

CLASSROOM FACILITIES

DEPARTMENT OF MBA

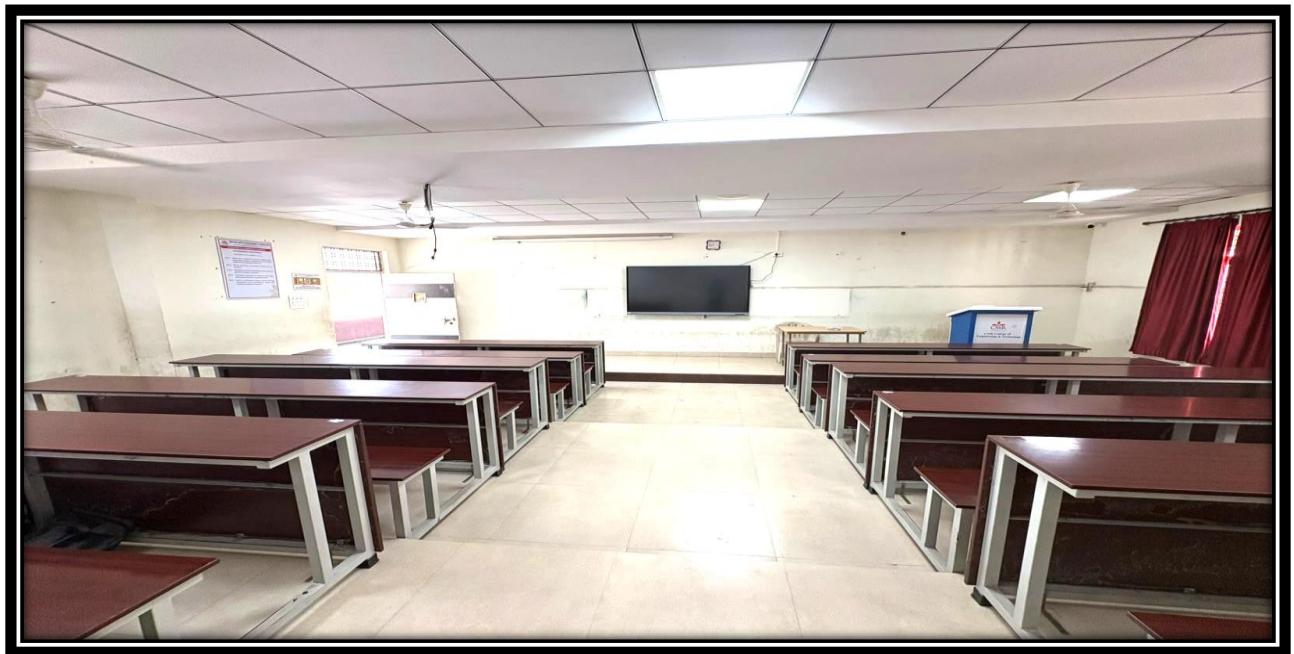
ACADEMIC YEAR: 2025–2026

INSTITUTION: CMR COLLEGE OF ENGINEERING & TECHNOLOGY

Infrastructure and ICT Facility Utilization

"The department maintains a state-of-the-art, climate-controlled smart classroom to support an immersive, learner-centric ecosystem. The facility features a high-definition, wall-mounted **Interactive flat-panel Smart Board** seamlessly integrated into the daily teaching-learning process. This ICT core enables faculty to deploy diverse pedagogical methodologies, including multimedia presentations, live case-study analyses, and real-time digital quizzes to enhance student engagement. The classroom is structured with modern, tiered wooden bench-and-desk seating rows to ensure unobstructed visibility of the digital board from all vantage points. To sustain an optimal learning environment during extended sessions, the room is equipped with multiple **split-unit air conditioners** and ceiling fans. Visual comfort is strictly maintained using specialized window drapery that regulates natural glare, complemented by an array of recessed, power-efficient LED ceiling spotlights."

CLASS ROOM NO : 414



CLASS ROOM NO: 415



CLASS ROOM NO :416



CLASS ROOM NO:309



CLASS ROOM NO:310



SEMINAR HALL

The department features a state-of-the-art, fully air-conditioned **Seminar Hall with a seating capacity of 120 students**, serving as a core hub for advanced academic and professional development. The facility is anchored by a high-definition **Interactive Smart Board** seamlessly integrated with premium ICT infrastructure, including an overhead multimedia projection system, high-speed Wi-Fi, and a centralized digital podium. This setup enables the seamless execution of guest lectures, corporate seminars, project presentations, and blended learning sessions. The hall is designed with ergonomic, tiered/auditorium-style seating to ensure an unobstructed line of sight for every attendee. Continuous climate control is maintained via high-capacity **split-system Air Conditioners (ACs)** to ensure sustained comfort during extended technical sessions. Furthermore, the acoustic layout is supported by a dedicated public address (PA) audio system, while energy-efficient recessed ceiling LED lighting is optimized to prevent display glare, providing a world-class learning environment."

