

TEACHING PROCEDURE

Academic Planning

- Preparation of Academic Calendar at the beginning of each semester.
- Subject allocation based on faculty expertise.
- Preparation of detailed Lesson Plans and Course Files.
- Mapping of syllabus with Course Outcomes (CO) and Program Outcomes (PO).

Classroom Teaching Methodology

- Chalk & Talk Method
- PowerPoint Presentations (ICT Enabled Teaching)
- Smart Classroom Sessions
- Demonstration Method
- Interactive Question & Answer Sessions
- Real-time Industry Examples

Laboratory & Practical Training

- Regular lab sessions as per curriculum.
- Hands-on training with equipment and tools.
- Record maintenance and practical observation.

- Mini projects and model preparation.

Industrial Exposure

- Industrial Visits
- In-plant Training
- Internship Programs
- Guest Lectures by Industry Experts
- Industry-Institute Interaction Programs

Continuous Internal Assessment

- Class Tests
- Assignment Submission
- Seminar Presentation
- Model Examination
- Attendance Monitoring

Evaluation System

- Internal Assessment Marks
- Practical Examination

- Semester Examination conducted as per DOTE norms.
- Transparent valuation system.

Student Support System

- Mentoring System
- Remedial Coaching for Slow Learners
- Special Coaching for Advanced Learners
- Placement Training
- Soft Skill & Communication Skill Development

Outcome-Based Education (OBE)

- Focus on skill development.
- Practical competency enhancement.
- Industry-ready technical knowledge.
- Employability and entrepreneurship orientation.