PROGRAMME SPECIFIC OUTCOMES

These are statements that define the outcomes of a Programme which makes students realise the fact that the knowledge and techniques learnt in this Programme will have direct implication for the betterment of society.

PSO 1	Proficiency in high level Numerical methods: Students would develop proficiency in high level Mathematical methods. They would also acquire Analytical and Logical thinking skills.
PSO 2	Knowledge in Experimentation: The students would acquire necessary skills to carry out experiments in order to verify the laws and concepts of Physics.
PSO 3	Problem Solving and Programming Skills: Students would get hands- on experience in various practical aspects. They would also learn problem solving and programming techniques.