

Programme Outcomes of B.Sc (Physics)

- Students are expected to acquire knowledge in physics including the major disciplines of quantum mechanics, classical mechanics, optics, electromagnetic theory, electronics, nuclear physics, relativity etc. after the completion of the B.Sc programme.
- Students will develop an understanding of the impact of physics and science on society.
- Students are expected to develop written and oral communication skills in communicating physics related topics.
- Student will have set his foundation to pursue higher education in physics.
- Students will have developed interdisciplinary approach after completing the programme and can pursue higher studies in subjects other than physics.
- Students will be able to apply the laws of physics in real life situations to solve the problems.
- Students are expected to apply conceptual understanding of physics to general real- world situations.