



Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech. VI Sem (Backlog) - R16 Examination May - 2025

TIME TABLE

Time: 10:00 PM TO 01:00 PM

Academic Year : 2024 - 2025

No. 1202 / CoE

Date : 11-04 - 2025

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
02-05-2025	Theory of Structures II 16CEC26	CAD and CAM 16MEC26	CAD and CAM 16MEC26	Compiler Construction 16CSC25	Computer Networks & Socket Programming 16ITC24	Embedded System Design 16ECC25	Electrical Machinery III 16EEC23	Bio Chemical Engineering 16CHC16	Fermentation Technology 16BTC29
06-05-2025	Reinforced Concrete Design - II 16CEC27	Metal Cutting & Machine Tool Engineering 16MEC27	Machine Tool Engineering 16PEC06	Artificial Intelligence 16CSC26	Data Warehousing and Data Mining 16ITC25	Digital Signal Processing 16ECC26	Switchgear and Protection 16EEC24	Chemical Engineering Thermodynamics - II 16CHC17	Mass Transfer Operations 16BTC30
08-05-2025	Water Resources Engineering - I 16CEC28	Thermal Turbo Machines 16MEC28	Additive Manufacturing 16PEC07	Mobile Computing 16CSC27	Artificial Intelligence 16ITC26	Microwave Engineering 16ECC27	Power Semiconductor Drives 16EEC25	Chemical Process Safety 16CHC18	Bioinformatics 16BTC31
10-05-2025	Foundation Engineering 16CEC29	Machine Design 16MEC29	Machine Design 16MEC29	Information and Network Security 16CSC28	Principles of Compiler Design 16ITC27	Wireless Mobile Communication 16ECC28	Microprocessor and Microcontrollers 16EEC26	Process Dynamics and Control 16CHC19	Elective III 1. Medical Biotechnology 16BTE32 2. Phyto Chemicals and Herbal Products 16BTE33 3. JAVA Programming and Bio- Java 18CSE02
13-05-2025	Elective II 1. Finite Element Method 16CEE04 2. GIS & Remote Sensing 16CEE05 3. Artificial Neural Networks, Fuzzy logic & Expert Systems 16CEE06	Elective III 1. Advanced IC Engines 16MEE05 2. Computational Fluid Dynamics 16MEE06 3. Automobile Engineering 16MEE07 4. Digital Manufacturing 16PEE10	Elective III 1. Work System Design 16PEE06 2. Automobile Engineering 16MEE07	Internet of Things 16CSC29	Elective II 1. Principles of Computer Graphics 16ITE04 2. Object Oriented System Development Using UML 16ITE06	Elective II 1. Data Structures 16ITE27 2. Analog and Mixed Signal Design 16ECE03 3. Coding Theory and Techniques 16ECE04	Elective II 1. Artificial Intelligence Techniques in Electrical Engineering 16EEE06 2. Optimization Techniques 16EEE08	Process Modeling Simulation and Optimization 16CHC20	Elective IV 1. Developmental Biology 16BTE34 2. Pharmaceutical Biotechnology 16BTE35
15-05-2025		Elective IV 1. Heat and Mass Transfer 16MEE08 2. Object Oriented Programming with C++ 16MEE09 3. Modern Machining and Forming Methods 16PEE08 4. Surface Engineering 16PEE09	Elective IV : 1. Object Oriented Programming With C++ 16MEE09 2. Modern Machining and Forming Methods 16PEE08	Elective III 1. Soft Computing 16CSC08 2. Computer Vision 16CSE07 3. Data Mining 16CSE09	Elective III 1. Digital Image Processing 16ITE07 2. Information Retrieval Systems 16ITE08 3. E-Commerce 16ITE09	Elective III 1. Java Programming 16ITE25 2. Python Programming 16ITE26 3. CPLD and FPGA Architectures 16ECE05	Elective III 1. High Voltage Engineering 16EEE05 2. Advanced Control System 16EEE09 3. High Voltage DC Transmission 16EEE11 4. Simulation Techniques for Electrical Engineering 16EEE12	Elective IV 1. Energy Engineering 16CHE08 2. Fluidization Engineering 16CHE09 3. Pharmaceutical Technology 16CHE10	

Controller of Examinations

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