SEMINAR HALL-417



SEMINAR HALL -417



CMR CET AUDITORIUM

The CMR College of Engineering & Technology (CMRCET) Central Auditorium is a modern, air-conditioned hall designed to host major academic and cultural events. It is well-equipped with advanced audio-visual systems and good acoustics, making it suitable for seminars, conferences, workshops, and college functions. The auditorium has a large seating capacity and is regularly used for fests, guest lectures, and institutional programs, providing students with a professional event experience on campus.

MINI AUDITORIUM BLOCK-II G2

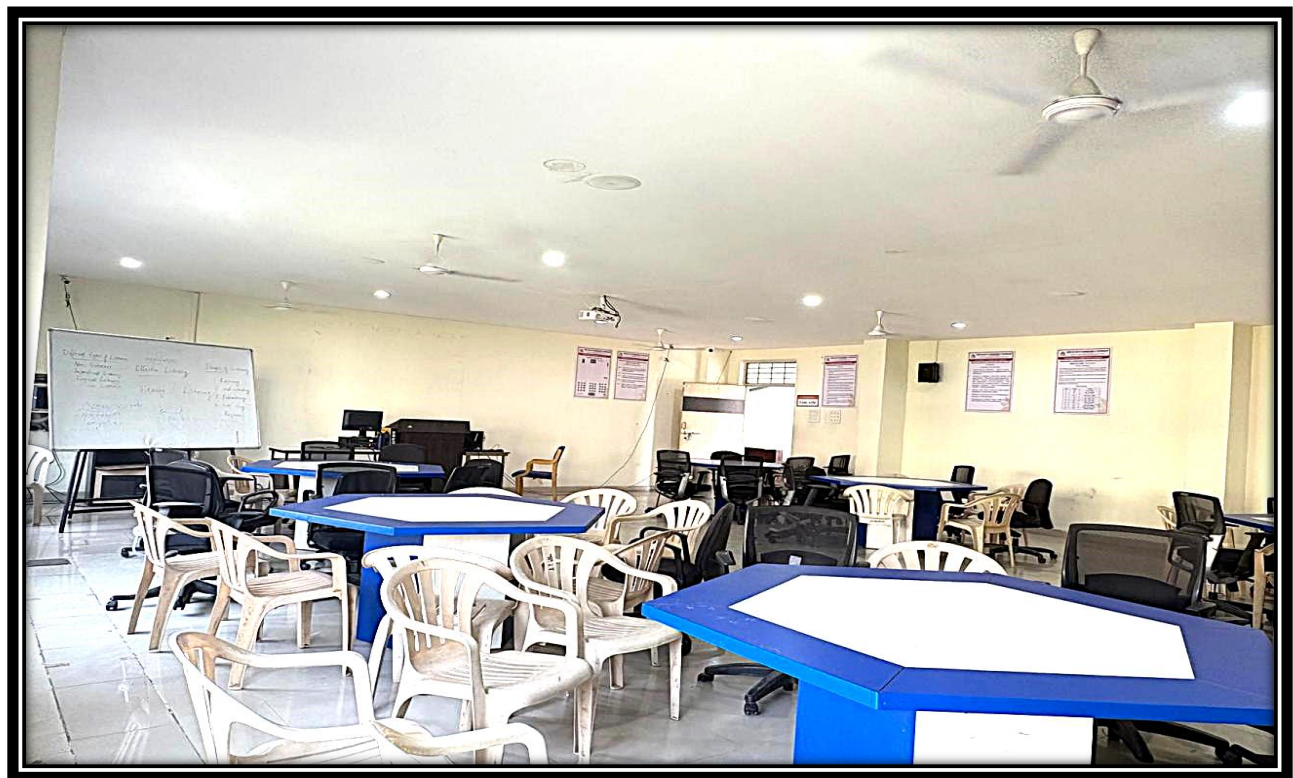


COMMUNICATION SKILLS LAB

The Communication Skills Lab is designed to enhance students' proficiency in English communication, focusing on both verbal and non-verbal skills. It provides a practical learning environment where students can improve their speaking, listening, reading, and writing abilities through interactive sessions and technology-enabled tools.

