

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES,BASARA

AY 20-21_E2S1_EST [Reg/Rem] Final Time Table Sep-21

	Date	27-Sep-21	29-Sep-21	1-Oct-21	5-Oct-21	7-Oct-21	11-Oct-21
E2	Timings	2:00 PM to 4:30 PM	2:00 PM to 4:30 PM	2:00 PM to 4:30 PM	2:00 PM to 4:30 PM	2:00 PM to 4:30 PM	2:00 PM to 4:30 PM
	CE	BS2102/ SS-I	CE2102 /19CE2102	CE2103 /19CE2103	CE2104/19CE2104/ MoF	MA2103 /19MA2103	CE2101 /19CE2101
	Chem	BM0005	CH2102 /19CH2101	CH2103/19CH2102	EE2101	MA2101/19MA2101	CH2101/ 19CY2101
	CSE	HS2101	CS2102/19CS2102/ DAA	EC2101/19EC2101	EC2105/19EC2105	MA2102/19MA2102/ DS	CS2101/19CS2101
	ECE	HS2101	EC2103 /19EC2103	CY2102/ 19EC2101	BS2101/18BS2101	MA2104/18MA2101	EC2102/19EC2102/ EMT
	EEE	HS2101	EE2102/ ME2105/19CS2103	ME2104/ EC	EE2103/ EMFT	MA2105/19MA2105/ M-III	EE2101
	ME	HS2101/ SS-I	ME2102/19ME2102/ TD	ME2103/19ME2103/ MSM	EC2104/19EC2104/ MoS	MA2106/19MA2106/ TC	ME2101/19ME2101/ KOM
	MME	MM2103	MM2102	ME2104/19ME2104	BS2101	MA2107/19MA2107	MM2101/19MM2101

AY 20-21_E3S1_EST[Reg/Rem] Final Time Table Sep-21

	Date	27-Sep-21	28-Sep-21	30-Sep-21	4-Oct-21	8-Oct-21	12-Oct-21
E3	Timings	2:00 PM to 4:30 PM	2:00 PM to 4:30 PM	2:00 PM to 4:30 PM	2:00 PM to 4:30 PM	2:00 PM to 4:30 PM	2:00 PM to 4:00 PM
	CE	CE3106	CE3102	CE3103/ TE-I	CE3104	CE3105	CE3101/ H&IE
	Chem	BM0005	CH3111/ CH3104	CH3103	CH3114	CH3102	CH3101
	CSE	BM0002	CS3102	CS3103	AI/ EC3105	EC3106	CS3101
	ECE	MA3101	EC3102	EC3103	EC3104/ EC3102	EC3105/ EC3104	EC3101/ AC
	EEE	EITK	OOPS	EE3103/ PE	EE3104	EE3102	EE3101/ EM-III
	ME		ME3102/ME3109	ME3115/DME-I	ME3103	ME3112	ME3101/ HM
	MME		MM3102	MM3103	MM3104	BM0001	MM3101

