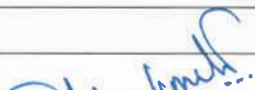


M S Ramaiah University of Applied Sciences - Bangalore										
B.Tech-2022 Term Test-1 Timetable										
Faculty	FET									
Programme	B.Tech.									
Examination	B.Tech-2022 1st Semester Term test-1 Timetable Schedule - January 2023 ON CAMPUS									
Semester →			1st Semester			Chemistry Cycle		Physics Cycle		
Date	Day	Programme	Session	Exam Start Time	Exam End Time	Course Code	Course Title	Course Code	Course Title	Tentative date for showing the answer books
9th January 2023	Monday	AE	Morning	10.00 AM	11.00 AM	XXXX	XXXX	MTB101A	'Engineering Mathematics-1	
		AS	Morning	10.00 AM	11.00 AM	XXXX	XXXX	MTB101A	'Engineering Mathematics-1	
		CE	Morning	10.00 AM	11.00 AM	XXXX	XXXX	MTB101A	'Engineering Mathematics-1	
		EC	Morning	10.00 AM	11.00 AM	XXXX	XXXX	MTB101A	'Engineering Mathematics-1	
		EE	Morning	10.00 AM	11.00 AM	XXXX	XXXX	MTB101A	'Engineering Mathematics-1	
		ME	Morning	10.00 AM	11.00 AM	XXXX	XXXX	MTB101A	'Engineering Mathematics-1	
		RB	Morning	10.00 AM	11.00 AM		XXXX	MTB101A	'Engineering Mathematics-1	
		AI&ML	Morning	10.00 AM	11.00 AM	MTB101A	'Engineering Mathematics-1	XXXX	XXXX	
		CSE	Morning	10.00 AM	11.00 AM	MTB101A	'Engineering Mathematics-1	XXXX	XXXX	
		IS&E	Morning	10.00 AM	11.00 AM	MTB101A	'Engineering Mathematics-1	XXXX	XXXX	
		M&C	Morning	10.00 AM	11.00 AM	MTB101A	'Engineering Mathematics-1	XXXX	XXXX	
9th January 2023	Monday	AE	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	PYB102A	'Engineering Physics and Laboratory	
		AS	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	PYB102A	'Engineering Physics and Laboratory	
		CE	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	PYB102A	'Engineering Physics and Laboratory	
		EC	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	PYB102A	'Engineering Physics and Laboratory	
		EE	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	PYB102A	'Engineering Physics and Laboratory	
		ME	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	PYB102A	'Engineering Physics and Laboratory	
		RB	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	PYB102A	'Engineering Physics and Laboratory	
		AI&ML	Afternoon	2.00 PM	3.00 PM	CYB104A	'Engineering Chemistry and Laboratory	XXXX	XXXX	
		CSE	Afternoon	2.00 PM	3.00 PM	CYB104A	'Engineering Chemistry and Laboratory	XXXX	XXXX	
		IS&E	Afternoon	2.00 PM	3.00 PM	CYB104A	'Engineering Chemistry and Laboratory	XXXX	XXXX	
		M&C	Afternoon	2.00 PM	3.00 PM	CYB104A	'Engineering Chemistry and Laboratory	XXXX	XXXX	
10th January 2023	Tuesday	AE	Morning	10.00 AM	11.00AM	XXXX	XXXX	CEF101A	'Engineering Mechanics	
		AS	Morning	10.00 AM	11.00AM	XXXX	XXXX	CEF101A	'Engineering Mechanics	
		CE	Morning	10.00 AM	11.00AM	XXXX	XXXX	CEF101A	'Engineering Mechanics	
		EC	Morning	10.00 AM	11.00AM	XXXX	XXXX	CEF101A	'Engineering Mechanics	
		EE	Morning	10.00 AM	11.00AM	XXXX	XXXX	CEF101A	'Engineering Mechanics	
		ME	Morning	10.00 AM	11.00AM	XXXX	XXXX	CEF101A	'Engineering Mechanics	
		RB	Morning	10.00 AM	11.00AM	XXXX	XXXX	CEF101A	'Engineering Mechanics	
		AI&ML	Morning	10.00 AM	11.00AM	MEF104A	'Elements of Mechanical Engineering and Workshop Practice	XXXX	XXXX	
		CSE	Morning	10.00 AM	11.00AM	MEF104A	'Elements of Mechanical Engineering and Workshop Practice	XXXX	XXXX	
		IS&E	Morning	10.00 AM	11.00AM	MEF104A	'Elements of Mechanical Engineering and Workshop Practice	XXXX	XXXX	
		M&C	Morning	10.00 AM	11.00AM	MEF104A	'Elements of Mechanical Engineering and Workshop Practice	XXXX	XXXX	
10th January 2023	Tuesday	AE	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	ECF102A	'Elements of Electronics Engineering and Laboratory	
		AS	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	ECF102A	'Elements of Electronics Engineering and Laboratory	
		CE	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	ECF102A	'Elements of Electronics Engineering and Laboratory	
		EC	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	ECF102A	'Elements of Electronics Engineering and Laboratory	
		EE	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	ECF102A	'Elements of Electronics Engineering and Laboratory	
		ME	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	ECF102A	'Elements of Electronics Engineering and Laboratory	
		RB	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	ECF102A	'Elements of Electronics Engineering and Laboratory	
		AI&ML	Afternoon	2.00 PM	3.00 PM	EEF105A	'Elements of Electrical Engineering and Laboratory	XXXX	XXXX	
		CSE	Afternoon	2.00 PM	3.00 PM	EEF105A	'Elements of Electrical Engineering and Laboratory	XXXX	XXXX	
		IS&E	Afternoon	2.00 PM	3.00 PM	EEF105A	'Elements of Electrical Engineering and Laboratory	XXXX	XXXX	
		M&C	Afternoon	2.00 PM	3.00 PM	EEF105A	'Elements of Electrical Engineering and Laboratory	XXXX	XXXX	
11th January 2023	Wednesday	AI&ML	Morning	10.00 AM	11.00AM	CSF106A	Elements of ComputerScience and Engineering and Laboratory	XXXX	XXXX	
		CSE	Morning	10.00 AM	11.00AM	CSF106A	Elements of ComputerScience and Engineering and Laboratory	XXXX	XXXX	
		IS&E	Morning	10.00 AM	11.00AM	CSF106A	Elements of ComputerScience and Engineering and Laboratory	XXXX	XXXX	
		M&C	Morning	10.00 AM	11.00AM	CSF106A	Elements of ComputerScience and Engineering and Laboratory	XXXX	XXXX	