The lab is equipped with audio-visual aids, language learning software, and modern communication tools that help students develop confidence in public speaking, group discussions, presentations, and interviews. It plays a vital role in preparing students for academic success as well as professional careers by strengthening their interpersonal and communication competencies.

LAB ROOM N0: 113

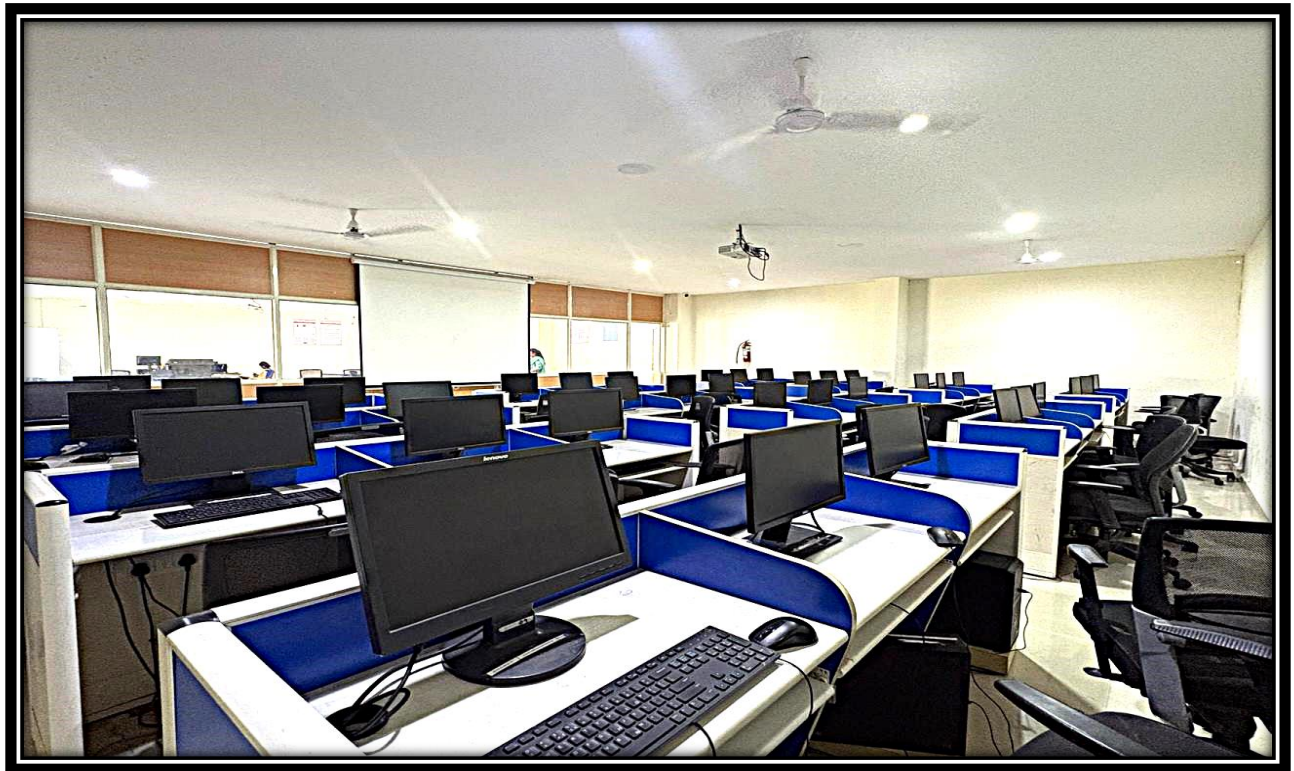


STATISTICAL DATA ANALYSIS LAB (SDA LAB)

The Statistical Data Analysis (SDA) Lab is designed to provide students with practical exposure to statistical techniques and data interpretation methods. It enables learners to apply statistical concepts to real-world data using computational tools and software.

The lab is equipped with computers and statistical software that support data processing, analysis, and visualization. Students gain hands-on experience in descriptive statistics, hypothesis testing, regression analysis, and data modeling, which helps in developing analytical and decision-making skills essential for research and industry applications.

