PSOs of MSc Physics
PSO1. Understand the basic concepts and applications of statistical mechanics and classical mechanics
PSO2. Understand the basic concepts and applications of Quantum mechanics and Advanced quantum mechanics
PSO3. Understand the basic concepts and applications of Electronics circuits and electronic instrumentation
PSO4. Basic knowledge of programming and C language
PSO5. Perofrm experiments in C language
PSO6. Perofrm experiments in Electronics
PSO7. Understand the basic concepts and applications of atomic physics and Digital electronics
PSO8. Perofrm experiments in Laser physics and Molecular and Resonance Spectroscopy
PSO9. Understand the basic concepts and applications of electrodynamics and plasma physics
PSO10. Understand the applications of mathematical tools in physics
PSO11. Understand the basic concepts of nuclear physics
PSO12. Perofrm experiments in Nuclear physics
PSO13. Understand the basic concepts and applications of Microwave Electronics and communication
PSO13. Understand the basic concepts and applications of Condensed matter physics and solid state physics
PSO14. Perofrm experiments in Condensed matter physics