

M S Ramaiah University of Applied Sciences - Bangalore							
B.Tech-2021.2022 RESIT Semester End Examintions Timetable							
Faculty	FET						
Programme	B.Tech-2021-2022						
Examination	RESIT Semester End Examintions Timetable - June/July 2025						
Semester ➔			4th Semester				
Date	Day	Programme	Session	Exam Start Time	Exam End Time	Course Code	Course Title
17 June 2025	Tuesday	AE	Afternoon	2.00 PM	5.00 PM	MTB211A	Engineering Mathematics-4
		AS	Afternoon	2.00 PM	5.00 PM	MTB211A	Engineering Mathematics-4
		CE	Afternoon	2.00 PM	5.00 PM	MTB211A	Engineering Mathematics-4
		IS&E	Afternoon	2.00 PM	5.00 PM	21MTB211A	Engineering Mathematics-4
		EC	Afternoon	2.00 PM	5.00 PM	MTB211A	Engineering Mathematics-4
		ME	Afternoon	2.00 PM	5.00 PM	MTB211A	Engineering Mathematics-4
		RB	Afternoon	2.00 PM	5.00 PM	21MTB211A /MTB211A	Engineering Mathematics-4
19 June 2025	Thursday	AE	Afternoon	2.00 PM	5.00 PM	AAD211A	Manufacturing and Assembly Processes
		AS	Afternoon	2.00 PM	5.00 PM	21ASC215A/ ASC215A	Aerodynamics-1
		CE	Afternoon	2.00 PM	5.00 PM	CEC211A	Mechanics of Fluids & Open Channel Flow
		AI&ML	Afternoon	2.00 PM	5.00 PM	AIC203B	Machine Learning-1
		CSE	Afternoon	2.00 PM	5.00 PM	CSC209A	Formal Languages and Automata Theory
		IS&E	Afternoon	2.00 PM	5.00 PM	20CSC216A	Formal Languages and Automata Theory
		M&C	Afternoon	2.00 PM	5.00 PM	MCC205A	Linear Algebra
		EC	Afternoon	2.00 PM	5.00 PM	ECC209A	Electromagnetic Theory
		EE	Afternoon	2.00 PM	5.00 PM	EEC212A	Electromagnetic Theory
		ME	Afternoon	2.00 PM	5.00 PM	21MEC212A /MEC208A	Fluid Machines
		RB	Afternoon	2.00 PM	5.00 PM	ROC208A	Machine Dynamics and Laboratory
24 June 2025	Tuesday	AE	Afternoon	2.00 PM	5.00 PM	ASD214A	3D Modelling and Machine Drawing
		AS	Afternoon	2.00 PM	5.00 PM	21ASC214A/ ASD214A	3D Modelling and Machine Drawing
		CE	Afternoon	2.00 PM	5.00 PM	21CEC213A/CEC 213A	Structural Analysis-1
		AI&ML	Afternoon	2.00 PM	5.00 PM	CSD206B	Design and Analysis of Algorithms
		CSE	Afternoon	2.00 PM	5.00 PM	20CSC214A/ CSD206A	Design and Analysis of Algorithms
		IS&E	Afternoon	2.00 PM	5.00 PM	20CSC214A/ CSD206A	Design and Analysis of Algorithms
		M&C	Afternoon	2.00 PM	5.00 PM	CSD206A	Design and Analysis of Algorithms
		EC	Afternoon	2.00 PM	5.00 PM	ECC208A	Linear Integrated Circuits
		EE	Afternoon	2.00 PM	5.00 PM	21EEC215A	Electrical Machines-II
26 June 2025	Thursday	AS	Afternoon	2.00 PM	5.00 PM	ASC213A	Manufacturing Processes for Aersospace systems
		CE	Afternoon	2.00 PM	5.00 PM	CEL217A/ 21CEC214A	Hydraulics and Hydraulic Machines Laboratory/Hydraulics and Hydraulic Machines
		AI&ML		2.00 PM	5.00 PM	20AIC212A/ AIC204A	Mathematics for Machine Learning-2'
		CSE	Afternoon	2.00 PM	5.00 PM	CSC202A	Advanced Data Structures
		IS&E	Afternoon	2.00 PM	5.00 PM	CSC202A	Advanced Data Structures
		EC	Afternoon	2.00 PM	5.00 PM	ECC210A	Microprocessors and Microcontrollers
		EE	Afternoon	2.00 PM	5.00 PM	EEC215A	Microprocessors and Microcontrollers
		RB	Afternoon	2.00 PM	5.00 PM	ROC207A	Analog and Digital Electronics
28 June 2025	Saturday	AE	Afternoon	2.00 PM	5.00 PM	XXXX	XXXX
		AS	Afternoon	2.00 PM	5.00 PM	XXXX	XXXX
		CE	Afternoon	2.00 PM	5.00 PM	CEC215A	Environmental Engineering
		CSE	Afternoon	2.00 PM	5.00 PM	CSC203A	Software Development Fundamentals
		IS&E	Afternoon	2.00 PM	5.00 PM	CSC203B	Software Development Fundamentals
		ME	Afternoon	2.00 PM	5.00 PM	MEL212A	Fluid Mechanics and Machines Laboratory
		RB	Afternoon	2.00 PM	5.00 PM	ROC209A	Artificial Intelligence for robots
		AE	Afternoon	2.00 PM	5.00 PM	21AUC212A/ ASD212A	Strength of Materials
		ASE	Afternoon	2.00 PM	5.00 PM	21ASC212A/ ASD212A	'Strength of Materials
		AI&ML	Afternoon	2.00 PM	5.00 PM	20CSC213A/ CSD207A	Programming Paradigms
		CSE	Afternoon	2.00 PM	5.00 PM	20CSC213A/ CSD207A	Programming Paradigms

30 June 2025	Monday	IS&E	Afternoon	2.00 PM	5.00 PM	XXXX	XXXX
		M&C	Afternoon	2.00 PM	5.00 PM	20MCC211A/ MCC204A	Integral Transforms
		EC	Afternoon	2.00 PM	5.00 PM	ECC211A	Measurement and Instrumentation
		EE	Afternoon	2.00 PM	5.00 PM	XXXX	XXXX
		ME	Afternoon	2.00 PM	5.00 PM	MEC210A	Strength of Materials
		RE	Afternoon	2.00 PM	5.00 PM	ROC210A	Digital Signal Processing
02 July 2025	Wednesday	AE	Afternoon	2.00 PM	3.30 PM	MTF212A/ MTB212A	Additional Mathematics-2
03 July 2025	Thursday	AE	Afternoon	2.00 PM	3.30 PM	BAU201A	Innovation and Entrepreneurship
		AS	Afternoon	2.00 PM	3.30 PM	BAU201A	Innovation and Entrepreneurship
		CSE	Afternoon	2.00 PM	3.30 PM	BAU201A	Innovation and Entrepreneurship
		EC	Afternoon	2.00 PM	3.30 PM	BAU201A	Innovation and Entrepreneurship
Tentative Schedule of showing the evaluated answer scripts to students:							
Laboratory Examination Scheules			01/07/2025 to 10/07/2025				
Tentative Date of Announcement of Results			14-07-2025				

Date:- 05/06/2025

for my
05/06/25
Controllers Of Examinations