



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY – HYD- 75

ACADEMIC & EXAMINATION CELL

No.: **363**/CBIT/AEC/IC/ Class Test/2026

Date: 25.08.2026

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

Time – Table for B.E./ B.Tech. VII - Semester (All Branches) Class Test – I to be held from 02.09.2026 to 05.09.2026.

Date	Branch	10.30 AM TO 11.30 AM	02.00 PM TO 03.00 PM
02.09.2026	CIVIL	Construction Engineering and Management (22CEC30)	Engineering Economics and Accountancy (22MBC01)
	EEE	PE - IV Utilization of Electrical Energy (22EEE41)	Engineering Economics and Accountancy (22MBC01)
	ECE	Computer Networks (22ECC29)	Engineering Economics and Accountancy (22MBC01)
	MECH	Operations Research (22MEC28)	Engineering Economics and Accountancy (22MBC01)
	CSE	OE - II Gender Sensitization (22EGO02)	PE - V Devops Tools (22ITE11)
	IT	OE - I Gender Sensitization (22EGO02)	PE - IV BlockChain Technology (22CIE53)/ Devops Tools (22ITE11)
	AI & DS	OE - II Infrastructure for Smart Cities (22CEO01)	PE - IV Devops Tools (22ITE11)/ Cyber Physical Systems (22ADE27)
	CET	PE - IV Social Engineering (22CIE18)/ Natural Language Processing (22CAE19)	Cyber Security (22CIC15)
	AIML	Natural Language Processing (22CAC08)	PE - IV Devops Tools (22ITE11)
	CSE-AIML	OE - II Gender sensitization (22EGO02)	PE - IV Devops Tools (22ITE11)
	BIOTECH	OE - II Gender Sensitization (22EGO02)/ 3D Printing (22MEO02)	Engineering Economics and Accountancy (22MBC01)
	CHEM	Artificial Intelligence in Chemical Engineering (22CHC25)	Material Science in Chemical Engineering (22 CHC26)

Date	Branch	10.30 AM TO 11.30 AM	02.00 PM TO 03.00 PM
03.09.2026	CIVIL	PE - IV Foundation Engineering (22CEE13) / Finite Element Methods (22CEE14)	PE - V Railway and Airport Engineering (22CEE17)/ Repair and Rehabilitation of Structures (22CEE18)
	EEE	PE - V Introduction to Smart Grid (22EEE51)/ Electric and Hybrid Vehicles (22EEE54)	OE - II Technical Writing Skills (22EGO01)
	ECE	IoT and Applications (22ECC30)	PE - V CAD for VLSI Verification (22ECE25)
	MECH	PE - IV Automobile Engineering (22MEE13)/ Supply Chain Management (22MEE16)	OE - II Technical Writing Skills (22EGO01)
	CSE	PE - IV Cloud Computing (22ITE07)	Deep Learning (22CAC04)
	IT	PE - VI Serverless Computing (22ITE17)/ Generative AI (22ADE14)	PE - V Mobile Computing (22ITE15)/ Social Network Analytics (22ADE32)/ Fundamentals of Business Intelligence (22ITE16)
	AI & DS	Generative AI (22ADC14)	---
	CET	PE - III Exploratory Data Analytics and Visualization (22ADE06)/ Generative AI (22ADE14)	OE - II Technical Writing Skills (22EGO01)/ Disaster Risk Reduction and Management (22CEO02)
	AIML	OE - II Environmental and Sustainable Development (22CHO04)	---
	CSE-AIML	PE - III Cloud Computing (22ITE07)	---
	BIOTECH	Animal Biotechnology (22BTC30)	PE - III Environmental Biotechnology (22BTE11)/ Biomaterials (22BTE14)
	CHEM	Transport Phenomena (22CHC27)	PE - V Computational Fluid Dynamics (22CHE17)/ Process Intensification (22CHE20)

Date	Branch	10.30 AM TO 11.30 AM	02.00 PM TO 03.00 PM
05.09.2026	CIVIL	OE - III Indian Traditional Knowledge (22EGO03)	---
	ECE	PE - VI Design for Testability (22ECE31)	---
	MECH	PE - V Renewable Energy Sources (22MEE17)/ Digital Manufacturing and Industry 4.0 (22MEE18)	---
	CSE	Information and Network Security (22CSC27)	---
	BIOTECH	Enzyme Technology (22BTC31)	---

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.


Prepared by


Verified by


Director AEC & CoE

To

Heads of CIVIL/ EEE/ ECE/ MECH/ CSE/ IT/ CSM/ 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