PROGRAM SPECIFIC OUTCOMES (PSO) – Department of Computer Science Engineering

These are what the students should be able to do at the time of graduation. The PSOs are program specific. PSOs are written by the department offering the program.

PSO1	The ability to identify, analyze and design solutions for complex engineering problems in multidisciplinary areas by applying the core principles of computer science engineering and allied fields.
PSO2	The ability to achieve programming competency through the use of algorithms and the implementation of standard practices in software project development to deliver quality software products that accomplish industrial needs.
PSO3	Demonstrate ethical behavior in their chosen professions and daily conduct, while working towards the betterment of society and engineering community.

Program Educational Objectives (PEOs) - Department of Computer Science Engineering

Program Educational Objectives Essentially Answer the Question: Why does the Program exist in the first place? It has to be answered by the management in Consultation with all the Stakeholders!

PEOs	Program Educational Objectives Statements
PEO1	Able to apply fundamental knowledge of mathematics, science and computer to analyse and accomplishment of engineering challenges.
PEO2	Able to follow ethical attitude, professionalism, effective communication skills, entrepreneurship, interdisciplinary and leadership skills to solve the issue for Computer Science and Engineering.
PEO3	Able to apply concepts of scientific and engineering knowledge to analyse, design and prototyping novel solutions for the real life problems of industries in Computer Science and Engineering.
PEO4	To create supportive environment for learning, aware of technological trends and research, inspired and life-long learning required for a bright and successful professional career in Computer Science and Engineering.
PEO5	To prepare the students for the work excellence in industry and higher education, by educating and skill transfer with high moral values and knowledge in Computer Science and Engineering.