## RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES, BASAR

## AY 21-22\_E3Sem2\_MT-2 Timetable\_June 2022[Final]

Date		23rd- June 2022		24th-June 2022		25th-June 2022		
Session		SLOT-2		SLOT-2		SLOT-1	SLOT-2	
	Timings	3:00 PM - 4:00 PM	4:00 PM -5:00 PM	3:00 PM - 4:00 PM	4:00 PM -5:00 PM	9:30 AM-10:30 AM	3:00 PM - 4:00 PM	4:00 PM -5:00 PM
Year	BRANCH							
	CE	CE3201 (CPM)	CE3203 (EE)	CE3211 (FE) (PE-1)	CE3212 (RAE) (PE-II)		CE4121 (RRS) (PE-1)	HS3201[ETC-II]
	СНЕМ	CH3201 (CRE-II)	CH3202 (IPC)	CH3203 (PED)	CH3213 (TPFC)		CH3221 (RES) (OE-1)	
	CSE	CS3201 (CD)	CS3202 (CN)	CS0000_DM (PE-II)	CS0000_NC (PE-III)		CS0000_DS (PE-IV)	
E3SEM2-MT2	ECE	EC3201 (MCI)	EC3202 (DSD)	EC3601 (OE-II)	CS3203 (OS)		BM0003 (OR)	
	EEE	EE3201 (PSP)	EEPE22 (WSES) (PE-II)	EE3202 (PSOC)	EEPE11 (PSD) (PE-1)		EC0000_PFSD (OE-II) / CH3221 (RES) (OE-II)	
	ME	BM3001 (MEFA)	ME3201 (HT)	ME3202 (DTE)	ME3211 (CAD) (PE-III)		ME3213 (PPC) (PE-IV)	BS3201 (ES)
	MME	BM0005 (CI)	MM3201 (MC)	MM3202 (EDPM)	MM3205 (IPCME)	MM3204 (PTAM)	CH3221 (RES) (OE-1) /MM3203 (NDT) (OE-1)	BM0012 (IIM)

