

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES-BASAR															
AY 19-20_E1,E2 Sem2_ EST Time Table_Feb, 2021 (Final)															
Date		Tuesday		Wednesday		Thursday		Friday		Saturday		Monday		Tuesday	
		16-Feb-21		17-Feb-21		18-Feb-21		19-Feb-21		20-Feb-21		22-Feb-21		23-Feb-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	SLOT-1	SLOT-2
E-1	Chem	DE & VC		CH1201/CPC/MEBC		CS1201/SL		CY1205/PH1001		BM0009/CS-II		BS1201/BEEE		M-II	
	CE	DE & VC				CS1201/CS1001		CY1204/CY1001		CE1201/ME1001/ME1201		EM-II		M-II	
	CSE	DE & VC		EE1202		HS1201/DS		PH1201/PH1001		HS1202		EC1201/BEE		M-II	
	EEE	DE & LT		EE1202		EE1201/CS1201/SL		CY1201/CY1001		BM0005/NT-II		BS1201/MC1002		M-II	
	ECE	DE & VC		EE1203		HS1201/HS1001		PH1202/PH1001		HS1202		EE1002		M-II	
	ME	DE & VC		ME1201		CS1201[SL/PPS]/CS1001		CY1202/CY1001/PH1001		BM0005/HS1201				M-II	
	MME	DE & VC		MM1201		CS1201/CS1001		CY1001/PH1001		HS1202		EE1001		M-II	
E-2	Chem		BS2201		CH2201		CH2202		CH2203		BM0007		MM2211/MM2206		
	CE		CE2204		CE2201		CE2202		CE2203		CE2205		HS2202		
	CSE		BS2201		CS2201		CS2202/FLAT		CS2203/DAA		BM2001/MA2201		CS2204		BSBE2001
	EEE		EE2204		EE2201		EE2202/LCSE		EE2203		HS2201		EE2205/EC2205		
	ECE		EC2204		EC2201/AEC		EC2203/LCSE		EC2202/DEC		BM2001/MA2203		CS2205/EE2205		CS2201
	ME		ME2204		ME2201/DoM		ME2202/FM		ME2203		BM0005/MA2202		ME2205		EE2001
	MME		MM2204		Phase Transformations of Metals and alloys		MM2202/MM		MM2203		NFEM				
		TIMINGS													
		SLOT-1	10:00 AM to 12:00 PM												sd/-
		SLOT-2	2:30 PM to 4:30 PM												Controller of Examinations

AY 19-20_E1,E2 Sem2 Reg./Rem. Examination_Feb, 2021 - Subject codes & Subject Names

Subject Code	Subject Name
CY1205	Chemistry-II
DE & LT	Differential equations and Laplace Transforms
DE & VC	Differential Equations and Vector Calculus
CE1201	Engineering Mechanics
CY1204	Chemistry
HSS2202	Effective Communication-I
HS1201	English
HS1202	Communication Skills-II
BS1201	Environmental Science
CH1201	Engineering Thermodynamics
CS1201	Programming for Problem Solving
EE1202	Basic Electrical Engineering
PH1201	Physics-I
PH1202	Physics
CY1202	Engineering Chemistry
ME1201	Engineering Mechanics
CY1201	Chemistry
EE1201	Electrical Circuit Analysis
BM0005	Constitution of India
EE1203	Basic Electrical Engineering
BM0009	Human Relations at Work
CY1001	Engineering Chemistry
MM1201	Introduction to Materials Engineering
BS1201	Biology

Subject Code	Subject Name
HS2201	Development of Societies and Communication Skills-1
ME2201	Fluid Mechanics and Hydraulic Machines
ME2202	Instrumentation and Control Systems
ME2203	Manufacturing Process
ME2204	Kinematics of Machinery
ME2205	Metrology and Machine Tools
MM2201	Phase Transformations
MM2202	Production of Iron
MM2203	Mechanical Metallurgy
MM2204	Metal Casting
MM2205	Non Ferrous Extractive Metallurgy
MM2211	Material Science
MA2203	Probability Theory & Stochastic Process
EE2001	Basic Electrical and Electronics Engineering
MA2202	Engg. Mathematics-IV
DoM	Dynamics of Machinery
FM	Fluid Mechanics
MM	Mechanical Metallurgy
EE2205	Signals and Systems
DEC	Digital Electronics Circuits
EE2204	Power Systems-I
M-II	Mathematics - II

Subject Code	Subject Name
BM0005	Constitution of India
BM0007	Managerial Economics and Financial Analysis
BM2001	Managerial Economics and Financial Analysis
BS2201	Environmental Science
CE2201	Hydraulic Engineering
CE2202	Engineering Geology
CE2203	Structural Analysis-I
CE2204	Design of Concrete Structures
CE2205	Civil Engineering-Societal and Global Impact
CH2201	Process Heat Transfer
CH2202	Mechanical Unit Operations
CH2203	Mass Transfer Operations-I
CS2201	Computer Organization & Architecture
CS2202	Database Management Systems
CS2203	Design & Analysis of Algorithms
CS2204	Data Analytics
CS2205	Object Oriented Programming
EC2201	Analog Circuits
EC2202	Control Systems
EC2203	Electromagnetic Waves
EC2204	Probability Theory and Stochastic Processes
EE2201	Electrical Machines-II
EE2202	Power Electronics
EE2203	Digital Electronics

Subject Code	Subject Name
CS2203	Object Oriented Programming Structures through Java
CS-II	Communication Skills-II
NT-II	Network Theory - II
CPC	Chemical Process Calculations
PH1001	Physics
EM-II	Engineering Mechanics - II
CS1001	Programming for Problem Solving
ME1001	Engg. Mechanics
MEBC	Material & Energy Balance Computations
SL	Scripting Languages
BEEE	Basic Electrical & Electronics Engg.
DS	Data Structures
EC1201	Basic Electronics
BEE	Basic Electrical Engineering
MM2206	Material Science
MC1002	Environmental Science
EE1002	Basic Electrical Engineering
HS1001	English
BSBE2001	Environmental Science
FLAT	Formal Languages & Automata Theory
MA2201	Probability & Statistics
EC2205	Signals and Systems
LCSE	Linear Control Systems Engineering
AEC	Analog Electronic Circuits