Department of Computer Science And Engineering

QUALITY OBJECTIVES

1. Department level excellence

- To obtain the accreditation for the department at the highest rating and continuously renew the accreditation.
- To obtain a high rating / ranking in surveys.

2. Academic Excellence

- To improve the pass percentage of the students by a targeted percentage point from the previous year.
- To improve the percentage of first class and distinction by a targeted percentage from the previous year.
- To mentor students to obtain a targeted number of university ranks.
- To ensure higher participation levels of students in the classroom by enhancing the quality of the teaching-learning process, targeting the attendance level at 85%.

3. Students Professional Activities

- To encourage and support a targeted percentage of students to present/publish papers in reputed conferences and Journals.
- To facilitate a practical orientation to students through Industrial visits and guest lectures.
- To encourage students to get involved in nation-building activities through the involvement of government initiatives.
- To enter MOU with one leading organization to jointly conduct activities for the benefit of both students and faculty.

4. Students Career Planning

- To provide necessary training and skill development to students to improve their placement opportunities.
- To encourage and enrol students in industry-linked activities through Centres of Excellence (COE) and equip them with industry-needed skills.
- To mentor high-ranked students to get placed in higher salary paying companies or gain admission in reputed Institutions for their higher studies.

5. Research and Innovation

- To submit a targeted number of project proposals per year to funding agencies
- To publish at least a minimum targeted number of papers in reputed peer-reviewed international journals every year and to apply for patents.
- To conduct at least two workshops/conferences per year.
- To generate revenue of a targeted amount per year through co-curricular activities.
- To associate with other institutions of repute to involve in joint research activities.

6. Faculty Development

- To plan the development of faculty members through Faculty Development Programs (FDP) In the academic, new technology and teaching skills-related areas.
- To mentor and support the targeted number of faculty members to register and a targeted number of faculty members to complete their Ph.D. In the given academic year.