



## School of Sciences

The School of Sciences (SoS) offers multiple undergraduate and post graduate programmes which focuses on early stage research oriented training, imparted by competent research oriented faculties bringing about a refreshing change to the classical delivery of scientific knowledge. These courses, once assimilated open up opportunities across the world in leading institutes of higher learning paving the way for well sought professional global careers.

### Courses offered:

- **B.Sc. (Hons.)**  
- Biotechnology, Microbiology, Environmental Sciences, Chemistry

---

- **B.Sc. IT**  
**Duration:** 3 years

---

- **M.Sc. IT**  
**Duration:** 2 years

---

- **M.Sc.**  
- Biotechnology/ Microbiology

---

- **Duration:** 2 years



## ELIGIBILITY

**B.Sc.(Hons.) Biotechnology, Microbiology, Environment Sciences, Chemistry & M.Sc.(Integrated):** Pass in 10+2 , or equivalent with Physics , Chemistry, Maths/Biology and English or any other Life Science subjects.

**B.Sc. IT:** Pass in 10+2, or equivalent with Physics, Chemistry and English with Maths.

**M.Sc. Biotechnology & Microbiology:** Candidate having Bachelor Degree in any Life Sciences subject.

## PPSU - OUR ACADEMIC EDGE

- Highly qualified and experienced faculties (Ph.D. + NET).
- Spacious laboratories with best infrastructure and equipments.
- Guest lectures by experts, seminars, exhibitions, quiz competitions etc. for overall development of the students.
- German language course.
- Research training in various reputed institutes and industries.
- Internet access for the students with all the software's required for the curriculum.

## PROFESSIONAL GATEWAYS

- Genetic Engineers
- Environmental/Food Biotechnologists
- Agricultural Scientists
- Proteome and Genome Analysts
- Drug Designer
- Bioinformatics specialist
- Bio analyst
- Industry analyst
- Project manager
- Scientific officer
- Quality control manager
- Higher degree in India or abroad