Programme out comes

UG programme

- Fundamental disciplinary knowledge and/or interdisciplinary approach;

- skills: experimental, computational, theoretical;

- Scholarship: ability to conduct independent and innovative thinking (and/or apply an interdisciplinary approach);

- Communication skills in a variety of formats (oral, written) and to expert and non-expert audiences;

- Ethical standards of professional conduct and research;

- Teaching skills;

- Soft skills like time management, setting up goals and problem identification and solving which will be stepping stone for students to become more competitive for jobs and higher studies.

PG Programme

- To provide fundamental and advanced knowledge and expertise in order to produce competent, creative and imaginative individuals with a strong scientific acumen.
- To involve professional practice and teaching through the application of the acquired knowledge, skills, and tools pertinent
- To promote independent and collaborative work, while demonstrating the professional and ethical responsibilities in their profession.
- To promote development of intellectual property by publishing articles in high impact factor journals, conference proceedings, patents etc.