

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES - BASAR

AY 19-20_E2 Sem1 Remedial & E3 Sem 1 Remedial EST Time Table-March_2021 (Final)

Date		05-03-21		06-03-21		08-03-21		09-03-21		10-03-21		12-03-21	
Slots		SLOT 1	SLOT 2	SLOT 1	SLOT 2	SLOT 1	SLOT 2	SLOT 1	SLOT 2	SLOT 1	SLOT 2	SLOT 1	SLOT 2
E2Sem1	Chem	19MA2101/MA2104		19CH2101/CH2102		19CY2101/CY2101		19CH2102		19BM2108			
	CE	19MA2103/MA2103		19CE2104/CE2104		19CE2101/CE2101		19CE2103/CE2103		19CE2102/CE2102		HS2101/19BSBE2102	
	CSE	19MA2102		19CS2101		19EC2101		19EC2105/CS2104		CS2102/19HS2101		19CS2102/MA2101	
	EEE	19MA2105/MA2105		EE2101		EE2102		ME2104/ME2105		EC2101/19CS2103		EC2104/EE2103	
	ECE	18MA2101		19EC2102/EC2102		19EC2101		19EC2103/EC2103		EC2101/19HS2101		EC2104/18BS2101/HS2101	
	ME	MA2102/19MA2106		19ME2101/ME2103		19ME2103/ME2104		19ME2102/ME2102		ME2101		HS2101/19EC2104/19HS2101	
	MME	19MA2107		19MM2101		19MM2102		19ME2104		19MM2103/MM2104		18BS2101	
E3Sem1	Chem		CH3101		CH3104		CH3102		BM3001		CH3103		
	CE		CE3104		CE3102		CE3101		BM3101/CE3105		CE3103		
	CSE		CS3103		EC3105								
	ECE		EC3104		EC3101		EC3102		BM3101		EC3103		
	EEE		EE3103		EE3104		BSBE3001		BM3101		EE3102		
	ME		ME3103		ME3101		BSBE3001		BM3001		ME3102		
	MME		MM3103		MM3104			BM3101					

TIMINGS	
SLOT-1	10:00 AM to 12:00 PM
SLOT-2	2:30 PM to 4:30 PM

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Controller of Examinations

E2 SEM 1				E3 SEM 1	
Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
CHEM		EEE		CHEM	
19CH2102	Chemical Engineering Fluid Mechanics	19MA2105	Mathematics-III (Complex Analysis and Vector Calculus)	BM3001	Managerial Economics and Financial Analysis
19CH2101/CH2102	Chemical Engineering Thermodynamics	EC2101	Electronic Circuits	CH3101	Chemical Reaction Engineering-I
MA2104	Mathematics - III	EC2104	Electro Magnetic Field Theory	CH3102	Mass Transfer Operations-II
19CY2101	Chemistry - II	EE2101	Electrical Machines-I	CH3103	Energy Engineering
CY2101	Organic Chemistry	EE2102	Analog Electronic Circuits	CH3104	Environmental Pollution and Control Engineering
19MA2101	Partial Differential Equations & Complex Analysis	EE2103	Electromagnetic Fields	CIVIL	
19BM2108	HASS - II: Education - Technology and Society	MA2105	Mathematics - III	BM3101	Personality Development -II
CIVL		ME2104	Engineering Mechanics	CE3101	Hydrology and Irrigation Engineering
19CE2102	Building Materials And Concrete Technology	19CS2103	Programming for Problem Solving	CE3102	Transportation Engineering-I
CE2102	Building Materials And Concrete Technology	ME2105	Fluid Mechanics and Hydraulic Machines	CE3103	Structural Analysis-II
HS2101	Soft Skills-I	ECE		CE3104	Soil Mechanics
19BSBE2102	Environmental Science	18BS2101	Environmental Science	CE3105	Design of Steel Structures
19CE2104	Fluid Mechanics	18MA2101	Mathematics-III	CSE	
MA2103	Mathematics - III	19EC2101	Digital Electronics Circuits	CS3103	Operating Systems
19MA2103	Mathematics-III	19EC2102	Electronic Devices and Circuits	EC3105	Microprocessor and Microcontrollers
CE2104	Mechanics of Fluids	19EC2103	Signals and Systems	EEE	
19CE2103	Mechanics of Materials	EC2103	Signals and Systems	BSBE3001	Environmental Science
CE2103	Mechanics of Materials	EC2104	Electromagnetic Theory	EE3103	Power Electronics
19CE2101	Surveying	EC2101	Electronic Circuits	EE3104	Electrical & Electronics Measuring Instruments
CE2101	Surveying	EC2102	Semiconductor Devices	EE3102	Power Systems-II
CSE		19HS2101	Essence of Indian Traditional Knowledge	BM3101	Personality Development-II
19CS2101	Data Structure & Algorithms	HS2101	Soft Skills - I	ECE	
19CS2102	Discrete Mathematics	ME		BM3101	Personality Development-II
19EC2101	Digital Electronic Circuits	19EC2104	Basic Electronics Engineering	EC3101	Analog Communications
19EC2105	Analog Electronic Circuits	19MA2106	Mathematics-III (PDE Probability and Statistics)	EC3102	RF and Microwave Engineering
19HS2101	Essence of Indian Traditional Knowledge	19ME2101	Strength of Materials	EC3103	Digital Signal Processing
19MA2102	Probability and Statistics	19ME2102	Thermodynamics	EC3104	VLSI Engineering
CS2102	Design and Analysis of Algorithms	19ME2103	Materials Engineering	ME	
MA2101	Discrete Structures	HS2101	Soft Skills - I	BM3001	Managerial Economics and Financial Analysis
CS2104	Database Management System	MA2102	Mathematics - III	BSBE3001	Environmental Science
MME		ME2101	Kinematics of Machinery	ME3101	Hydraulic Machines
18BS2101	Environmental Science	ME2102	Thermodynamics	ME3102	Metrology and Instrumentation
19MA2107	Maths-3	ME2103	Mechanics of Solids	ME3103	Design of Machine Elements-I
19ME2104	Engineering Mechanics	ME2104	Material Science & Metallurgy	MME	
19MM2101	Materials Thermodynamics	19HS2101	Essence of Indian Traditional Knowledge	BM3101	Personality Development-II
19MM2102	Mineral Processing			MM3103	Heat Treatment
19MM2103	Physical Metallurgy			MM3104	Polymer Engineering and Technology
MM2104	Foundry Technology				