

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES,BASAR														
AY 21-22_[P1,P2,E3,E4]_Sem-1_EST[Reg]_Timetable (Tentative)-Feb & Mar-22														
Date		28-Feb-2022	2-Mar-2022	3-Mar-2022	4-Mar-2022	5-Mar-2022	7-Mar-2022	8-Mar-2022	9-Mar-2022	10-Mar-2022	11-Mar-2022	12-Mar-2022	14-Mar-2022	15-Mar-2022
Academic Batch	Timings	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM	2:30 PM -4.30 PM
PUC	P1	BS117		CY115		TE112/SN112		MA113		EN112		PH114		CS116
	P2		CY215		TE212/SN212		MA213		EN211		PH214		CS216	
E3	CE			CE3101		CE3102		CE3103		CE3104		CE3105		CE3106
	CHEM			CH3111		CH3101		CH3102		CH3103		HS3101		CH3114
	CSE			CS3101		CS3102		CS3103		AI		BM0002		EC3106
	ECE			EC3101		EC3102		EC3103		MA3101		EC3104		EC3105
	EEE			EE3101		EE3102		EE3103		EE3104		CS3102		
	ME			ME3101		ME3102		ME3103		ME3112		ME3115		
	MME			MM3101		MM3102		MM3103		MM3104		MM3106		MM3111
E4	CE		CE4101		CE4102		CE4103		BM0002 / CH4122 / BS4501		MM4104		BM0010	
	CHEM		CH4101		CH4102		CH4103		CH4122		CH4111			
	CSE		BCT		MLDL		BS4104		OR		QC			
	ECE		EC4401		EC4431		BM0010		CS4101		EC4412			
	EEE		EE4101		EEPE34		MEFA		BM0002 / CH4122 / ME4124		ME4125		EEPE43	
	ME		ME4101		ME4102				BM0002 / ME4124 / BS4501		MM4104 / ME4125		ME4111	
	MME		MM4101			MM4109			BM0002 / CH4122 / ME4124 / BS4501		MM4104 / ME4125		MM4105	
Sd/- Controller of Examinations														

List of Subject Codes and Names

E3								E4							
CIVIL				ECE				CIVIL				ECE			
Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
CE3101	Estimation and Costing	EC3101	Analog and Digital Communications	BM0010	Professional Law and Ethics	EC4401	Wireless Communication								
CE3102	Structural Analysis-II	EC3102	Computer Architecture	CE4101	Remote Sensing and GIS	EC4431	Digital Image Processing								
CE3103	Highway and Traffic Engineering	EC3103	Digital signal Processing	CE4102	Solid and Hazardous Waste Management (PE-III)	EC4412	IoT and Applications								
CE3104	Soil Mechanics	EC3104	RF and Microwave Engineering	CE4103	Ground Improvement Techniques (PE-IV)	BM0010	Professional Las and Ethics								
CE3105	Design of Steel Structures	EC3105	VLSI Engineering	Open Elective-II				CS4101	Computer Networks						
CE3106	Water Resources Engineering	MA3101	Numerical Methos (Open Elective)	MM4104	Advanced Ceramics and Composites	EEE									
CHEM				EEE				BM0002	Principles of Marketing	EE4101	Utilization of Electrical Energy				
CH3101	Chemical Reaction Engineering-I	EE3101	Power Systems-II	CH4122	Water and Waste Water Treatment	EEPE34	Design of Photovoltaic Systems (Program Elective-III)								
HS3101	Essence of Indian Traditional Knowledge	EE3102	Control Systems	BS4501	Sustainable Technology	EEPE43	Artificial Neural Networks and Fuzzy Systems(Program								
CH3103	General Chemical Technology	EE3103	Electrical Measurements and Instrumentation				MEFA								
CH3102	Mass Transfer Operations-II	EE3104	Micro Processors	CHEM				Open Elective-III							
CH3111	Environmental Pollution Control Engineering (Core Elective-I)	CS3102	Open Elective-I (Oops)	CH4103	Plant Design and Economics	BM0002	Principles of Marketing								
CH3114	Energy Engineering (Core Elective-II)	ME				CH4101	Process Modeling and Simulation	CH4122	WATER AND WASTE WATER TREATMENT						
	CSE	ME3101	Applied Thermodynamics	CH4102	Transport Phenomena	ME4124	Rapid Manufacturing Processes								
CS3101	Operating Systems	ME3102	Dynamics of Machinery	CH4111	Polymer Science and Engineering (Core Elective-IV)	ME4125	welding Technology								
CS3102	Object Oriented Programming	ME3103	Design of Machine Members	CH4122	Water and Waste water Treatment (Open Elective-II)										
CS3103	Formal Language and Automata Theory	ME3115	Mechanics of composite materials (PE-I)	CSE											
AI	Elective-I (Artificial Intelligence)	ME3112	Non Traditional Manufacturing Process (PE-II)	BCT	Elective-V (Introduction to Block Chain Technology)	ME									
EC3106	Signals and Systems			MLDL	Elective-VI(Machine Learning-Deep Learning)	ME4101	Automation in Manufacturing								
BM0002	Humanities – II (Principles of Marketing)	MME				QC	Elective-VI(Quantum Computing)	ME4102	Industrial Engineering						
		MM3101	Heat Treatment of Metals	OR	Open Elective- I (Operational Research)	ME4111	Refrigeration and Air Conditioning (PE-5)								
		MM3102	Materials Processing	BS4104	Bioinformatics	Open Elective-1									
		MM3103	Instrumental Methods of Analysis	MME				BM0002	Principles of Marketing						
		MM3111	Nanomaterials	MM4101	Thermomechanical Processing of Materials	ME4124	Rapid Manufacturing Processes								
		MM3104	Transport Phenomena and Rate Processes	MM4105	Problem Solving in Materials Engineering	BS4501	Sustainable Technology								
		MM3106	Secondary Steel Making	Open Elective-1				Open Elective-2							
				MM4109	Instrumental Methods of Analysis	MM4104	Advanced Ceramics and Composites								
				CH4122	WATER AND WASTE WATER TREATMENT	ME4125	Welding Technology								
				ME4124	Rapid Manufacturing Processes										
				BM0002	Principles of Marketing										
				BS4501	Sustainable Technology										
				Open Elective-2											
				MM4104	Advanced Ceramics and Composites										
				ME4125	Welding Technology										