

## Program Outcomes (POs):

- **PO1: Basic and Discipline Specific knowledge:** Apply knowledge of engineering mathematics, sciences, engineering fundamentals and discipline specific knowledge to solve core computer engineering related problems.
- **PO2: Problem analysis:** Identify and analyze well-defined computer related engineering problems using codified standard methods.
- **PO3: Design/ development of solutions:** Design and develop computer solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified needs.
- **PO4: Engineering Tools, Experimentation and Testing:** Apply relevant software tools to solve intermediate computer engineering problems and conduct standard tests to computer related processes.
- **PO5: Engineering practices for society, sustainability and environment:** Apply computer solutions in context of society, sustainability, environment and ethical practices.
- **PO6: Project Management:** Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.
- **PO7: Life-long Learning:** Engage in independent and life-long learning activities in the context of technological changes in the computer engineering field and allied industry.