

# RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES, BASAR

## AY 23-24\_E1,E2&E3\_S1\_EST[Rem]\_Timetable (Tentative)-Oct&Nov-2024

	Date	18/Oct/2024	22/Oct/2024	25/Oct/2024	29/Oct/2024	2/Nov/2024	
<b>Batch</b>	<b>Time</b>	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	9:30 AM -12:30 PM	
<b>E1</b>	CE	HS1101	EE1101/EE1102(BEEE)	MA1101	PH1101/PH1101	CE1101	
	CHE	CH1101/HS1101	CS1101/PH1102	MA1101	CY1101/CY1102		
	CSE	MA1102	CS1101/MA1102(CAL)	MA1103	CY1101/MA1101/1103(LA)		
	ECE	EC1101	CS1101	MA1103	MA1101(LA)		
	EEE	HS1101	EE1102	MA1101	PH1101	BS1101	
	ME	HS1101	EE1101/EE1102/EE1103	MA1101	PH1101/PH1103	BS1101	
	MME	HS1101	EE1102/EE1101	MA1101	PH1101		
	<b>Date</b>	17/Oct/2024	21/Oct/2024	24/Oct/2024	28/Oct/2024	1/Nov/2024	2/Nov/2024
<b>E2</b>	<b>Time</b>	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM
	CE	BS2102	MA2103	CE2102	CE2103	CE2101	CE2104
	CHE	BM2105	MA2101/MA2101	MM2105	CH2102	CH2103/EE2104	CH2101
	CSE	HS2101	EC2103/EC2101	BM2101/EC2105	CS2101	CS2102/MA2102	CS2103
	ECE	HS2101/BS2101	MA2104	EE2102	EC2102/EC2102	EC2101/EC2103	CY2102/CY2102
	EEE	ME2105/ME2104	MA2105	EC2104/EE2102	CS2301	EC2103	EE2101
	ME	BM2107	MA2102/MA2106	ME2101	ME2102	ME2104	ME2103
	MME	BS2101	MA2107	MM2101	MM2103	MM2104	MM2102
	<b>Date</b>	16/Oct/2024	19/Oct/2024	23/Oct/2024	26/Oct/2024	30/Oct/2024	2/Nov/2024
<b>E3</b>	<b>Time</b>	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	2:00 PM - 05:00 PM	9:30 AM -12:30 PM
	CE	CE3106	CE3101	CE3102	CE3103	CE3104	CE3105
	CHE	CH3121	HS3101	CH3102	CH3103	CH3101	CH3112
	CSE		HS3102	EC3106	CS3101	CS3111	CS3102
	ECE	EC3301	EC3101	EC3102/MA3101	EC3103	EC3104	EC3105
	EEE	EE3104	EE3101	EE3102	CS3301	EE3103	
	ME	ME3121	ME3101	ME3102	ME3103	ME3111	
	MME	MM3301	MM3111/HS3101	MM3102	MM3103	MM3104	MM3101

