DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PROGRAM SPECIFIC OUTCOMES

On successful completion of the program, the graduates of B.Tech. (CSE) program will be able to:

PSO1. Use mathematical methodologies to model real-world problems, Employ modern tools and platforms for efficient design and development of computer-based systems.

PSO2. Apply adaptive algorithms and methodologies to develop intelligent systems for solving problems from inter-disciplinary domains.

PSO3. Apply suitable models, tools and techniques to perform data analytics for effective decision making.

PSO4. Design and deploy networked systems using standards and principles, evaluate security measures for complex networks, apply procedures and tools to solve networking issues.