No. **395** /CBIT/AEC/Class Test/2024-25                                    Date: 03-09-2024

Time Table for **Class Test – I** for BE/ B.Tech – V Sem to be held from **17.09.2024 to 20.09.2024.**

| Date | Branch | 11.30 AM TO 12.30 AM | 03.00 PM TO 04.00 PM |
|---|---|---|---|
| 17.09.2024 | CIVIL | Design of Steel Structures - I (22CEC20) | Hydrology and Water Resource Engineering (22CEC18) |
| | EEE | Electrical Machines-II (22EEC17) | Microcontrollers and Applications (22EEC20) |
| | ECE | Analog and Digital Communication (22ECC15) | Computer Architecture and Microprocessors (22ECC16) |
| | MECH | CAD/CAM (22MEC20) | Design of Machine Elements (22MEC19) |
| | CSE | Operating Systems (22CSC15N) | Computer Networks (22ITC10) |
| | IT | Formal Languages and Automata Theory (22ITC12) | Computer Networks (22ITC10) |
| | AI & DS | Artificial Intelligence (22CAC15) | Computer Networks (22ITC10) |
| | CET | Operating Systems (22CSC15N) | Cryptography and NetworkSecurity (22CIC09) |
| | CSE-AIML | Quantum Computing for Machine Learning (22MTC18) | Introduction to Machine Learning (22AMC03N) |
| | AI & ML | Deep Learning (22CAC04) | Optimization Techniques for Machine Learning (22AMC10) |
| | Biotech | Fluid Mechanics and Heat Transfer (22BTC18) | Genetic Engineering and rDNA Technology (22BTC19) |
| | Chemical | Chemical Reaction Engineering I (22CHC14) | Engineering Economics & Accountancy (22MBC01) |
| 18.09.2024 | CIVIL | Structural Analysis - II (22CEC19) | Transportation Engineering (22CEC17) |
| | EEE | Power Electronics (22EEC19) | Power Systems –II (22EEC18) |
| | ECE | Linear and Digital Integrated Circuits (22ECC18) | Digital Signal Processing (22ECC17) |
| | MECH | Dynamics of Machines (22MEC17) | Metal Cutting and Machine Tool Engineering (22MEC18) |
| | CSE | Software Engineering (22CSC21) | Design and Analysis of Algorithms (22CSC14N) |
| | IT | Software Engineering (22CSC21) | Machine Learning (22CAC17) |
| | AI & DS | Software Engineering (22CSC21) | Introduction to Data Science (22ADC09) |
| | CET | Cyber Threat Intelligence (22CIC06) | Industrial Internet of Things Systems (22CIC07) |
| | CSE-AIML | Image Processing (22CAC01) | Design and Analysis of Algorithms (22CSC14N) |
| | AI & ML | Image Processing (22CAC01) | Design and Analysis of Algorithms (22CSC14N) |
| | Biotech | Plant Biotechnology (22BTC20) | PE - 1<br>Intellectual Property Rights and Bioethics (22BTE04) Virology (22BTE02) |
| | Chemical | Mass Transfer Operations II (22CHC15) | Process Modeling and Simulation (22CHC16) |
| 19.09.2024 | CIVIL | PE-2<br>Applications of Artificial Intelligence in Civil Engineering (22CEE05)<br>Hazards and Management (22CEE07) | OE -1<br>3D Printing (22MEO02)<br>Energy Management System (22EEO01) |
| | EEE | PE - 1<br>Basic VLSI Design (22EEE11)<br>Non-Conventional Energy Resources (22EEE13) | OE - 1<br>Introduction to DBMS (22CSO04) |
| | ECE | PE - 1<br>Artificial Intelligence for ECE (22ECE06)<br>Embedded C Programming (22ECE04)<br>VLSI Technology (22ECE01) | OE - 1<br>Introduction to Web Technologies (22CSO01)/<br>Object Oriented Programming Using JAVA (22ITO01)/ Principles of Entrepreneurship and Startups (22MEO06) |
| | MECH | PE - 2<br>Product Design and Process Planning (22MEE08)<br>Robotic Engineering (22MEE06) | OE - 1<br>Foundations of Artificial Intelligence and Machine Learning (22CAO01)<br>Indian Traditional Knowledge (22EGO03) |
| | CSE | PE - 1<br>Big Data Analytics (22ADE12)<br>Optimization Techniques (22CSE03) | OE - 1<br>Disaster Risk Reduction and Management (22CEO02)<br>Principles of Entrepreneurship and Startups (22MEO06) |
| | IT | Enterprise Application Development (22ITC08) | PE - 2<br>Software Project Management (22ITE06)<br>Cyber Security (22CIE55) |
| | AI & DS | Enterprise Application Development (22ITC08) | PE - 2<br>BlockChain Technology (22CIE53)<br>Cyber Security (22CIE55) |
| | CET | PE - 1<br>Artificial Intelligence & Machine Learning (22CAE12) | Blockchain Technology (22CIC05) |
| | CSE-AIML | PE - 1<br>Soft Computing (22CAE01)<br>User Interface and User Experience Design (22CSE08) | Principles of Entrepreneurship and Startups (22MEO06) |
| | AI & ML | PE - 1<br>Computer Vision (22ADE29)<br>User Interface and User Experience Design (22CSE08) | OE - 1<br>Principles of Entrepreneurship and Startups (22MEO06) |
| | Chemical | PE - 2<br>Pollution Control in Process Industries (22CHE07)<br>Sustainable Engineering (22CHE05) | OE - 1<br>Technical Writing Skills (22EGO01)<br>Waste Management (22EEO06) |
| 20.09.2024 | ECE | PE - 2<br>Cloud Computing and Applications (22ECE12)<br>CMOS Analog and Digital IC Design (22ECE07)<br>Sensing Techniques and Sensor Systems (22ECE10) | --- |

**Note:**
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**

**_Encl: Detailed Circular_**