

Programme Outcome in B.Sc. (G) Physics

To impart knowledge on different topics of physics viz, classical mechanics, quantum mechanics, statistical mechanics, thermodynamics, mathematical physics and analytic of the level expected from a graduate in physics.

PO1: Apply conceptual understanding of Physics to general real world situation.

PO2: Analyze and developed correct solutions using natural laws.

PO3: Learn to minimize contributing variables and recognize the limitation of equipments.

PO4: Learn the laboratory skills and safety to transfer and interpret knowledge in the working environment.

PO5: Recognize and appreciate the connection of physics with branches of science like chemistry and mathematics.

PO6: Describe the methodology of science and the relationship between observation and theory.

PO7: This is a practical course aimed to impart a first exposure to the students on various chemicals.