



# Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech. III Sem (Backlog) - R20 Examination November 2025

## TIME TABLE

Time: 02:00 PM to 05:00 PM

Academic Year 2025 - 2026

No. 016/ CoE

Date : 15-10-2025

| Date       | Civil                                                         | Mech                                                    | ECE                                                   | EEE                                                 | CSE                                  | CSE-AI&ML                            | CSE (IoT, CS & BCT)                              | AI&ML                                                   | IT                                                     | AI&DS                                                  | Chemical                                              | Biotech                                                |
|------------|---------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------|-----------------------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------------------|---------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------|--------------------------------------------------------|
| 21-11-2025 | Partial Differential Equations and Statistics 20MTC08         | Partial Differential Equations and Statistics 20MTC08   | Applied Mathematics 20MTC07                           | Applied Mathematics 20MTC07                         | Basic Electrical Engineering 20EEC01 | Basic Electrical Engineering 20EEC01 | Basic Electrical Engineering 20EEC01             | Basic Electrical Engineering 20EEC01                    | DC Circuits, Sensors and Transducers 20ECC34           | DC Circuits, Sensors and Transducers 20ECC34           | Partial Differential Equations and Statistics 20MTC08 | OOPS using Python 20CSC34                              |
| 22-11-2025 | Surveying-I 20CEC03                                           | Basics of Data Structures 20CSC06                       | Basics of Data Structures 20CSC06                     | Basics of Data Structures 20CSC06                   | Basic Electronics 20ECC35            | Basic Electronics 20ECC35            | Basic Electronics 20ECC35                        | Introduction to Algorithms & Data Structures 20AMC01    | Digital Logic and Computer Architecture 20ITC05        | Digital Logic and Computer Architecture 20ITC05        | Basics of Data Structures 20CSC06                     | Biochemistry 20BTC04                                   |
| 24-11-2025 | Solid Mechanics 20CEC04                                       | Material Science and Metallurgy 20MEC04                 | Electromagnetic Theory and Transmission Lines 20ECC01 | Electrical Circuit Analysis 20EEC03                 | Data Structures 20CSC08              | Data Structures 20CSC08              | Data Structures 20CSC08                          | Discrete Mathematical Structures 20AMC02                | Discrete Mathematics and Applications 20ITC06          | Probability and Statistics 20MTC09                     | Chemical Engineering Thermodynamics-I 20CHC01         | Microbiology 20BTC05                                   |
| 25-11-2025 | Fluid Mechanics 20CEC05                                       | Strength of Materials 20MEC05                           | Electronic Devices 20ECC02                            | Analog Electronic Circuits 20EEC04                  | Discrete Mathematics 20CSC09         | Discrete Mathematics 20CSC09         | Discrete Mathematics 20CSC09                     | Group Theory and Applications 20AMC03                   | Java Programming & Enterprise Frameworks 20ITC07       | Java Programming 20ADC01                               | Fluid Mechanics 20CHC02                               | Thermodynamics for Biotechnologists 20BTC06            |
| 26-11-2025 | Building Construction Practices & Concrete Technology 20CEC06 | Manufacturing Processes 20MEC06                         | Network Theory 20ECC03                                | Electrical Measurements and Instrumentation 20EEC05 | Digital Logic Design 20CSC10         | Digital Logic Design 20CSC10         | Digital Logic Design 20CSC10                     | Digital Logic Design 20CSC10                            | Database Management Systems 20ITC08                    | Database Management Systems 20ITC08                    | Material and Energy Balance Calculations 20CHC03      | Cell and Molecular Biology 20BTC07                     |
| 27-11-2025 | Universal Human Values-II Understanding Harmony 20EGM03       | Universal Human Values-II Understanding Harmony 20EGM03 | Signals and Systems 20ECC04                           | Signals and Systems 20EEC06                         | Indian Traditional Knowledge 20EGM02 | Fundamentals of Data Science 20CAC01 | Fundamentals of Cyber Security and Tools 20CIC01 | Universal Human Values-II Understanding Harmony 20EGM03 | Indian Traditional Knowledge 20EGM02                   | Indian Traditional Knowledge 20EGM02                   | Mechanical Unit Operations 20CHC04                    | Genetics 20BTC08                                       |
| 28-11-2025 | -----                                                         | Environmental Science 20CEM01                           | Environmental Science 20CEM01                         | Environmental Science 20CEM01                       | -----                                | -----                                | -----                                            | -----                                                   | Indian Constitution and Fundamental Principles 20EGM01 | Indian Constitution and Fundamental Principles 20EGM01 | -----                                                 | Indian Constitution and Fundamental Principles 20EGM01 |

Copy to: The Principal, Vice-Principal (Academics), Vice-Principal (Admin)

Directors - AEC & CoE, Academics, IQAC, CDC, SA & P, R & D

HoDs - Civil, Mech, ECE, EEE, CSE, CSM, CIC, CET, IT, AI&DS, Chem, Biotech, Maths, Physics, Chemistry, English, MCA, SMS and Library

Note: All Transfer/Readmitted students are directed to write the equivalent subjects on par with regular batch as per time tables.

If there is any clash of exams, students shall represent the same to AEC/COE.

  
Controller of Examinations