LAB ROOM NO: 401

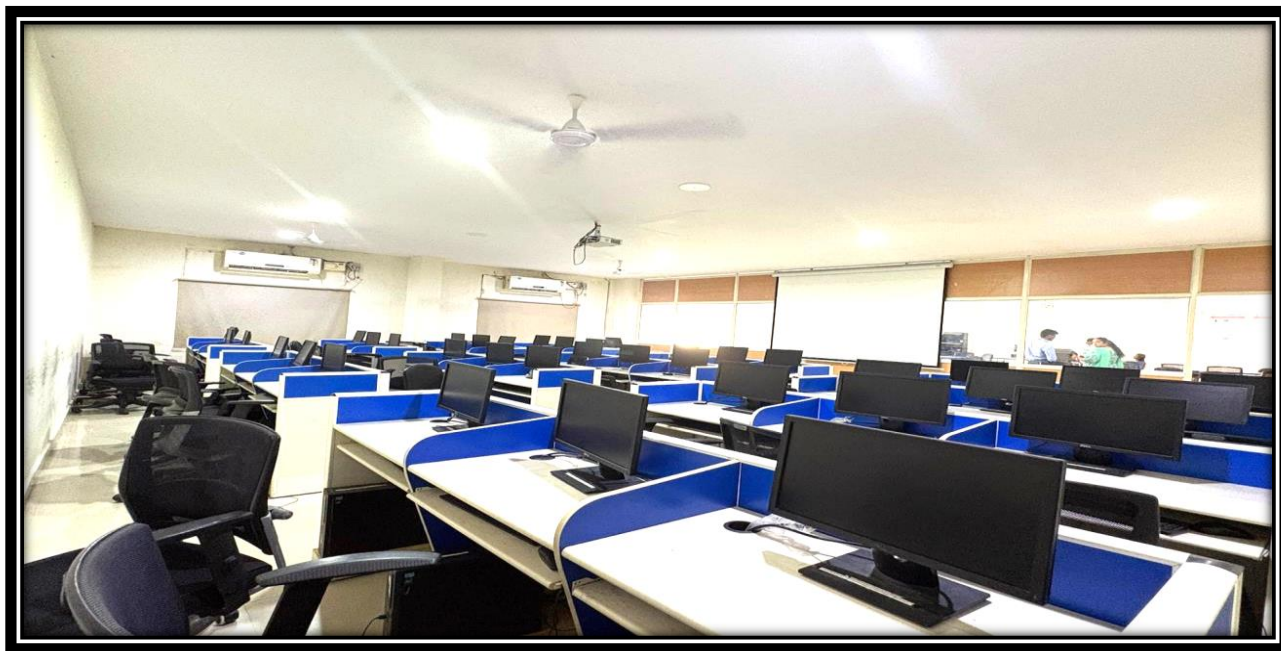


DATA VISUALIZATION LAB (DV LAB)

The department houses a state-of-the-art **Data Visualization Laboratory** designed to bridge the gap between complex data analytics and strategic decision-making. The laboratory is equipped with high-performance computational workstations featuring dedicated graphics processing units (GPUs) to seamlessly render large datasets and complex visual models. The focal point of the lab is a centralized, high-definition **Interactive Smart Board / Visual Display Unit** paired with an overhead multimedia projector, enabling faculty and students to conduct live, collaborative data-modeling sessions.

The lab is fully licensed with industry-standard data visualization and analytics software, including **Tableau, Power BI, R-Studio, Python environments, and SPSS**. To facilitate uninterrupted research, practical sessions, and hackathons, the lab provides high-speed, dedicated internet connectivity and a centralized server architecture. Complete climate control is maintained via high-tonnage **split Air Conditioning (AC) units** to ensure optimal equipment performance and student comfort. The interior layout features a modern, ergonomic workstation design that encourages peer collaboration, supported by anti-glare, energy-efficient LED lighting to eliminate screen reflection during prolonged analytical coding sessions."

LAB ROOM NO: 403



MAINTENANCE RECORDS

- **Cleaning Schedule:** Classrooms are cleaned daily before and after academic sessions.
- **Equipment Maintenance:** Projectors and smart boards are serviced periodically. Electrical equipment is checked by maintenance staff.
- **Complaint Register:** A logbook is maintained in the department office. Issues are resolved within a stipulated time frame.

BEST PRACTICES FOLLOWED

- ICT-enabled teaching methods are encouraged.
- Regular monitoring of classroom infrastructure.
- Proper ventilation and lighting maintained.
- Digital tools used for interactive learning.
- Classrooms are under CCTV surveillance for safety.

FINAL NOTE

The classroom facilities at CMR College of Engineering & Technology are designed to create a conducive learning environment that supports both academic excellence and technological advancement. The institution continuously upgrades its infrastructure to meet evolving educational standards.