



# Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech. V Sem (Backlog) - R18 Examination June 2026

## TIME TABLE

Time: 02:00 PM TO 05:00 PM

Academic Year : 2025-2026

Date : 17 - 04 - 2026

No.041/ CoE

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIO-TECH
25-05-2026	Transportation Engineering 18CEC13	Dynamics of Machines 18MEC12	Dynamics of Machines 18MEC12	Formal Language and Automata Theory 18CSC17	Operating Systems 18ITC15	Computer Architecture and Microprocessors 18ECC15	Electrical Machines-II 18EEC14	Chemical Reaction Engineering I 18CHC10	Fluid Mechanics and Heat Transfer 18BTC15
26-05-2026	Geotechnical Engineering 18CEC14	Applied Thermodynamics and Heat Transfer 18MEC13	Applied Thermodynamics and Heat Transfer 18MEC13	Operating Systems 18CSC18	Theory of Automata 18ITC16	Digital Communication 18ECC16	Power Systems-II 18EEC15	Mass Transfer - I 18CHC11	Enzyme Technology 18BTC16
28-05-2026	Structural Analysis-II 18CEC15	Design of Machine Elements 18MEC14	Design of Machine Elements 18MEC14	Design and Analysis of Algorithms 18CSC19	Computer Networks 18ITC17	Linear and Digital Integrated Circuits 18ECC17	Power Electronics 18EEC16	Heat Transfer 18CHC12	Genetic Engineering and rDNA Technology 18BTC17
29-05-2026	Engineering Economics and Accountancy 18MBC01	Metal Cutting and Machine Tool Engineering 18PEC07	Metal Forming Technology 18PEC05	---	Software Engineering 18ITC18	Principles of Management 18MEC09	Engineering Economics and Accountancy 18MBC01	Particle and Fluid Particle Processing 18CHC13	Engineering Economics and Accountancy 18MBC01
30-05-2026	Core Elective I 1. Pre-stressed Concrete 18CEE01 2. Green Building Technologies 18CEE02	Core Elective -I 1. Refrigeration and Air Conditioning 18MEE01 2. Product Design and Process Planning 18PEE02	Core Elective -I 1. Refrigeration and Air Conditioning 18MEE01 2. Product Design and Process Planning 18PEE02	Professional Elective -I 1. Web and Internet Technologies 18CSE01 2. Mobile Application Development 18CSE04	Core Elective -I 1. Data Warehousing and Data Mining 18ITE01 2. UNIX and Shell Programming 18ITE04	Program Elective-I 1. Electronic Measurements and Instrumentation 18ECE01 2. Optical Communication 18ECE03 3. Telecommunication Switching Systems 18ECE04	Core Elective -I 1. Wind and Solar Energy 18EEE01 2. Optimization Techniques 18EEE02 3. Electrical Engineering Materials 18EEE03	Core Elective -I 1. Water Conservation and Management 18CHE01 2. Renewable Energy 18CHE02	Core Elective -I 1. Virology 18BTE01 2. Phytochemicals and Herbal Products 18BTE02 3. Introduction to Anatomy and Physiology of Humans 18BTE03
01-06-2026	Core Elective -II 1. Solid and Hazardous Waste Management 18CEE05 2. Concrete Technology 18CEE08	Core Elective -II 1. Automobile Engineering 18MEE04 2. Nano Science and Technology 18MEE05 3. Non Destructive Testing and Evaluation 18PEE04	Core Elective -II 1. Automobile Engineering 18MEE04 2. Nano Science and Technology 18MEE05 3. Non Destructive Testing & Evaluation 18PEE04	Open Elective -I 1. Graph Theory 18MTO02 2. Number Theory and Cryptography 18MTO03 3. Decision Theory 18MTO05	Core Elective -II 1. Predictive Analytics with 'R' 18ITE05 2. Web Technologies 18ITE06	Open Elective -I 1. Object Oriented Programming Using Java 18ITO01 2. Fundamentals of Virtual Reality 18CSO05 3. Quantum Computing 18MTO04	Core Elective -II 1. Simulation Techniques in Electrical Engineering 18EEE05 2. Industrial Electrical Systems 18EEE07 3. Electrical Estimation & Costing 18EEE08	Core Elective - II 1. Polymer Science and Technology 18CHE04 2. Green Technology 18CHE05 3. Catalysis 18CHE06	Core Elective -II 1. Environmental Biotechnology 18BTE04 2. Developmental Biology 18BTE05

Controller of Examinations

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