

## **B. PROGRAMME SPECIFIC OUTCOMES (PSO) – Model 1**

- Read, understand and interpret physical information – verbal, mathematical and graphical.
- Impart skills required to gather information from resources and use them in daily life.
- Perform experiments and interpret the results of observation, including making an assessment of experimental uncertainties.
- Provide an intellectually stimulating environment to develop skills and enthusiasms of students to the best of their potential and provide a need based education in physics of the highest quality at the undergraduate level.
- Use and familiarize Information Communication Technology to gather knowledge at will.
- Developing Harmony with nature and its various phenomena

### **C. PROGRAMME SPECIFIC OUTCOMES (PSO) – Model II**

- Read, understand and interpret physical information – verbal, mathematical and graphical.
- Impart skills required to gather information from resources and use them in daily life.
- To prepare students to enter Masters programmes like M.Sc, M.B.A, MBA and pursue professional programmes and jobs.
- Provide an intellectually stimulating environment to develop skills and enthusiasms of students to the best of their potential and provide a need based education in physics of the highest quality at the undergraduate level.
- Use and familiarize Information Communication Technology to gather knowledge at will.
- Developing Harmony with nature and its various phenomena