Sd/-

Controller of Examinations

E3Sem2 List of Subject Codes and Names							
CIVIL			ECE				
Subject Code	Subject Name		Subject Name				
CE3201	Construction Planning And Management	EC3201	Micro-Controllers and Interfacing				
CE3203	Environmental Engineering	EC3202	Digital System Design				
CE3211	Professional Elective-I (Foundation Engineering)	EC3601	Pattern Recognition (Open Elective – II )				
CE3212	Professional Elective-II ( Railway and Airport Engineering)	CS3203	Operating Systems				
CE4121	Open Elective-I ( Rehabilitation and Retrofitting of Structures)		Operations Research				
СНЕМ			EEE				
Subject Code	Subject Name	Subject Code	Subject Name				
CH3201	Chemical Reaction Engineering-II	EE3201	Power Systems Protection				
CH3202	Instrumentation and Process Control	EE3202	Power Systems Operation and Control				
CH3203	Process Equipment Design	EEPE11	Power Semiconductor Drives (Program Elective-I)				
CH3213	Technology of Pharmaceuticals and Fine Chemicals (Core Elective-III)	EEPE22	Wind and Solar Energy Systems (Program Elective-II)				
CH3221	Renewable Energy Sources (Open Elective-I)	EC0000_PFSD	Python Full Stack Development (Open Elective-II)				
		CH3221	Renewable Energy Sources (Open Elective-II)				
			Human Values and Soft skills				
	CSE		ME				
Subject Code	CSE Subject Name	Subject Code	ME Subject Name				
CS3201		Subject Code ME3201	····				
CS3201 CS3202	Subject Name	ME3201 ME3202	Subject Name				
CS3201	Subject Name  COMPILER DESIGN	ME3201	Subject Name Heat Transfer				
CS3201 CS3202 CS0000_DM CS0000_NC	COMPUTER DESIGN COMPUTER NETWORKS DATA MINING (Professional Elective-III) NATURAL COMPUTING (Professional Elective-IIII)	ME3201 ME3202	Subject Name  Heat Transfer  Design of Transmission Elements				
CS3201 CS3202 CS0000_DM	COMPUTER NETWORKS DATA MINING (Professional Elective-II)	ME3201 ME3202 ME3211	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS	COMPUTER DESIGN COMPUTER NETWORKS DATA MINING (Professional Elective-III) NATURAL COMPUTING (Professional Elective-IIII)	ME3201 ME3202 ME3211 ME3213	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS	COMPUTER DESIGN COMPUTER NETWORKS DATA MINING (Professional Elective-III) NATURAL COMPUTING (Professional Elective-IIII)	ME3201 ME3202 ME3211 ME3213 BM3001	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)  Managerial Economics and Financial Analysis				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS  MME Subject Code	Subject Name  COMPILER DESIGN  COMPUTER NETWORKS  DATA MINING (Professional Elective-II)  NATURAL COMPUTING (Professional Elective-III)  DISTRIBUTED SYSTEMS(Professional Elective-IV)  Subject Name	ME3201 ME3202 ME3211 ME3213 BM3001	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)  Managerial Economics and Financial Analysis				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS  MME Subject Code MM3201	Subject Name  COMPILER DESIGN  COMPUTER NETWORKS  DATA MINING (Professional Elective-III)  NATURAL COMPUTING (Professional Elective-IIII)  DISTRIBUTED SYSTEMS(Professional Elective-IV)  Subject Name  Materials Characterization	ME3201 ME3202 ME3211 ME3213 BM3001	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)  Managerial Economics and Financial Analysis				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS  MME Subject Code MM3201 MM3202	Subject Name  COMPILER DESIGN  COMPUTER NETWORKS  DATA MINING (Professional Elective-II)  NATURAL COMPUTING (Professional Elective-III)  DISTRIBUTED SYSTEMS(Professional Elective-IV)  Subject Name  Materials Characterization  Environmental Degradation and Protection of Materials	ME3201 ME3202 ME3211 ME3213 BM3001	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)  Managerial Economics and Financial Analysis				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS  MME Subject Code MM3201	Subject Name  COMPILER DESIGN  COMPUTER NETWORKS  DATA MINING (Professional Elective-III)  NATURAL COMPUTING (Professional Elective-IIII)  DISTRIBUTED SYSTEMS(Professional Elective-IV)  Subject Name  Materials Characterization	ME3201 ME3202 ME3211 ME3213 BM3001	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)  Managerial Economics and Financial Analysis				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS  MME Subject Code MM3201 MM3202	Subject Name  COMPILER DESIGN  COMPUTER NETWORKS  DATA MINING (Professional Elective-II)  NATURAL COMPUTING (Professional Elective-III)  DISTRIBUTED SYSTEMS(Professional Elective-IV)  Subject Name  Materials Characterization  Environmental Degradation and Protection of Materials	ME3201 ME3202 ME3211 ME3213 BM3001	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)  Managerial Economics and Financial Analysis				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS  MME Subject Code MM3201 MM3202 MM3204	Subject Name  COMPILER DESIGN  COMPUTER NETWORKS  DATA MINING (Professional Elective-III)  NATURAL COMPUTING (Professional Elective-III)  DISTRIBUTED SYSTEMS(Professional Elective-IV)  Subject Name  Materials Characterization  Environmental Degradation and Protection of Materials  Particulate Technology and Additive Manufacturing	ME3201 ME3202 ME3211 ME3213 BM3001	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)  Managerial Economics and Financial Analysis				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS  MME Subject Code MM3201 MM3202 MM3204 MM3205	Subject Name  COMPILER DESIGN  COMPUTER NETWORKS  DATA MINING (Professional Elective-II)  NATURAL COMPUTING (Professional Elective-III)  DISTRIBUTED SYSTEMS(Professional Elective-IV)  Subject Name  Materials Characterization  Environmental Degradation and Protection of Materials  Particulate Technology and Additive Manufacturing  Instrumentation in Process Control for Materials Engineers	ME3201 ME3202 ME3211 ME3213 BM3001	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)  Managerial Economics and Financial Analysis				
CS3201 CS3202 CS0000_DM CS0000_NC CS0000_DS  MME Subject Code MM3201 MM3202 MM3204 MM3205 BM0012	COMPILER DESIGN  COMPUTER NETWORKS  DATA MINING (Professional Elective-II)  NATURAL COMPUTING (Professional Elective-III)  DISTRIBUTED SYSTEMS(Professional Elective-IV)  Subject Name  Materials Characterization  Environmental Degradation and Protection of Materials  Particulate Technology and Additive Manufacturing  Instrumentation in Process Control for Materials Engineers  Introduction to Industrial Management	ME3201 ME3202 ME3211 ME3213 BM3001	Subject Name  Heat Transfer  Design of Transmission Elements  Computer Aided Design (Professional Elective -3)  Production Planning & Control (Professional Elective- 4)  Managerial Economics and Financial Analysis				