Mission of Department of Applied Physics

Department of Applied Physics is committed,

- To create knowledge and skilled person in Electrical Engineering and Instrumentation Engineering with strong fundamentals, through rigorous curriculum that develops the ability to solve problems individually and in a team.
- To create professional leaders in society with research attitudes in the core areas of Electrical Engineering and Instrumentation Engineering with collaborations to impart quality of education required for industry.
- To create competent manpower with deep awareness of ethics and environment for sustainable development of our profession.

Vision of Department of Applied Physics

The vision of the Department is as follows:

- The Department strives to be recognized globally through quality education for well-qualified technocrats / engineers, who are innovative in research, ethically strong, having entrepreneurial aptitude with good managerial skills and successful in advanced fields of their professional carrier.
- To nurture excellence in various fields of engineering by imparting timeless core values to the learners and to mould the Department into a center of academic excellence and advanced research specially in Electrical Engineering and Instrumentation Engineering.