Sd/-  
Controller of Examinations

List of Subject Codes and Names

E1			
Subject Code	Subject Name	Subject Code	Subject Name
CIVIL		ECE	
MA1101	Linear Algebra and Calculus	MA1103	Linear Algebra & Calculus
CE1101	Introduction To Civil Engineering	CS1101	Programming for Problem Solving
EE1101/EE1102	Basic Electrical and Electronics Engineering	EC1101	Digital Electronic Circuits
PH1101	Engineering Physics	MA1101	Linear Algebra
HS1101	English	EEE	
CHE		ME	
MA1101	Linear Algebra and Calculus	MA1101	Linear Algebra and Calculus
CS1101	Programming for Problem Solving	PH1101	Engineering Physics
CY1101	Engineering Chemistry	EE1102	Network Theory-1
CH1101	Introduction to Chemical Engg.	BS1101	Environmental Science
PH1102	Physics	HS1101	English
CY1102	Chemistry-I	MME	
HS1101	English	MA1101	Linear Algebra and Calculus
CSE		PH1101/PH1103	Engineering Physics
MA1103	Linear Algebra & Calculus	EE1101/EE1103	Basic Electrical and Electronics Engineering
MA1102	Discrete Mathematics	BS1101	Environmental science
CY1101	Engineering Chemistry	HS1101	English
CS1101	Programming for Problem Solving	MME	
MA1102	Calculus	MA1101	Linear Algebra and Calculus/Mathematics-I
MA1101/1103	Linear Algebra	PH1101	Engineering Physics
		EE1101	Basic Electrical and Electronics Engineering/Basic Electronics Engineering
		HS1101	English
E2			
Subject Code	Subject Name	Subject Code	Subject Name
CIVIL		ECE	
CE2102	Building Materials and Concrete Technology	EC2102	Probability Theory and Stochastic Processes
CE2103	Mechanics of Materials	EC2101/EC2103	Signals and Systems
CE2104	Fluid Mechanics	EC2102	Electronic Devices and Circuits
CE2101	Civil Engineering-Societal and Global Impact	EE2102	Electrical Technology
MA2103	Probability and Statistics	MA2104	Transform Calculus and Complex Analysis
BS2102	Environmental Science	CY2102	Engineering Chemistry/Chemistry
CHE		BS2101	Environmental Science
CH2101	Chemical Process Calculations	HS2101	Essence of Indian Traditional Knowledge
CH2102	Chemical Engineering Thermodynamics	EEE	
CH2103	Chemical Engineering Fluid Mechanics	EE2101	Electrical Machines-I
MM2105	Materials Science	EC2104	Analog Electronic Circuit-II
MA2101	Probability and Laplace Transforms	EC2103	Electromagnetic Fields
MA2101	Partial Differential Equations and Complex Analysis/Mathematics-III	CS2301	Data Structures
EE2104	Basic Electrical and Electronics Engineering	EE2102	Analog Electronic Circuits
BM2105	Constitution of India	ME2105/ME2104	Engineering Mechanics
CSE		MA2105	Vector Calculus and Complex analysis
CS2101	Database Management System/Data Structures and Algorithms	ME	
CS2102	Object Oriented Programming	ME2104	Kinematics of Machinery
CS2103	Computer Organization and Architecture	ME2101	Strength of Materials
EC2103/EC2101	Digital Electronic Circuits	ME2102	Thermodynamics
EC2105	Analog Electronic Circuits	ME2103	Materials Engineering
MA2102	Probability and Statistics	MA2102	Probability and Complex Analysis
BM2101	Managerial Economics & Financial Analysis	MA2106	Partial Differential Equations
HS2101	Essence of Indian Traditional Knowledge	EC2104	Basic Electronics Engineering
MME		BM2107	Start-up Entrepreneurship
MM2103	Physical Metallurgy		
MM2101	Metallurgical Thermodynamics/Materials Thermodynamics		
MM2104	Mechanics of Solids		
MM2102	Non Metallic Materials		
MA2107	Probability and Laplace Transforms		
BS2101	Environmental Science		
E3			
Subject Code	Subject Name	Subject Code	Subject Name
CIVIL		ECE	
CE3101	Estimation and Costing	EC3101	Analog and Digital Communications
CE3102	Structural Analysis_ II	EC3102	Computer Architecture
CE3103	Highway and Traffic Engineering	EC3103	Digital Signal Processing
CE3104	Soil Mechanics	EC3104	RF and Microwave Engineering
CE3105	Design of Steel Structures	EC3105	VLSI Engineering
CE3106	Water Resources Engineering	EC3301	Pattern recognition
CHEM		MA3101	Numerical Methods
CH3101	Chemical Reaction Engineering-I	EEE	
CH3102	Mass Transfer Operations-II	EE3101	Power Systems-II
CH3103	General Chemical Technology	EE3102	Control Systems
CH3112	Industrial Safety and Hazard Mitigation	EE3103	Electrical Measurements and Instrumentation
CH3121	Numerical Methods for Chemical Engineers	EE3104	Micro Processors
HS3101	Essence of Indian Traditional Knowledge	CS3301	Object Oriented Programming Structures through Java
CSE		ME	
CS3101	Operating Systems	ME3101	Applied Thermodynamics
CS3102	Object Oriented Programming Structures through Java	ME3102	Dynamics of Machinery
CS3111	Artificial Intelligence	ME3103	Design of Machine Members
EC3106	Signals and Systems	ME3111	Internal Combustion Engines
HS3102	Soft Skills	ME3121	Non-Traditional Manufacturing Process
MME			
MM3101	Heat Treatment		
MM3102	Metal Casting and Welding		
MM3103	Secondary Steel Making		
MM3104	Transport Phenomena		
MM3111	Introduction to Ceramic Technology		
MM3301	Nano Materials		
HS3101	Essence of Indian Traditional Knowledge		