	XXXX
		ASE	Afternoon	3.00 PM	4.00 PM	ASE311A	Hypersonic flow (PCE-1)
		CE	Afternoon	3.00 PM	5.00 PM	CEC315A	Design and Drawing of Transportation & Irrigation Structures
		AI&ML	Afternoon	3.00 PM	4.00 PM	CSC306A	Information Security and Protection
	Friday	CSE	Afternoon	3.00 PM	4.00 PM	CSC306A	Information Security and Protection
		IS&E	Afternoon	3.00 PM	4.00 PM	CSC306A	Information Security and Protection
		M&C	Afternoon	3.00 PM	4.00 PM	CSC306A	Information Security and Protection
		EC	Afternoon	3.00 PM	4.00 PM	XXXX	XXXX
		EE	Afternoon	3.00 PM	4.00 PM	XXXX	XXXX
		ME	Afternoon	3.00 PM	4.00 PM	MEC313A	Industrial Engineering and Management
19 May 2025		RE	Afternoon	3.00 PM	4.00 PM	ROC312A	Digital Image Processing
		AE	Morning	10.30 AM	11.30 AM	AAE313A	Light weight and Novel Material
		ASE	Morning	10.30 AM	11.30 AM	AAE313A	Light weight and Novel Material
		CE	Morning	10.30 AM	12.30 AM	CEC316A	Design and Drawing of Geotechnical & Environmental Structures
	Monday	AI&ML	Morning	10.30 AM	11.30 AM	XXXX	XXXX
		CSE	Morning	10.30 AM	11.30 AM	XXXX	XXXX
		IS&E	Morning	10.30 AM	11.30 AM	XXXX	XXXX
		M&C	Morning	10.30 AM	11.30 AM	XXXX	XXXX
		EC	Morning	10.30 AM	11.30 AM	XXXX	XXXX
		EE	Morning	10.30 AM	11.30 AM	XXXX	XXXX
		ME	Morning	10.30 AM	11.30 AM	MEE312A	Additive Manufacturing
		RE	Morning	10.30 AM	11.30 AM	ROE411A	CAE for Robotics and Laboratory
		AE	Afternoon	3.00 PM	4.00 PM	XXXX	XXXX
19 May 2025		ASE	Afternoon	3.00 PM	4.00 PM	XXXX	XXXX
		CE	Afternoon	3.00 PM	5.00 PM	CEC317A	Design and Drawing of Steel Structures
	Monday	AI&ML	Afternoon	3.00 PM	4.00 PM	XXXX	XXXX
		CSE	Afternoon	3.00 PM	4.00 PM	XXXX	XXXX
		IS&E	Afternoon	3.00 PM	4.00 PM	XXXX	XXXX
		M&C	Afternoon	3.00 PM	4.00 PM	XXXX	XXXX
		EC	Afternoon	3.00 PM	4.00 PM	XXXX	xxxx
		EE	Afternoon	3.00 PM	4.00 PM	XXXX	xxxx
		ME	Afternoon	3.00 PM	4.00 PM	MTE301A	Probability and Statistics
		RE	Afternoon	3.00 PM	4.00 PM	MTE301A	Probability and Statistics
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Date:-23/05/2025



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