

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES-BASAR

AY 19-20_E1,E2,E3 Sem-1 Remedial Examination Time Table_Oct, 2020(for B14,B13,B12 batches) - Final

Date	Tuesday 27-10-2020			Wednesday 28-10-2020			Thursday 29-10-2020			Saturday 31-10-2020		
Yr_Sem/Slot	SLOT-1	SLOT-2	SLOT-3	SLOT-1	SLOT-2	SLOT-3	SLOT-1	SLOT-2	SLOT-3	SLOT-1	SLOT-2	SLOT-3
E-1	Chem						MA1101					
	CE						MA1101					
	CSE						MA1101					
	ECE			PH1001/PH1101								
	EEE											
	ME			CY1001/CY1101			MA1101			ME1001/EM		
E-2	MME			CY1001/CY1101						CS1101		
	Chem				BSBE2001			CH2102			CY2101	
	CE				CE2101			CE2103			CE2104/MA2103	
	CSE							CS2102			MA2101	
	ECE							EC2104				
	EEE				EE2101			MA2105				
E-3	ME				ME2101			ME2103			MA2102	
	MME											
	Chem		EPCE			MTO-II						
	CE					CE3101		CE3102				CE3104
	CSE					EC3105/EC3201		CS3103				CS3104
	ECE		EC3101			EC3102		EC3103				
E-3	EEE							EE3103				
	ME		ME3101			MA3102		ME3103				
	MME					MM3103						MM3101

TIMINGS	
SLOT-1	9:00 AM to 11:00 AM
SLOT-2	11:30 AM to 1:30 PM
SLOT-3	2:30 PM to 4:30 PM

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Controller of Examinations

AY 19-20_E1,E2,E3 Sem-1 Remedial Examination_Oct, 2020 Subject codes, Subject names (for B14,B13,B12 batches)

Subject Code	Subject Name
EPCE	Environmental Pollution & Control Engineering
MTO-II	Mass Transfer Operations-II
EM	Engineering Mechanics
EC3101	Analog Communications
ME3101	Hydraulic Machines
PH1001/PH1101	Physics
CY1001/CY1101	CHEMISTRY
BSBE2001	Environmental Science
CE2101	Surveying
ME2101	Kinematics of Machinery
MA1101	Mathematics-I
CH2102	Chemical Engineering Thermodynamics
CE2103	Mechanics of Materials
CE3104	Soil Mechanics
CS3104	Web Technologies
MM3101	Mechanical Working of Materials
EE2101	Electrical Machines-I
CE3101	Hydrology & Irrigation Engineering
MA3102	Engineering Mathematics-IV
MM3103	Heat Treatment

Subject Code	Subject Name
CS2102	Design & Analysis of Algorithms
EC2104	Electromagnetic Theory
MA2105	Mathematics - III(EEE DEPT)
CH3104	Environmental Pollution and Control Engineering
CE3102	Transportation Engineering-I
CS3103	Operating Systems
EC3103	Digital Signal Processing
EE3103	Power Electronics
ME3103	Design of Machine Elements-I
ME1001	Engineering Mechanics
CS1101	Programming In C
CY2101	Organic Chemistry
CE2104	Mechanics of Fluids
MA2101	Discrete Structures
MA2102	Engg. Mathematics-III
MA2103	Mathematics-III
ME2103	Mechanics of Solids
EC3105	Microprocessor and Microcontrollers
EC3102	RF & Microwave Engg.
EC3201	Microprocessor & Microcontrollers