



Master of Electronics and Telecommunication Engineering

Program Outcomes (POs)

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 or 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.

Programme Specific Outcomes (PSOs)

PSO1. Apply their electronics and communication fundamentals to develop innovative solutions using analysis, synthesis, programming skills and realization.

PSO2. To demonstrate the ability to propose, present and develop engineering solutions of societal problems using signal processing, communication, networking, embedded systems, artificial intelligence and machine learning.

Programme Educational Objectives (PEOs)

PEO1. Employable by applying the knowledge of Communications and proposing innovative solutions to solve societal problems,using modern engineering tools.

PEO2. Able to develop an aptitude towards lifelong learning ,demonstrate interpersonal skills, leaders of diverse teams with good ethical and social behaviour.