RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES - BASAR

AY 19-20_E1 Sem1 Remedial & E3 Sem 2 Reg./Rem. EST Time Table_Feb-2021 Final

Date		Friday		Saturday		Monday		Tuesday		Wednesday		Thursday	
		26-Feb-21		27-Feb-21		1-Mar-21		2-Mar-21		3-Mar-21		4-Mar-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
E1Sem1	Chem	18HS1101		18MA1101/MA1101		19CY1102/CY1001/19PH1102		CS1101/CS1001				CH1101	
	CE	18HS1101		18MA1101/MA1101		19PH1101/PH1001		CS1101		CE1101		19EE1102	
	CSE	18HS1102		19MA1101/MA1101		19CY1101/CY1001		19CS1101/CS1001		19MA1102		EC1101	
	EEE	18HS1101		18MA1101/MA1101		19PH1105/PH1001		CS1101/19CS1101				EE1101/EE1001	
	ECE	18HS1102		19MA1101/MA1101		CY1001/PH1101		19CS1101/CS1001		19MA1102		19EC1101	
	ME	18HS1101		18MA1101/MA1101		PH1001/CY1001/CY1101/19PH1103		CS1101/ED/EDCD-1		EM		19EE1101/EE1001	
	MME	18HS1101/HS1001		18MA1101/MA1101		PH1001/CY1001		CS1101				19EE1101/EE1001	
E3Sem2	Chem		CS3001		CH3201		CH3204		CH3202		CH3203		HS3201
	CE		CS3001		CE3201		CE3202		CE3203		CE3204		HS3201
	CSE		CS3201		CS3202		CS3203		CS3205		CS3204		HS3201
	ECE		CS3001		EC3201		EC3202		EC3203		CS3204		HS3201
	EEE		CS3001		EE3201		EE3202		EC3205		BM3001		HS3201
	ME		CS3001		ME3204		ME3202		ME3203		ME3201		HS3201
	MME		CS3001		MM3201		MM3202		MM3203		MM3204		HS3201

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

AY 19-20_E1 Sem1 Remedial & E3 Sem 2 Reg./Rem. EST Time Table_Feb-2021 (Final) - Subject codes & Subject Names

Subject Code	Subject Name
E1 Sem 1, Remedial	
18HS1101	English
18MA1101	Linear Algebra and Calculus
19CY1102	Chemistry - I
19PH1102	Physics
CH1101	Engineering Thermodynamics
CS1001	Programming for Problem Solving
CS1101	Programming In C
CY1001	Chemistry
MA1101	Mathematics - I
CY1001	Chemistry
EC1101	Network Analysis
19EE1102	Basic Electircal Engineering
19PH1101	Physics
CE1101	Engineering Mechanics-I
19EC1101	Digital Electronic Circuits
PH1001	Physics
18HS1102	Communication Skills-I
19CS1101	Programming for Problem Solving
19CY1101	Chemistry - I
19MA1101	Linear Algebra
19MA1102	Calculus
EDCD-1	Engineering Drawing and Computer Drafting-I
ED	Engineering Drawing
PH1001	Engineering Physics

Subject Code	Subject Name
	Engineering Mechanics
19CS1101	Programming for Problem Solving
19EE1101	BEE
EE1101	Network Theory-I
EE1001	Basic Electircal Engineering
19PH1105	Engineering Physics
PH1101	Physics
19PH1103	Physics
HS1001	English
EM	Engineering Mechanics
E3 Sem 2 Regular	
CS3001	Object Oriented Programming structures through Java
CH3201	Chemical Reaction Engineering - II
CH3202	Instrumentation and Process Control
CH3203	General Chemical Technology
CH3204	Plant Design and Economics
HS3201	Soft Skills - II
CE3201	Construction Engineering, Estimation and Specifications
CE3202	Transportation Engineering-II
CE3203	Environmental Engineering
CE3204	Foundation Engineering
CS3201	Principle of Programming Languages
CS3202	Linux Programming
CS3203	Data Mining
CS3204	Computer Networks

Subject Code	Subject Name
CS3205	Software Engineering
ME3201	Machining and Machine Tools
ME3202	Applied Thermodynamics-I
ME3203	Design of Machine Elements-II
ME3204	Heat Transfer
EC3201	Digital Communications
EC3202	Digital System Design
EC3203	Microprocessors and Interfacing
MM3201	Materials Joining
MM3202	Introduction to Ceramic Technology
MM3203	Materials
MM3204	Powder Metallurgy
EE3201	Power System Protection
EE3202	Power Semiconductor Drives
EC3205	Microprocessors and Microcontrollers
BM3001	Managerial Economics and Financial Analysis

NOTE:
Subject Codes in **Red Color** Indicates the regular and remedial examinations for E3 Sem-2.