

- PO1 An ability to independently carry out research /investigation and development work to solve practical problems
- PO2 An ability to write and present a substantial technical report/document
- PO3 Students should be able to demonstrate a degree of mastery over the area as per the specialization of the program. The mastery should be at a level higher than the requirements in the appropriate bachelor program
- PO4 Program graduates will develop enthusiasm and confidence to pursue lifelong learning for professional advancement
- PO5 Program graduates will grow confidence to face the challenges in diverse areas of Communication and Signal Processing Engineering.
- PO6 Program graduates will develop the spirit of working in a team for various applications like environmental monitoring, agriculture, business, health care, and military using CSPE.

- PEO1 Deliver comprehensive education in Communication & Signal processing Engineering to ensure that the graduates have the core competency to be successful in versatile jobs in the relevant industries and pursue higher studies.
- PEO2 Provide the theoretical and experimental fundamental in the Communication & Signal processing Engineering required to formulate, analyze and solve the real world problems and pursue the research in the Communication and Signal Processing Engineering.
- PEO3 Train students to work as teams to comprehend, analyze, design and create innovative solutions to real life problems.
- PEO4 Inculcate a sense of ethics, professionalism and effective communication skills amongst graduates.
- PEO5 Provide an academic environment that gives adequate opportunity to the students to cultivate lifelong skills needed for a successful professional career.