11th January 2023	Wednesday	AE	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	LAN101A	'Constitution, Human Rights and Law	
		AS	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	LAN101A	'Constitution, Human Rights and Law	
		CE	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	LAN101A	'Constitution, Human Rights and Law	
		EC	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	LAN101A	'Constitution, Human Rights and Law	
		EE	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	LAN101A	'Constitution, Human Rights and Law	
		ME	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	LAN101A	'Constitution, Human Rights and Law	
		RB	Afternoon	2.00 PM	3.00 PM	XXXX	XXXX	LAN101A	'Constitution, Human Rights and Law	
		AI&ML	Afternoon	2.00 PM	3.00 PM	TSN102A	'Professional Communication	XXXX	XXXX	
		CSE	Afternoon	2.00 PM	3.00 PM	TSN102A	'Professional Communication	XXXX	XXXX	
		IS&E	Afternoon	2.00 PM	3.00 PM	TSN102A	'Professional Communication	XXXX	XXXX	
		M&C	Afternoon	2.00 PM	3.00 PM	TSN102A	'Professional Communication	XXXX	XXXX	
Tentative Schedule of showing the evaluated answer scripts to students:										
Laboratory Examination Schedules										
Tentative Date of Announcement of Results										

Date:-26/12/2022

Controller of Examinations

Controller of Examinations  
M. S. Ramaiah University of Applied Sciences  
University House, New BEL Road,  
Bangalore - 560054