

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES,BASAR

AY 23-24_E1&E2_S2_MT-1_Timetable(Updated_Final)_April-24

| Date | | 15-April-24 | | | | 16-April-24 | | | |
|------------------------------------|---------|------------------|--------|-----------------|--------|-------------------|--------|-----------------|--|
| SLOT | | SLOT-I | | SLOT-III | | SLOT-I | | SLOT-III | |
| Year/Sem | Timings | 9:00 AM-10:30 AM | | 2:15 PM-3:00 PM | | 9:00 AM-10:30 AM | | 2:15 PM-3:00 PM | |
| E1 Sem-2 | CE | MA1201 | CE1201 | CS1202 | CY1201 | CE1202 | | | |
| | CHE | MA1201 | PH1201 | HS1201 | CY1202 | CH1201 | BS1201 | | |
| | CSE | MA1201 | PH1201 | HS1201 | CS1201 | EE1202 | BS1201 | | |
| | ECE | MA1201 | PH1201 | HS1201 | EC1201 | EC1202 | | | |
| | EEE | MA1202 | EE1201 | CS1202 | CY1201 | | | BM1205 | |
| | ME | MA1201 | ME1202 | CS1202 | CY1201 | ME1201 | | BM1205 | |
| | MME | MA1201 | MM1201 | CS1202 | CY1201 | | | BM1205 | |
| Date | | 15-April-24 | | | | 16-April-24 | | | |
| SLOT | | SLOT-II | | SLOT-IV | | SLOT-II | | SLOT-IV | |
| Year/Sem | Timings | 11:15AM-12:45 PM | | 3:30 PM-5:00 PM | | 11:15 AM-12:45 PM | | 2:15 PM-3:00 PM | |
| E2 Sem-2 | CE | CE2201 | CE2202 | CE2203 | BM2205 | CE2204 | CE2205 | HS2202 | |
| | CHE | CH2201 | CH2202 | CH2203 | | EE2204 | BM2202 | | |
| | CSE | MA2202 | CS2201 | | | CS2202 | CS2203 | | |
| | ECE | MA2201 | CS2205 | EC2201 | BS2201 | EC2202 | EC2203 | | |
| | EEE | EE2201 | EE2202 | EE2203 | HS2201 | EC2205 | EC2206 | | |
| | ME | ME2201 | ME2211 | ME2203 | HS2201 | EC2207 | ME2202 | | |
| | MME | MM2201 | MM2202 | MM2203 | HS2201 | MM2204 | BM2201 | | |
| Sd/- Controller of Examinations | | | | | | | | | |

| E1S2 List of Courses | | |
|-----------------------------|---|---------------|
| Course_Code | Course_Name | Branch |
| MA1201 | Differential Equations and Vector Calculus | CHE |
| PH1201 | Engineering Physics | CHE |
| CY1202 | Organic Chemistry | CHE |
| CH1201 | Engineering Thermodynamics | CHE |
| HS1201 | English | CHE |
| BS1201 | Environmental Science | CHE |
| MA1201 | Differential Equations and Vector Calculus | CE |
| CE1201 | Engineering Mechanics | CE |
| CE1202 | Engineering Geology | CE |
| CY1201 | Engineering Chemistry | CE |
| CS1202 | Programming For Problem Solving | CE |
| HS1201 | English | CSE |
| MA1201 | Differential Equations and Vector Calculus | CSE |
| PH1201 | Engineering Physics | CSE |
| EE1202 | Basic Electrical and Electronics Engineering | CSE |
| CS1201 | Data Structures and Algorithms | CSE |
| BS1201 | Environmental Science | CSE |
| MA1201 | Differential Equations and Vector Calculus | ECE |
| PH1201 | Engineering Physics | ECE |
| EC1202 | Network Analysis | ECE |
| EC1201 | Electronic Devices and Circuits | ECE |
| HS1201 | English | ECE |
| EE1201 | Network Theory-II | EEE |
| MA1202 | Differential Equations and Laplace Transforms | EEE |
| CY1201 | Engineering Chemistry | EEE |
| CS1202 | Programming for Problem Solving | EEE |
| BM1205 | Constitution of India | EEE |
| MA1201 | Differential Equations and Vector Calculus | ME |
| CY1201 | Engineering Chemistry | ME |
| CS1202 | Programming for Problem Solving | ME |
| ME1201 | Engineering Mechanics | ME |
| ME1202 | Introduction to Manufacturing Processes | ME |
| BM1205 | Constitution of India | ME |
| MA1201 | Differential Equations and Vector Calculus | MME |
| CY1201 | Engineering Chemistry | MME |
| CS1202 | Programming for Problem Solving | MME |
| BM1205 | Constitution of India | MME |
| MM1201 | Physics of Materials | MME |

| E2S2 List of Courses | | |
|-----------------------------|---|---------------|
| Course_Code | Course_Name | Branch |
| CH2201 | Process Heat Transfer | CHE |
| CH2202 | Mechanical Unit Operations | CHE |
| CH2203 | Mass Transfer Operations-I | CHE |
| EE2204 | Basic Electrical& Electronics Engineering | CHE |
| BM2202 | Fundamentals of Management for Engineers | CHE |
| CE2201 | Hydraulic Engineering | CE |
| CE2202 | Surveying | CE |
| CE2203 | Structural Analysis-I | CE |
| CE2204 | Design of Concrete Structures | CE |
| CE2205 | Water Resources Engineering-I | CE |
| BM2205 | Constitution of India | CE |
| HS2202 | Effective Technical Communication- I | CE |
| MA2202 | Probability and Statistics | CSE |
| CS2203 | Design and Analysis of Algorithms | CSE |
| CS2201 | Web Technologies | CSE |
| CS2202 | Operating System | CSE |
| MA2201 | Numerical Analysis / Methods | ECE |
| CS2205 | Object Oriented Programming | ECE |
| EC2201 | Analog Circuits | ECE |
| EC2203 | Electromagnetic Waves | ECE |
| EC2202 | Digital System Design | ECE |
| BS2201 | Environmental Science | ECE |
| EE2201 | Electrical Machines-II | EEE |
| EE2202 | Power Electronics | EEE |
| EC2205 | Digital Electronics | EEE |
| EE2203 | Power Systems-I | EEE |
| EC2206 | Signals and Systems | EEE |
| HS2201 | Essence of Indian Traditional Knowledge | EEE |
| ME2201 | Fluid Mechanics and Hydraulic Machines | ME |
| EC2207 | Electronics ICs Application | ME |
| ME2203 | Manufacturing Technology I | ME |
| ME2202 | Dynamics of Machinery | ME |
| ME2211 | Composite Materials | ME |
| HS2201 | Essence of Indian Traditional Knowledge | ME |
| BM2201 | Managerial Economics and Financial Analysis | MME |
| HS2201 | Essence of Indian Traditional Knowledge | MME |
| MM2203 | Mechanical Properties of Materials | MME |
| MM2204 | Metal Casting and Joining | MME |
| MM2201 | Phase Transformations | MME |
| MM2202 | Iron and Steel Making | MME |