



B.Tech. - All Programme

Semester End Examinations Time Table May/June - 2026

Passed-out Arrear Courses

Applicable for 2021-2022 Admitted Batch Only

Duration : 3Hrs

Time FN: 10.00 am to 01.00 pm

AN: 02.00 pm to 05.00 pm

| S.No. | Date & Session | Course Code | Course Name |
|-------|------------------|-------------|--|
| 1 | 25.05.2026 AN | 10211EC101 | Circuit Theory |
| 2 | 26.05.2026 AN | 10211EC104 | Linear Integrated Circuits |
| | | 10211EC111 | Discrete Time Signal Processing |
| 3 | 27.05.2026 AN | 10211EC109 | Microprocessor And Microcontroller |
| | | 10212EC116 | Network Security |
| | | 10212EE154 | Renewable Energy Sources |
| 4 | 29.05.2026 AN | 10211EC102 | Analog Electronics |
| | | 10211EC201 | Embedded Os And Device Drivers |
| | | 10212EE129 | Smart Grid |
| 5 | 30.05.2026 AN | 10211EC107 | Electromagnetics And Transmission Lines |
| | | 10212EC101 | Rf And Microwave Integrated Circuits |
| | | 10212EE135 | Special Electrical Machines |
| 6 | 01.06.2026 FN | 10211EC110 | Data Communication Networks |
| 7 | 01.06.2026 AN | 10210EE202 | Basic Electrical & Instrumentation Engineering |
| | | 10211EC113 | Antenna Theory |
| | | 10211EE114 | Linear Integrated Circuits |
| | | 10212CS229 | Iot And Cloud Computing |
| | | 10212EC226 | Machine Learning |
| 8 | 02.06.2026 FN | 10211EC202 | Internet Of Things |
| 9 | 02.06.2026 AN | 10210MA102 | Calculus And Ordinary Differential Equations |
| | | 10211CS106 | Formal Languages And Automata Theory |
| | | 10211EC105 | Control Systems |
| | | 10211EC114 | Vlsi Design |
| | | 10211EE107 | Transmission And Distribution |
| | | 10212EC109 | Embedded System Design |
| 10 | 03.06.2026 FN | 10211EC108 | Communication Systems |

| S.No. | Date & Session | Course Code | Course Name |
|-------|------------------|-------------|---|
| 11 | 03.06.2026 AN | 10210MA203 | Vector Calculus And Complex Variables |
| | | 10211CS202 | Design And Analysis Of Algorithms |
| | | 10211CS212 | Web And Mobile Application Development |
| | | 10211EC112 | Wireless Communication |
| | | 10211EC115 | Optical And Microwave Communication Systems |
| | | 10211EE111 | Electrical Machine Design |
| | | 10212CS211 | Artificial Intelligence Techniques |
| | | 10213GE103 | Software Development And Maintenance |
| 12 | 04.06.2026 FN | 10212EC129 | Vlsi For Wireless Communication |
| 13 | 04.06.2026 AN | 10210CS101 | Problem Solving Using C |
| | | 10211CS102 | Data Structures |
| | | 10211CS201 | Digital Electronics |
| | | 10211EC103 | Digital Electronics |
| | | 10211EE104 | Digital Electronics |
| | | 10211ME102 | Machine Design |
| | | 10211ME210 | Heat And Mass Transfer |
| | | 10212EC157 | Soft Computing |
| 14 | 05.06.2026 FN | 10213CS102 | Data Structures |
| 15 | 05.06.2026 AN | 10210MA104 | Fourier Series And Transform Techniques |
| | | 10210MA106 | Probability And Random Processes |
| | | 10210MA201 | Matrices And Calculus |
| | | 10210MA205 | Probability And Statistics |
| | | 10210PH103 | Applied Physics |
| | | 10211AE203 | High Speed Aerodynamics |
| | | 10211CE204 | Wastewater Treatment And Recycling |
| | | 10211CS101 | Discrete Mathematics |
| | | 10211CS107 | Compiler Design |
| | | 10211CS109 | Microprocessor And Microcontroller |
| | | 10213EC104 | Wireless Communication Networks |
| 16 | 06.06.2026 FN | 10213CS103 | Operating Systems |

| S.No. | Date & Session | Course Code | Course Name |
|-------|------------------|-------------|---|
| 17 | 06.06.2026 AN | 10210EE201 | Basic Electrical, Electronics & Measurement Engineering |
| | | 10210EN202 | Professional Communication - Ii |
| | | 10210MA103 | Probability, Statistics And Queuing Theory |
| | | 10210MA105 | Transforms and Fourier Series |
| | | 10210MA108 | Transforms And Partial Differential Equations |
| | | 10210ME201 | Engineering Graphics |
| | | 10211CD104 | Computer Architecture And Organization |
| | | 10211EC106 | Signals And Systems |
| | | 10211EE101 | Circuits Analysis |
| | | 10212BM204 | Introduction To Deep Learning |
| | | 10212EC102 | Cellular Mobile Communication |
| | | 10213CS105 | Computer Networks |
| | | 10213EC111 | Intelligent Transport Systems |


Controller of Examinations


