

## **PROGRAMME SPECIFIC OUTCOME (PSO)**

**PROGRAMME NAME-MSc.PHYSICS**

**PROGRAMME CODE-MASC/MPY/2002**

- **PSO1:** Understand the theoretical basis of electronics, quantum mechanics, classical mechanics, nuclear physics, spectroscopy, solid state physics, astrophysics, statistical mechanics, mathematical Physics ,experimental techniques
- **PSO2:** Understand and apply the concepts of electronics in the designing of different analog and digital circuits
- **PSO3:** Understand the basics of computer programming and numerical analysis
- **PSO4:** Apply and verify theoretical concepts through laboratory experiments