

Program Outcome, Course Outcome, Program Specific Outcome

Program outcomes for UG and PG:

- Provide employability skills and render the graduate- fit for the market.
- Providing sustainability in the changing scenario which provides opportunities for improving the quality.
- To provide global edge through imparting communicative skills, social, team, inter as well as intra-personal skills.
- To Develop advanced theoretical knowledge& Research capabilities in pursuit of career and research.
- To inculcate social and moral values in students and make them responsible, secular and ethical citizens and fine tune them to adapt to different roles both in the world of work and life in general.

B.SC: Physics, Mathematics, Computer Science

COs:

- Provide a strong symbiotic affinity towards basic sciences and their understanding in application to life to make life simpler, better and happier.
- Facilitate love towards computing and its application to make life better.
- Students will demonstrate written and oral communication skills in communicating physics-related topics.

PSOs:

- Students will demonstrate an understanding of impact of physics and science on society.
- Software systems are used in many different domains. This requires both computing skills and domain knowledge with multiple programming languages, paradigms & technologies.
- Help students acquire the skill to look for simpler solutions through the meaningful application of basic sciences.