

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE AND TECHNOLOGIES, BASARA

AY 19-20_E2S2_REM_EST Time Final Table Aug-21

| | Date | 21-Aug-21 | 23-Aug-21 | 24-Aug-21 | 25-Aug-21 | 26-Aug-21 | 27-Aug-21 |
|-----------|----------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| E2 | Timings | 9:30 AM to 11:30 AM | 9:30 AM to 11:30 AM | 9:30 AM to 11:30 AM | 9:30 AM to 11:30 AM | 9:30 AM to 11:30 AM | 9:30 AM to 11:30 AM |
| | CE | CE2201 | CE2202/GeoScience | CE2203 | CE2204 | HS2202 | |
| | Chem | CH2201 | CH2202 | CH2203 | MM2206/MM2211 | BS2201 | BM0007 |
| | CSE | CS2201/CS2101 | CS2202/FLAT | CS2203/OOPSJ | CS2204 | BSBE2001/BS2001 | MA2201/BM2001 |
| | ECE | EC2201/CS2201 | EC2202/DEC | EC2203 | EC2204 | CS2205 | MA2203 |
| | EEE | EE2201 | EE2202/LCSE | EE2203 | EE2204/PS-I/EC2206 | HS2201/BM2201 | EE2205/EC2205 |
| | ME | ME2201/FM & HM | ME2202/FM | ME2203 | ME2204 | ME2205 | MA2202 |
| | MME | MM2203 | MM2205 | MM2204 | MM2201 | MM2202 | |

AY 19-20_E3S2_REM_EST Final Time Table Aug-21

| | Timings | 2:00 PM to 4:00 PM | 2:00 PM to 4:00 PM | 2:00 PM to 4:00 PM | 2:00 PM to 4:00 PM | 2:00 PM to 4:00 PM | 2:00 PM to 4:00 PM |
|-----------|----------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| E3 | CE | CE3201 | CE3202 | CE3203 | CE3204 | CS3001 | HS3201 |
| | Chem | CH3201 | CH3202 | CH3203 | CH3204 | CS3001 | HS3201 |
| | CSE | CS3201 | CS3202 | CS3205 | CS3204 | | HS3201 |
| | ECE | EC3201 | EC3202 | EC3203 | CS3204 | CS3001 | HS3201 |
| | EEE | EE3202 | BM3001 | EE3201 | EC3205 | CS3001 | HS3201 |
| | ME | ME3201 | ME3202 | ME3203 | ME3204 | CS3001 | HS3201 |
| | MME | | | | MM3203 | CS3001 | |

Sd/-
Controller of Examinations

List of Subjects and Subject Code

| Subject Code | Subject Name | Subject Code | Subject Name | Subject Code | Subject Name | Subject Code | Subject Name |
|---------------------|-----------------------------------------------------|---------------------|---------------------------------------------------|---------------------|----------------------------------------------------|---------------------|-------------------------------------------|
| CE3201 | Construction Engg., Estimation & Specifications | CH3203 | General Chemical Technology | EC3203 | Microprocessors & Interfacing | CE2202 | Engineering Geology |
| CE3202 | Transportation Engg.-II | CH3204 | Plant Design & Economics | EC3205 | Microprocessors and Microcontrollers | CE2203 | Structural Analysis-I |
| CE3203 | Environmental Engg. | CS3201 | Principle of Programming Languages | ME3201 | Machining & Machine Tools | CE2204 | Design of Concrete Structures |
| CE3204 | Foundation Engg. | CS3202 | Linux Programming | ME3202 | Applied Thermodynamics-I | HS2202 | Effective Technical Communication -I |
| CS3001 | Object Oriented Programming Structures through Java | CS3204 | Computer Networks | ME3203 | Design of Machine Elements-II | CS2201 | Computer Organization & Architecture |
| HS3201 | Soft Skills-II | CS3205 | Software Engg. | ME3204 | Heat Transfer | CS2202 | Database Management Systems |
| CH3201 | Chemical Reaction Engg. - II | EC3201 | Digital Communications | MM3203 | Corrosion & Environmental Degradation of Materials | FLAT | Formal Languages & Automata Theory |
| CH3202 | Instrumentation & Process Control | EC3202 | Digital System Design | CE2201 | Hydraulics Engineering | CS2203 | Design & Analysis of Algorithms |
| OOPSJ | Object Oriented Programming structures through Java | CH2201 | Process Heat Transfer | CS2101 | Data Structures through C | BSBE2001/BS2001 | Environmental science |
| MA2201 | Probability & Statistics | CH2202 | Mechanical Unit Operations | MM2206/MM2211 | Material Science | EC2201 | Analog Circuits |
| CS2204 | Data Analytics | CH2203 | Mass Transfer Operations-I | BM0007/BM2001 | Managerial Economics & Financial Analysis | EC2202 | Control Systems |
| DE C | Digital Electronics Circuits | EC2203 | Electromagnetic Waves | EC2204 | Probability Theory & Stochastic Processes | CS2201 | Computer Organization & Architecture |
| MA2203 | Probability Theory and Stochastic Process | CS2205 | Object Oriented Programming | EE2201 | Electrical Machines-II | EE2202 | Power Electronics |
| LCSE | Linear Control Systems Engineering | EE2203 | Digital Electronics | EE2204 | Power Systems - I[PS-I] | EE2205 | Signals and Systems |
| BM2201 | Personality Development-I | HS2201 | Development of Societies & Communication Skills-1 | EC2206 | Linear and Digital Electronic Circuits | EC2205 | Signals and Systems |
| ME2201 | Dynamics of Machinery | FM & HM | Fluid Mechanics and Hydraulic Machines | ME2202 | Instrumentation & Control Systems | FM | Fluid Mechanics |
| ME2203 | Manufacturing Process | ME2204 | Kinematics of Machinery | ME2205 | Metrology & Machine Tools | MA2202 | Mathematics -IV |
| MM2203 | Mechanical Metallurgy | MM2205 | Non Ferrous Extractive Metallurgy | MM2204 | Metal Casting | MM2201 | Phase Transformations |
| MM2202 | Production of Iron | EE3201 | Power system Protection | EE3202 | Power Semiconductor Drives | BM3001 | Managerial Economics & Financial Analysis |