

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES, BASAR

AY 22-23_E1SEM2_EST[Reg & Rem]_Timetable (Tentative)_October-2023

| Date | 3/Oct/2023 | 5/Oct/2023 | 7/Oct/2023 | 9/Oct/2023 | 11/Oct/2023 | 13/Oct/2023 |
|------|---------------|-----------------------|--|------------------------------------|-----------------------|------------------------------------|
| Time | 2:00PM-5:00PM | 2:00PM-5:00PM | 2:00PM-5:00PM | 2:00PM-5:00PM | 2:00PM-5:00PM | 2:00PM-5:00PM |
| CE | | MA1201 | CE1201 | CY1201/ CY1204 | CS1201 | CE1202 |
| CHEM | HS1201 | MA1201 | CH1201 | PH1201 | BS1201/ CS1201 | CY1202/ CY1205 |
| CSE | HS1201 | MA1201 | CS1202 | PH1201/ PH1201(B19) | BS1201 | EE1202/ EE1202(B18&B19) |
| ECE | HS1201 | MA1201 | EC1203 | PH1201/ PH1202 | EC1202 | EE1203 |
| EEE | BM1201/BM0005 | MA1202/ MA1201 | EE1201/ EE1201(B18) | CY1201/ CY1201(B18&B19) | CS1201/ BS1201 | EC1201 |
| ME | BM1201 | MA1201 | ME1201/ ME1201(B15)/ME1201(B18&B19) | CY1201/ CY1202 | CS1201/ CS1001 | ME1202 |
| MME | BM1201 | MA1201 | MM1201/ MM1201(B18) | CY1201/ CY1203 | CS1201/ CS1001 | |

Sd/-
Controller of Examinations

| List of Subject Codes and Names | | | |
|---------------------------------|---|---------------|--|
| Subject Code | Subject Name | Subject Code | Subject Name |
| CIVIL | | ECE | |
| CE1201 | Engineering Mechanics | EC1202 | Electronic Devices and Circuits |
| CE1202 | Engineering Geology | EC1203 | Network Analysis |
| CS1201 | Programming for Problem Solving | MA1201 | Differential Equations and Vector Calculus |
| MA1201 | Differential Equations and Vector Calculus | PH1201 | Engineering Physics |
| CY1201/CY1204 | Engineering Chemistry | HS1201 | English |
| CHEM | | EE1203 | Basic Electrical Engineering |
| CH1201 | Engineering Thermodynamics | EEE | |
| MA1201 | Differential Equations and Vector Calculus / Mathematics-II | EE1201 | Network Theory-II / Electrical Circuit Analysis |
| PH1201 | Engineering Physics | CS1201 | Programming for Problem Solving |
| CY1202/CY1205 | Organic Chemistry / Chemistry-II | EC1201 | Analog Electronic Circuits-1 |
| BS1201 | Environmental Science | MA1202 | Differential equations and Laplace Transforms / Mathematics-II |
| HS1201 | English | CY1201 | Engineering Chemistry |
| CSE | | BM1201/BM0005 | Constitution of India |
| CS1202 | Data Structures and Algorithms | BS1201 | Environmental Science |
| EE1202 | Basic Electrical and Electronics Engineering / Basic Electrical Engineering | ME | |
| MA1201 | Differential Equations and Vector Calculus | ME1201 | Engineering Mechanics |
| PH1201 | Engineering Physics | ME1202 | Introduction to Manufacturing Processes |
| BS1201 | Environmental Science | CS1201/CS1001 | Programming for Problem Solving |
| HS1201 | English | MA1201 | Differential Equations and Vector Calculus / Mathematics-II |
| MME | | CY1201/CY1202 | Engineering Chemistry |
| MM1201 | Physics of Materials / Introduction to Materials Engineering | BM1201 | Constitution of India |
| CS1201/CS1001 | Programming for Problem Solving | | |
| MA1201 | Differential Equations and Vector Calculus | | |
| CY1201/CY1203 | Engineering Chemistry | | |
| BM1201 | Constitution of India | | |