Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning)

Program Educational Objectives (PEO's)

PEO1	Students should be able to have successful career or pursue higher studies to meet future challenges of technological development.
PEO2	Students should be able to pursue analytical and logical skills that will enable them to analyze and design Intelligent Systems and its Controls (through AI & ML).
PEO3	Students should be able to undertake research and development activities in emerging multidisciplinary fields.
PEO4	Students should be able to achieve professional and interpersonal skills by giving an opportunity as an individual as well as a team.

Program Specific Outcomes (PSO's)

PSO 1	Utilization of Domain specific knowledge: Design an algorithm, component, or process to meet desired needs, within realistic constraints through analytical, logical, and problem-solving skills with Artificial Intelligence and Machine Learning.
PSO 2	Awareness and adaptability to recent trends: Effectively integrate AIML-based solutions into the user environment and adapt themselves easily to emerging trends in Machine Learning.