Sd/-
Controller of Examinations

E2 Sem-1 List of Subjects and Subject Codes								
	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
	Civil Dept		CSE Dept		EEE Dept		ME Dept	
	CE2101/19CE2101	Surveying	CS2101/19CS2101	Data structure & Algorithms	EE2101	Electrical Machines-I	KOM	Kinematics of Machinery
	CE2102/19CE2102	Building Materials and Concrete Technology	CS2102	Discrete Mathematics	EE2102	Analog Electronic Circuits	SS-I	Soft Skills-I
	CE2103/19CE2103	Mechanics of Materials	EC2105	Analog Electronic Circuits	EE2103	Electromagnetic Fields	MoS	Mechanics of Solids
	CE2104/19CE2104	Fluid Mechanics	EC2101/19EC2101	Digital Electronic Circuits	ME2104	Engineering Mechanics	TC	Transform Calculus
	MA2103/19MA2103	Probability and Statistics	MA2102/19MA2102	Probability and Statistics	MA2105/19MA2105	Vector Calculus and Complex analysis	MSM	Material Science & Metallurgy
	BS2102	Environmental Science	HS2101	Essence of Indian Traditional Knowledge	HS2101	Essence of Indian Traditional Knowledge	MME Dept	
	MoF	Mechanics of Fluids	DS	Discrete Structures	M-III	Mathematics-III	MA2107/19MA2107	Probability and Laplace Transforms (Mathematics-III)
	SS-I	Soft Skills	DAA	Design & Analysis of Algorithms	19CS2103	Programming for Problem Solving	MM2103	Physical Metallurgy
	Chemical Dept		ECE Dept		EMFT	Electro Magnetic Field Theory	ME2104/19ME2104	Engineering Mechanics
	EE2101	Basic Electrical & Electronics Engineering	CY2102	Chemistry	EC	Electronic Circuits	MM2102	Non Metallic Materials
	CH2103/19CH2102	Chemical Engineering Fluid Mechanics	EC2102/19EC2102	Electronic Devices and Circuits	ME2105	Fluid Mechanics & Hydraulic Machines	MM2101/19MM2101	Materials Thermodynamics
	CH2102/19CH2101	Chemical Engineering Thermodynamics	EC2103/19EC2103	Signals and Systems	ME Dept		BS2101	Environmental Science
	CH2101	Chemical Process Calculations	MA2104	Transform Calculus and Complex Analysis	MA2106/19MA2106	Partial Differential Equations		
	BM0005	Constitution of India	HS2101	Essence of Indian Traditional Knowledge	EC2104/19EC2104	Basic Electronics Engineering		
	MA2101/19MA2101	Partial Differential Equations & Complex Analysis	BS2101/18BS2101	Environmental Science	ME2101/19ME2101	Strength of Materials		
	19CY2101	Chemistry-II	18MA2101	Mathematics-III	ME2102/19ME2102	Thermodynamics		
			EMT	Electro Magnetic Theory	ME2103/19ME2103	Materials Engineering		
					HS2101	Essence of Indian Traditional Knowledge		

E3Sem-1 List of Subjects and Subject Code								
	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
	Civil Dept		CSE Dept		EEE Dept		MME Dept	
	CE3101	Estimation and Costing	CS3101	Operating Systems	EE3101	Power Systems-II	MM3102	Making and Treating of Steel
	CE3102	Structural Analysis-II	CS3102	Object Oriented Programming	EE3102	Control Systems	MM3103	Non Metallic Materials
	CE3103	Highway and Traffic Engineering	CS3103	Formal Language & Automata Theory	EE3103	Electrical Measurements and Instrumentation	MM3101	Transport Phenomena and Rate Processes
	CE3104	Soil Mechanics	AI	Elective-I (Artificial Intelligence)	EE3104	Micro Processors	MM3104	Environmental Degradation and Protection of Materials
	CE3105	Design of Steel Structures	EC3106	Signals & Systems		Open Elective-I (Oops)	BM0001	Economics for Engineers
	CE3106	Water Resource Engineering	BM0002	Humanities – II (Principles of Marketing)		Essence of Indian Traditional Knowledge	ME3109	Instrumentation and Control Systems
	CE3101	Hydrology & Irrigation Engineering	EC3105	Microprocessor & Microcontrollers	EE3101	Electrical Machines-III		
	CE3102/CE3103	Transportation Engg. -I			EE3103	Power Electronics		
	Chemical Dept		ECE		ME			
	CH3101	Chemical Reaction Engineering-I	EC3101	Analog and Digital Communications	ME3101	Applied Thermodynamics		
	BM0005	Constitution of India	EC3102	Computer Architecture	ME3102	Dynamics of Machinery		
	CH3111/CH3104	Environmental Pollution Control Engineering	EC3103	Digital signal Processing	ME3103	Design of Machine Members		
	CH3114	Energy Engineering	EC3104/EC3102	RF and Microwave Engineering	ME3115	Mechanics of Composite Materials		
	CH3103	General Chemical Technology	EC3105/EC3104	VLSI Engineering	ME3112	Non Traditional Manufacturing Process		
	CH3102	Mass Transfer Operations-II	EC3101	Analog Communications	ME3101	Hydraulic Machines		
			MA3101	Numerical Methods	ME3103	Design of Machine Elements-I		