CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY – HYD- 75
ACADEMIC & EXAMINATION CELL

No.: 441 /CBIT/AEC/IC/ Class Test/2026 Date: 27.10.2026

Time Table for B.E. & B. Tech. III Semester, AY 2026-27

Time – Table for B.E./ B.Tech. III - Semester (All Branches) Class Test – II to be held from 05.11.2026 to 07.11.2026.

Date	Branch	10.30 AM TO 11.30 AM	02.00 PM TO 03.00 PM
05.11.2026	CIVIL	Partial Differential Equations and statistics (22MTC10)	Surveying –I (22CEC03)
	EEE	Applied Mathematics (22MTC09)	Signals and Systems (22EEC13)
	ECE	Transform Theory and Complex Analysis (22MTC08)	Data Structures using C (22ITC24N)
	EVL	Complex Variables and Special Functions (22MTC19)	Data Structures using C (22ITC24N)
	MECH	Partial Differential Equations and Statistics (22MTC10)	Material Science and Metallurgy (22MEC02)
	CSE	Digital Logic Design (22CSC07N)	Discrete Structures (22CSC06)
	IT	DC Circuits, Sensors and Transducers (22ECC39N)	Discrete Mathematics (22ITC05N)
	AI & DS	Mathematical and Statistical Foundations (22MTC07)	Discrete Mathematics (22ITC05N)
	CET	Database Management Systems (22CSC11N)	Discrete Mathematics (22ITC05N)
	CSE-AIML	Agile Software Development (22CAC01N)	Discrete Structures (22CSC06)
	BIOTECH	Data Structures Using Python (22ITC22N)	Process Principles and Reaction Engineering (22BTC03N)
	CHEM	Partial Differential Equations and Statistics (22MTC10)	Chemical Engineering Thermodynamics-I (22CHC01)
06.11.2026	CIVIL	Solid Mechanics (22CEC04)	Fluid Mechanics (22CEC05N)
	EEE	Electrical Circuit Analysis (22EEC03)	Electromagnetic Fields (22EEC04)
	ECE	Electronic Devices (22ECC01)	EM Waves and Transmission Lines (22ECC02)
	EVL	Digital Electronics (22EVC02)	Analog Circuits Analysis (22EVC01)
	MECH	Strength of Materials (22MEC03)	Thermodynamics (22MEC04)
	CSE	Basic Electronics and Sensors (22ECC36)	Design and Analysis of Algorithms (22CSC14N)
	IT	Exploratory Data Analysis and Visualization (22ADC31N)	Design and Analysis of Algorithms (22CSC14N)
	AI & DS	Exploratory Data Analysis and Visualization (22ADC31N)	Design and Analysis of Algorithms (22CSC14N)
	CET	Fundamentals of Cyber Security and Tools (22CIC01)	Design and Analysis of Algorithms (22CSC14N)
	CSE-AIML	Analog and Digital Electronics (22ECC38)	Design and Analysis of Algorithms (22CSC14N)
	BIOTECH	Biochemistry (22BTC04)	Microbiology (22BTC05)
	CHEM	Fluid Mechanics (22CHC02)	Mechanical Unit Operations (22CHC03)

Date	Branch	10.30 AM TO 11.30 AM	02.00 PM TO 03.00 PM
07.11.2026	CIVIL	Building Materials and Construction Practices (22CEC06N)	---
	EEE	Electrical Measurements and Instrumentation (22EEC05)	Analog Electronic Circuits (22EEC06)
	ECE	Network Analysis and Synthesis (22ECC03N)	Signals and Systems (22ECC04)
	EVL	Network analysis and synthesis (22ECC03N)	Signals and Systems (22ECC04)
	MECH	Fluid Mechanics and Hydraulic Machines (22MEC11N)	---
	CSE	Java Programming (22ITC02N)	---
	IT	Java Programming (22ITC02N)	Digital Logic and Computer Architecture (22ITC01N)
	AI & DS	Java Programming (22ITC02N)	Digital Logic and Computer Architecture (22ITC01N)
	CET	Java Programming (22ITC02N)	Digital Logic and Computer Architecture (22ITC01N)
	CSE-AIML	Java Programming (22ITC02N)	---
	BIOTECH	Cell and Molecular Biology (22BTC06N)	Introduction to Anatomy and Physiology of Humans (22BTC14N)
	CHEM	Material and Energy Balance Calculations (22CHC04)	Chemical Technology (22CHC08N)

Note:

1) All the students are directed to bring their ***Identity Cards*** while appearing Class Test Examinations; otherwise they will not be allowed to write the examinations.

27/10/26
Prepared by

27/10/2026
Verified by

Director AEC & CoE

To

Heads of CIVIL/ EEE/ ECE/ MECH/ CSE/ IT/ CSE-AIML/ AIML/ AI & DS/ CET/ CHEMICAL/ BIOTECH/ MATHS/ PHYSICS/ CHEMISTRY/ ENGLISH/ SMS / MCA departments, for information and with a request to arrange for circulation among the concerned faculty members under their control.

Vice Principals, Directors, Associate/Asst. Directors, Controller of Examinations, Librarian, Asst. Physical Director for information; Incharge maintenance for necessary action.

Principal Office;

Notice Board

WBC for uploading the timetables on the institute website