

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES, BASAR

AY 23-24_E1S1_MT-1 Timetable_Nov-2023

	Date	13-Nov-23		14-Nov-23		15-Nov-23	
Year/Sem	Timings	9:00 AM-9:45 AM	9:45 AM-10:30 AM	9:00 AM-9:45 AM	9:45 AM-10:30 AM	9:00 AM-9:45 AM	9:00 AM-9:45 AM
E1 Sem-1	CE	MA1101	HS1101	PH1101	CE1101	EE1101	
	CHE	MA1101	BM1105	CH1101	CY1101/CY1102	CS1101	
	CSE	MA1103	BM1105	MA1102	CY1101	CS1101	
	ECE	MA1103	BM1105	EC1101		CS1101	
	EEE	MA1101	HS1101	PH1101	BS1101	EE1102	
	ME	MA1101	HS1101	PH1101	BS1101	EE1103	
	MME	MA1101	HS1101	PH1101	MM1101	EE1101	

AY 23-24_E3S1_MT-2 Timetable_Nov-2023

	Date	13-Nov-23		14-Nov-23		15-Nov-23	
Year/Sem	Timings	11:15 AM-12:00 PM	12:00 PM-12:45 PM	11:15 AM-12:00 PM	12:00 PM-12:45 PM	11:15 AM-12:00 PM	12:00 PM-12:45 PM
E3 Sem-1	CE	CE3101	CE3102	CE3104	CE3105	CE3103	CE3106
	CHE	CH3101	HS3101	CH3102	CH3112	CH3103	CH3121
	CSE	CS3101	CS3103	EC3106	BM3102	CS3111/CS3112	CS3102
	ECE	EC3101	EC3103	EC3102	EC3104	EC3105	EC3305
	EEE	EE3101	EE3103	EE3102	EE3104		CS3301
	ME	ME3101	ME3103	ME3102	ME3121	ME3111	
	MME	MM3101	MM3103	MM3102	MM3104	MM3111	MM3301

AY 23-24_E4S1_MT-2 Timetable_Nov-2023

	Date	13-Nov-23		14-Nov-23		15-Nov-23	
Year/Sem	Timings	2:30 PM-3:15 PM	3:15 PM-4:00 PM	2:30 PM-3:15 PM	3:15 PM-4:00 PM	2:30 PM-3:15 PM	3:15 PM-4:00 PM
E4 Sem-1	CE	CE4101	BM4111	CE4141	CE4131	BS4301/BS4303/CS4302	
	CHE	CH4101	CH4103	CH4102	CH4141	BS4301/BS4303/CS4302	
	CSE	CS4152		CS4161	HS4301	BS4301	
	ECE	EC4111	CS4101	EC4131	BM4110	EC4121	
	EEE	EE4134		EE4142	BM4107	CE4302	EE4101
	ME	ME4111	ME4101	ME4123/ME4124	ME4102	BS4301/BS4303/CS4302	
	MME	MM4131	HS4302	ME4123/ME4124		BS4301/BS4303/CS4302/CE4302	

Sd/-
Controller of Examinations

E1S1 List of Courses and Course Names						
Branch	Course_Code	Course_Name		Branch	Course_Code	Course_Name
CHE	MA1101	Linear Algebra and Calculus		EEE	MA1101	Linear algebra and Calculus
	CY1101/CY1102	Engineering Chemistry / Chemistry-I			PH1101	Engineering Physics
	CH1101	Introduction to Chemical Engineeering			HS1101	English
	CS1101	Programming for Problem Solving			BS1101	Environmental science
	BM1105	Constitution of India			EE1102	Network Theory-1
CE	MA1101	Linear Algebra and Calculus		ME	MA1101	Linear Algebra & Calculus
	HS1101	English			PH1101	Engineering Physics
	PH1101	Engineering Physics			EE1103	Basic Electrical and Electronics Engineering
	EE1101	Basic Electrical and Electronics Engineering			HS1101	English
	CE1101	Introduction To Civil Engineering			BS1101	Environmental Science
CSE	CS1101	Programming for Problem Solving		MME	MA1101	Linear Algebra and Calculus
	CY1101	Engineering Chemistry			PH1101	Engineering Physics
	MA1103	Linear Algebra and Calculus			HS1101	English
	MA1102	Discrete Mathematics			MM1101	Introduction to Materials Engineering
	BM1105	Constitution of India			EE1101	Basic Electrical and Electronics Engineering
ECE	MA1103	Linear Algebra and Calculus				
	EC1101	Digital Electronic Circuits				
	CS1101	Programming for Problem Solving				
	BM1105	Constitution of India				

