

**B.Sc Physics**

- a) To provide in depth knowledge of scientific and technological aspects of Physics
- b) To familiarize with current and recent scientific and technological developments
- c) To enrich knowledge through problem solving, hand on activities, study visits, projects etc.
- d) To train students in skills related to research, education, industry, and market.
- e) To create foundation for research and development in Electronics.
- f) To develop analytical abilities towards real world problems.
- g) To help students build-up a progressive and successful career in Physics.