

Course Outcomes (COs):

- The curriculum prepares students for a career in software industry by equipping the students with the latest revolution in technology.
- The program aims to educate students in Computer Science and Information Technology with emphasis on hands-on practical training in software development.
- Creates the ability to design a computer application by considering realistic constraints such as safety, security and applicability
- Prepares the students to work professionally pertaining to ethics, social, cultural and cyber regulations.

Program Outcomes (POs):

- To work effectively both as an individual and a team leader on multi disciplinary projects.
- Inculcates the ability to analyse, identify, formulate and develop computer applications using modern computing tools and techniques.
- Improves communication skills so that they can effectively present technical information in oral and written reports
- Prepares to create design innovative methodologies for solving complex/ real life problems for the betterment of the society.
- To integrate ethics and values in designing computer application.

Program Specific Outcomes (PSOs):

- To prepare graduates who will have a successful professional career in software industry, government, academia, research, and other areas where computer applications are deployed .
- To become a software entrepreneur.
- To promote the use of open source technology.
- To prepare broadly educated, ethical and responsible citizens.