E3S1_List of Courses and Course Names						
Branch	Course_Code	Course_Name		Branch	Course_Code	Course_Name
CHE	CH3101	Chemical Reaction Engineering-I		ECE	EC3101	Analog and Digital Communications
	HS3101	Essence of Indian Traditional Knowledge			EC3102	Computer Architecture
	CH3103	General Chemical Technology			EC3103	Digital Signal Processing
	CH3102	Mass Transfer Operations-II			EC3104	RF and Microwave Engineering
	CH3112	Industrial Safety and Hazard Mitigation			EC3105	VLSI Engineering
	CH3121	Numerical Methods for Chemical Engineers			EC3305	Pattern recognition
CE	CE3101	Estimation and Costing		EEE	EE3101	Power Systems-II
	CE3102	Structural Analysis-II			EE3102	Control Systems
	CE3103	Highway and Traffic Engineering			EE3103	Electrical Measurements and Instrumentation
	CE3104	Soil Mechanics			EE3104	Micro Processors
	CE3105	Design of Steel Structures			CS3301	Object Oriented Programming Structures through Java
	CE3106	Water Resources Engineering				
CSE	CS3101	Operating Systems		ME	ME3101	Applied Thermodynamics
	CS3102	Object Oriented Programming Structures through Java			ME3102	Dynamics of Machinery
	CS3103	Formal Language and Automata Theory			ME3103	Design of Machine Members
	CS3111	Artificial Intelligence			ME3111	Internal Combustion Engines
	CS3112	Introduction to Block Chain Technology			ME3121	Non-Traditional Manufacturing Process
	EC3106	Signals and Systems				
	BM3102	Principles of Marketing		MME	MM3101	Heat Treatment
	HS3102	Soft Skills			MM3102	Metal Casting and Welding
					MM3103	Secondary Steel Making
					MM3104	Transport Phenomena
					MM3111	Introduction to Ceramic Technology
					MM3301	Nano Materials

E4S1 List of Courses and Course Names						
Branch	Course_Code	Course_Name		Branch	Course_Code	Course_Name
CHE	CH4103	Plant Design and Economics		EEE	EE4101	Utilization of Electrical Energy
	CH4101	Process Modeling and Simulation			EE4134	Design of Photovoltaic Systems
	CH4102	Transport Phenomena			EE4142	Smart Grid
	CH4141	Polymer Science Engineering			CE4302	Disaster Management
	BS4301	Bioinformatics			BM4107	Managerial Economics & Financial Analysis
	BS4303	Biomedical Engineering				
	CS4302	Object Oriented Programming (OOPs)				
CE	BM4111	Professional Practice Law and Ethics		ME	ME4101	Automation in Manufacturing
	CE4101	Remote Sensing and GIS			ME4102	Industrial Engineering
	CE4131	Solid and Hazardous Waste Management			ME4111	Refrigeration and Air Conditioning
	CE4141	Ground Improvement Techniques			BS4301	Bioinformatics
	BS4301	Bioinformatics			BS4303	Biomedical Engineering
	BS4303	Biomedical Engineering			CS4302	Object Oriented Programming (OOPs)
	CS4302	Object Oriented Programming (OOPs)			ME4123	Automobile Engineering
					ME4124	Rapid Manufacturing Processes
CSE	CS4152	Cloud Computing				
	CS4161	Machine Learning - Deep Learning		MME	MM4121	Computational Materials Engineering
	HS4301	Human Resource Development and Organizational Behaviour			MM4131	Surface Engineering
	BS4301	Bioinformatics			BS4301	Bioinformatics
					BS4303	Biomedical Engineering
ECE	EC4111	Wireless Communication			CS4302	Object Oriented Programming (OOPs)
	EC4121	Digital Image Processing			ME4123	Automobile Engineering
	EC4131	IoT and Applications			ME4124	Rapid Manufacturing Processes
	BM4110	Professional Law and Ethics			CE4302	Disaster Management
	CS4101	Computer Networks			HS4302	Human Values & Soft Skills