

Infrastructure and Facilities

The Department of Computer Science and Engineering provides well-developed academic infrastructure, modern laboratories, research facilities, and essential student amenities to support quality education, practical learning, and innovation.

Academic Infrastructure

- **Separate UG and PG Blocks:** Dedicated academic blocks for B.Tech. and M.Tech. programmes, providing a conducive environment for teaching, learning, and research.
- **ICT-Enabled Classrooms:** Classrooms supported by modern teaching aids for interactive learning, technical presentations, and effective knowledge delivery.

Laboratories and Research Facilities

- Programming Languages Laboratory
- Data Engineering Laboratory
- Advanced Computing Laboratory
- Cyber Security Lab
- PG Research Laboratory
- CCC Lab

Learning and Academic Support Facilities

- **Department Library:** A dedicated library with textbooks, reference books, technical literature, and project reports supporting UG, PG and PhD academic requirements.
- **Seminar Hall:** A well-established facility for expert lectures, technical seminars, workshops, Faculty Development Programmes (FDPs), project presentations, and academic discussions.

Student Amenities and Welfare

- **Safe Drinking Water Facility:** Provision of safe drinking water for students, faculty, and staff.
- **Separate Washrooms:** Well-maintained washroom facilities for male and female students, ensuring hygiene and convenience.
- **Ladies' Waiting Hall:** A dedicated space for female students, providing comfort, privacy, and convenience.
- **Wheelchair Assistance and Accessibility:** Wheelchair assistance is provided for **students and visitors with physical disabilities (PwD/PHC)**, ensuring safe mobility, convenient access to departmental facilities, and an inclusive, barrier-free learning environment.

Student Development and Innovation

- **Project Development Facilities:** Computing resources supporting mini-projects, major projects, innovative software applications, and postgraduate research.
- **Training and Placement Support:** Facilities and institutional support for technical training, competitive coding, aptitude development, career guidance, and campus recruitment activities.