**MASTER OF SCIENCE (PHYSICS)**

**PROGRAMME OUTCOMES (PO’s)**

**PO1:** In still among the students an attitude of being inquisitive, sothattheyare capable of independent and critical thinking

**PO2:** To Promote analytical thinking and experimental skills in physics

**PO3:** Inspire them in such a way that they can demonstrate and maintain the highest standard on ethical issues in their professional lives.

**PO4:** As technology exploits the rules of Physics, students properly trained in Physics can be good researchers in the field of technology.