

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES, BASAR
A.Y.2023-24 E2S1 MT3 and E3&E4S1 MT1 Time Table (Tentative)-Feb-2024

Date	16-02-2024 (SLOT-I)	16-02-2024 (SLOT-III)	17-02-2024 (SLOT-I)	17-02-2024 (SLOT-III)			
Batch	Time	9:00 AM - 10:30 AM	2:00 PM - 2:45 PM	9:00 AM - 10:30 AM	2:00 PM - 2:45 PM		
E2	CE	MA2103	BS2102	CE2101	CE2103	CE2104	CE2102
	CHEM	MA2101	BS2101	MM2105	CH2102	CH2103	CH2101
	CSE	EC2102	HS2101	BM2101	CS2101	CS2102	CS2103
	ECE	MA2104	HS2101	EE2101	EC2104	EC2105	CY2101
	EEE	MA2105	ME2104	EC2101	CS2301	EC2103	EE2102
	ME	MA2106	BM2107	ME2101	ME2102	ME2104	ME2103
	MME	MA2107	BS2101	MM2101	MM2103	MM2104	MM2102
Date	16-02-2024 (SLOT-II)	16-02-2024 (SLOT-IV)	17-02-2024 (SLOT-II)	17-02-2024 (SLOT-IV)			
Time	11:00 AM - 12:30 PM	3:15 PM - 4:00 PM	11:00 AM - 12:30 PM	3:15 PM - 4:45 PM			
E3	CE	CE3201	CE3211	CS3402	CE3221	CE3202	HS3201
	CHEM	CH3201	CH3233	CH3401	CH3203	CH3202	
	CSE	CS3201	BM3204	CS3202	CS3233	CS3222/CS3223	CS3244
	ECE	EC3201	CS3406	BM3203	CS3203	EC3202	ME3401
	EEE	EE3201	EE3211	HS3202	EC3403	EE3202	EE3222
	ME	ME3201	ME3231	BS3201	ME3241	ME3202	BM3207
	MME	MM3204	BM3205	ME3403	MM3202	MM3201	BM3212
Date	16-02-2024 (SLOT-V)	17-02-2024 (SLOT-V)	19-02-2024 (SLOT-I)				
Time	4:30 PM - 5:15 PM	4:30 PM - 5:15 PM	9:00 AM - 10:30 AM				
E4	CE	CE4252	BS4401	BM4418			
	CHEM	CH4251	CH4401				
	CSE	CE4402	CS4406	HS4412/BM4416			
	ECE	EC4241	CS4403	CS4404	HS4402		
	EEE	EE4252		HS4412/BM4416			
	ME	ME4261	ME4402				
	MME	MM4241	MM4252				

Sd/-
Controller of Examinations

List of Subject Codes and Names

Subject Code	Subject Name	Subject Code	Subject Name
E2			
CE		ECE	
CE2101	Building Materials and Concrete Technology	EC2104	Probability Theory and Stochastic Processes
CE2102	Mechanics of Materials	EC2105	Signals and Systems
CE2103	Fluid Mechanics	EE2101	Electrical Technology
CE2105	Civil Engineering-Societal and Global Impact	MA2104	Complex analysis and Transform calculus
MA2103	Probability and Statistics	CY2102	Engineering Chemistry
BS2102	Environmental Science	HS2102	Essence of Indian Traditional Knowledge
CHEM		EEE	
CH2101	Chemical Process Calculations	EE2102	Electrical Machines-I
CH2102	Chemical Engineering Thermodynamics	EC2101	Analog Electronic Circuit-II
CH2103	Chemical Engineering Fluid Mechanics	EC2103	Electromagnetic Fields
MM2105	Materials Science	CS2301	Data Structures
MA2101	Probability and Laplace Transforms	ME2104	Engineering Mechanics
BS2101	Biology for Chemical Engineering	MA2105	Vector Calculus and Complex analysis
CSE		ME	
CS2101	Database Management System	ME2101	Kinematics of Machinery
CS2102	Object Oriented Programming	ME2102	Strength of Materials
CS2103	Computer Organization and Architecture	ME2103	Thermodynamics
EC2102	Digital Electronic Circuits	ME2104	Materials Engineering
BM2101	Managerial Economics & Financial Analysis	MA2106	Engineering Mathematics-III
HS2101	Essence of Indian Traditional Knowledge	BM2107	Start-up Entrepreneurship
MME			
MM2101	Physical Metallurgy		
MM2102	Metallurgical Thermodynamics		
MM2103	Mechanics of Solids		
MM2104	Non Metallic Materials		
MA2107	Probability and Laplace Transforms		
BS2101	Environmental Science		
E3			
CE		ECE	
CE3201	Construction Planning and Management	EC3201	Micro-Controllers and Interfacing
CE3202	Environmental Engineering	EC3202	Digital System Design
CE3211	Foundation Engineering	CS3203	Operating Systems
CE3221	Railway and Airport Engineering	CS3406	Python for Programming
CS3402	Oops Through JAVA	ME3401	Robotics
HS3201	Effective Technical Communication -II	BM3203	Operations Research
CHEM		EEE	
CH3201	Chemical Reaction Engineering-II	EE3201	Power Systems Protection
CH3202	Instrumentation & Process Control	EE3202	Power Systems Operation and Control
CH3203	Process Equipment Design	EE3211	Power Semiconductor Drives
CH3233	Technology of Pharmaceuticals and Fine Chemicals	EE3222	Wind & Solar Energy Systems
CH3401	CH3401-Renewable Energy Sources	EC3403	Internet of Things
CSE		HS3202	Human Values and Soft Skills
CS3201	Compiler Design	ME	
CS3202	Computer Networks	ME3201	Heat Transfer
CS3222	Artificial Intelligence	ME3202	Design of Transmission Elements
CS3223	Introduction to Block Chain Technology	ME3231	Computer Aided Design
CS3233	Cryptography and Network Security	ME3241	Production Planning & Control
CS3244	Machine Learning and Deep Learning	BM3207	Managerial Economics and Financial Analysis
BM3204	Personality Development	BS3201	Environmental Science
MME			
MM3201	Materials Characterization		
MM3202	Corrosion Engineering		
MM3203	Instrumentation in Process Control for Materials Engineering		
MM3204	Powder Metallurgy and Additive Manufacturing		
ME3403	Non Destructive Testing		
BM3212	Introduction to Industrial Management		
BM3205	Constitution of India		
E4			
CE		ECE	
CE4252	Environmental Impact Assessment	EC4241	Antennas and Wave Propagation
BS4401	Sustainable Technology	CS4404	Deep Learning
BM4418	Principles of Management	CS4403	Block Chain Technology
CHEM		HS4402	Human Values and Soft Skills
CH4251	Process Optimization	EEE	
CH4401	Bio-Chemical Engineering	EE4252	Electrical and Hybrid Vehicles
CSE		BM4416	Entrepreneurship and New Ventures
CS4406	Block Chain and its Applications	HS4412	State, Nation Building and Politics
CE4402	Disaster Management	ME	
BM4416	Entrepreneurship and New Ventures	ME4261	Welding Technology
HS4412	State, Nation Building and Politics in India	ME4402	Alternative Sources of Energy
MME			
MM4241	Light Metals and Alloys		
MM4252	Polymer Engineering		