



VISION OF INSTITUTE

"To become a leading institute of providing professionally competent and socially responsive technocrats with high moral values"

MISSION OF INSTITUTE

- MI1: To create an eco-system for the dissemination of technical knowledge, to achieve academic excellence.
- MI2: To develop technocrats with creative skills and leadership qualities, to solve local and global challenges.
- MI3: To impart human values and ethics in students, to make them socially and Eco-friendly responsible.

VISION OF DEPARTMENT

To nurture successful engineers who are well versed not only in technical engineering skills, but also in soft skills such as communications, ethics, entrepreneurial thinking, Innovation and professionalism.

MISSION OF DEPARTMENT

- MI1: Continuous synchronization with latest technologies to attain global heights of excellence.
- MI2: To adopt the best pedagogical method in order to enhance understanding of theoretical concepts in practical scenarios.
- MI3: Incubate professional ethics self learning capability, entrepreneurial skills and leadership qualities for overall professional success.

PROGRAM EDUCATIONAL OBJECTIVES (PEO.)

PEO 1: Graduate of the program shall have an academic environment to make him aware of advanced technological growth leading to lifelong learning and up gradation of his skills needed for a successful professional career, leadership qualities and technical excellence for serving the society.

PEO 2: Graduate of the program shall have sound knowledge of the fundamental and advanced concepts of electronics and communication engineering to analyze, design, develop and implement the concepts.

PEO 3: To inculcate in students professional and ethical attitude with a strong character and to uphold the spiritual and cultural values, effective communication skills, team work skills, multidisciplinary approach and to develop an ability to solve engineering issues to broader social context.

PROGRAM SPECIFIC OUTCOMES (PSO.)

PSO 1: In depth theoretical & practical knowledge of modern engineering, Electronic Circuitry & Communication Systems.

PSO 2: Skill development, innovation and research of new approaches in the field of Communication systems.