

Program Specific Outcomes

The students will be able to improve their technical skill, research, innovations in computer Science and Information Technology for significant contribution to the globalized technical society, industry and nation.

Course Outcomes

The department offers different type of courses which have broad applications in industry and give the chance to the students for getting jobs in software industry, banking sectors and other private and public sectors. The curriculum of all courses provides an opportunity to enhance analytical and logical thinking, communication skill, technical writing skill and development of new innovations in the emerging research fields along with the fundamental of the subjects. The students are encouraged to develop real time projects and assigned software development live projects in many reputed organizations during their internship with an aim of giving them insight into the workings of the IT world to improve their placement prospects. The curriculum also provides an opportunity and encourages the students for higher studies. The department actively promotes curriculum development by updating existing courses and developing new courses, looking at the needs of the industries and endeavouring to place our students therein and has a close interaction with software organizations.