



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

No.: **403** /CBIT/AEC/IC/ Class Test/2026

Date: 28.09.2026

REVISED - TIME - TABLE

REVISED - Time – Table for B.E./ B.Tech – Semester-I (All Branches) Class Test – I to be held from 30.09.2026 to 03.10.2026.

Date	Branch	10.30 AM TO 11.30 AM	02.00 PM TO 03.00 PM
30.09.2026	CIVIL	Matrix Theory and Advanced Calculus (26MTC02)	Material Chemistry (26CYC07)
	MECH	Matrix Theory and Advanced Calculus (26MTC02)	Material Chemistry (26CYC07)
	ECE	Matrix Theory and Advanced Calculus (26MTC02)	Engineering Chemistry (26CYC05)
	EVL	Matrix Theory and Advanced Calculus (26MTC02)	Engineering Chemistry (26CYC05)
	EEE	Matrix Theory and Advanced Calculus (26MTC02)	Engineering Chemistry (26CYC05)
	BIOTECH	Mathematics – I (26MTC03) / Basics of Biology – I (26BTC01)	Applied Chemistry (26CYC01)
	CHEMICAL	Matrix Theory and Advanced Calculus (26MTC02)	Applied Chemistry (26CYC01)
	CSE	Calculus and Numerical Methods (26MTC01)	Optics and Quantum Technologies (26PYC01)
	CSM	Calculus and Numerical Methods (26MTC01)	Optics and Quantum Technologies (26PYC01)
	CIC	Calculus and Numerical Methods (26MTC01)	Optics and Quantum Technologies (26PYC01)
	AID	Calculus and Numerical Methods (26MTC01)	Optics and Quantum Technologies (26PYC01)
	IT	Calculus and Numerical Methods (26MTC01)	Optics and Quantum Technologies (26PYC01)

Date	Branch	10.30 AM TO 11.30 AM	02.00 PM TO 03.00 PM
01.10.2026	CIVIL	Basic Electrical Engineering (26EEC01)	Artificial Intelligence Foundations & Applications (26ADC01)
	MECH	Basic Electrical Engineering (26EEC01)	Artificial Intelligence Foundations & Applications (26ADC01)
	ECE	Basic Electrical Engineering (26EEC01)	Artificial Intelligence Foundations & Applications (26ADC01)
	EVL	Basic Electrical Engineering (26EEC01)	Artificial Intelligence Foundations & Applications (26ADC01)
	EEE	Basic Electrical Engineering (26EEC01)	Artificial Intelligence Foundations & Applications (26ADC01)
	BIOTECH	Basic Electrical Engineering (26EEC01)	Artificial Intelligence Foundations & Applications (26ADC01)
	CHEMICAL	Basic Electrical Engineering (26EEC01)	Artificial Intelligence Foundations & Applications (26ADC01)
	CSE	Basic Electronics and Sensors (26ECC40)	Communicative English (26EGC01)
	CSM	Basic Electronics and Sensors (26ECC40)	Communicative English (26EGC01)
	CIC	Basic Electronics and Sensors (26ECC40)	Communicative English (26EGC01)
	AID	Basic Electronics and Sensors (26ECC40)	Communicative English (26EGC01)
	IT	Basic Electronics and Sensors (26ECC40)	Communicative English (26EGC01)

Date	Branch	10.30 AM TO 11.30 AM	02.00 PM TO 03.00 PM
03.10.2026	CIVIL	---	Problem Solving and Programming using C (26CSC01)
	MECH	---	Problem Solving and Programming using C (26CSC01)
	ECE	---	Problem Solving and Programming using C (26CSC01)
	EVL	---	Problem Solving and Programming using C (26CSC01)
	EEE	---	Problem Solving and Programming using C (26CSC01)
	BIOTECH	---	Problem Solving and Programming using C (26CSC01)
	CHEMICAL	---	Problem Solving and Programming using C (26CSC01)
	CSE	---	Problem Solving and Programming using C (26CSC01)
	CSM	---	Problem Solving and Programming using C (26CSC01)
	CIC	---	Problem Solving and Programming using C (26CSC01)
	AID	---	Problem Solving and Programming using C (26CSC01)
	IT	---	Problem Solving and Programming using C (26CSC01)

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

Principal

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