CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Academic & Examination Cell
TIME-TABLE

No.: **247**/CBIT/AEC/IC/ Class Test/2023-24   Date: 28-05-2024

Time – Table for **M.E./ M.Tech (All Branches) – II Sem Class Test – II**

Date	Branch	Speciali-zation	ME / M.Tech – II SEMESTER (ALL BRANCHES)	
			10.30 AM TO 11.30 AM	**02.00 PM TO 03.00 PM**
03.06.2024	CIVIL	SE	Finite Element Method	Structural Dynamics
	EEE	PS & PE	Advanced Computational Methods in Power Systems	Power Converters and Control Techniques for Micro Grids
	ECE	CE	Advanced Communication Networks	Industrial IoT and Applications
	ECE	ES & VLSID	IoT and RTOS based Embedded System Design	VLSI Design Verification and Testing
	MECH	CAD/CAM	Finite Element Techniques	Mechanical design and Analysis
	MECH	TE	Advanced Heat and Mass Transfer	Computational Fluid Dynamics
	CSE	CSE	Advanced Databases	Soft Computing
	AI & DS	AI & DS	Introduction to Data Science	Machine Learning
04.06.2024	CIVIL	SE	Design of Advanced Concrete Structures	**Program Specific Elective – III:** Repair and Retro fitting of Structures
	EEE	PS & PE	Data Science Applications in Power Engineering	Smart Grid Technologies
	ECE	CE	5G and Beyond	**Program Elective Courses – III:** Information Theory and Coding Techniques
	ECE	ES & VLSID	Mixed Signal and RF IC Design	**Program Elective Courses – III:** VLSI Signal Processing
	MECH	CAD/CAM	Mechanics of Composite Materials	Smart Materials and Structures
	MECH	TE	Engine Emissions and Pollution Control	Heating Ventilation & Air Conditioning
	CSE	CSE	**Elective – III:** Big Data Analytics	**Elective – IV:** Block Chain Technology
	AI & DS	AI & DS	Deep Learning	**Program Elective Courses:** Soft Computing
05.06.2024	CIVIL	SE	**Program Specific Elective – IV:** Advanced Foundation Design	---
	EEE	PS & PE	Evolutionary Algorithms Applications in Power Engineering	---
	ECE	CE	**Program Elective Courses – IV:** Machine Learning for Next Generation/ Signal Intelligence Systems	---
	ECE	ES & VLSID	**Program Elective Courses – IV:** Physical Design Automation	---
	MECH	CAD/CAM	Failure Analysis and Design	---
	MECH	TE	Turbo Machines	---
	AI & DS	AI & DS	**Program Elective Courses:** Internet of Things	---

Note: All the students are directed to bring their **_Identity Cards_** while appearing for Class Test; otherwise they will not be allowed to write the examinations.

Prepared by   **Verified by**   **Director AEC & CoE**

To

Heads of Heads of CIVIL/ EEE/ ECE/ MECH/ CSE/ AI&DS departments, for information and with a request to arrange for circulation among the concerned faculty members under their control. All Directors, Joint Directors, Controller of Examinations, Librarian for information
Notice Board, WBC for uploading the timetables on the institute website, **Encl: Detailed Circular**