

The faculty of science is well known for its excellence in teaching and research. The faculty members are engaged in state of the art research as well as guiding the Ph.D. and M. Sc. Students. The faculty has made great strides by revising and updating its syllabus time and again. A thoroughly updated and revised syllabus has been implemented every year. The faculty has taken many initiatives for students to have exposure of writing the projects and also develop communication skills. Advanced level optional courses are also offered here.

The faculty has distinguished itself as a centre for innovation and pioneer in a wide range of areas in Sciences.

Key Strengths:

- Curriculum Innovations
- Projects
- Organizing Seminars/Workshops
- Research and Development Efforts
- Consultancy

SCIENCE STREAM

Science degree program translates to making a significant investment in one's professional career. From laboratory to field-work, from business to policy, the variety of career choices are endless.

Science degree will help you develop a range of transferable skills that an individual can bring to the jobs unrelated to your subject. These include:

- Communication & Presentation skills - Reason Clearly, Communicate Complex Ideas, Develop & Write Research Proposals
- Data-processing/Data Analysis
- Problem Solving Skills
- Report Writing
- Research Skills
- Technical Skills - use instruments and identify and classify materials
- Time-management and Organisational Skills

PROGRAMS & ELIGIBILITY

S.No.	Program	Duration	Mode	Eligibility
01.	Bachelor of Science (Medical / Non Medical)	3 Years	Semester	10+2 with Relevant Subject
02.	Bachelor of Science - Bio-Technology	3 Years	Semester	10+2 with Relevant Subject
03.	Bachelor of Science - Microbiology	3 Years	Semester	10+2 with Relevant Subject
04.	Bachelor of Science - Bio Chemistry	3 Years	Semester	10+2 with Relevant Subject
05.	Bachelor of Science - Bio Informatics	3 Years	Semester	10+2 with Relevant Subject
06.	Bachelor of Science - Yoga	3 Years	Semester	10+2
07.	Master of Science*(M.Sc)	2 Years	Semester	B. Sc. with Relevant Subject
08.	Master of Science - Bio-Technology	2 Years	Semester	B. Sc. Biotechnology Microbiology
09.	Master of Science - Microbiology	2 Years	Semester	B. Sc. Microbiology Biotechnology
10.	Master of Science - Bio Chemistry	2 Years	Semester	B. Sc. Bio Chemistry
11.	Master of Science - Bio Informatics	2 Years	Semester	B. Sc. Bio Informatics
12.	Master of Science - Yoga	2 Years	Semester	B. Sc. Yoga
13.	Post Graduate Diploma in Yoga	1 Year	Semester	Graduation

*Specializations of M. Sc.

Botany, Chemistry, Maths, Physics, Zoology

CAREER OPTIONS

Some Employment Options in Science are:

Agricultural and Food Scientist | Animal Scientist/Technician | Biochemist and Biophysicist | Botany Specialist | Biomedical Engineer/Scientist | Clinical Psychologist/Research Associate | Colour Technologist | Ecologists | Epidemiologist | Food Scientist and Technologist | Healthcare Scientist | Microbiologist | Metallurgist | Medicinal Chemist | Pathology Laboratory Technician | Pharmaceutical Drugs | Pharmacologist | Product/Process Development Scientist | Research Scientist | Soil and Plant Scientist | Scientific Laboratory Technician | Textile Technologist | Toxicologist | Water Quality Scientist