

DEPARTMENT OF CHEMISTRY (Bangalore Central Campus) UNDERGRADUATE ADMISSIONS 2026



Why Christ University ?

- Multi-disciplinary university that focuses on teaching, research, and holistic development
- Faculty with extensive teaching experience and national and international research exposure
- A vibrant campus with world-class amenities
- Niche teaching-learning and laboratory facilities

PROGRAMMES OFFERED

**Bachelor of Science with
Honours/Honours with Research**

**Chemistry, Zoology
(Minor in Forensic Science)**

Biotechnology, Chemistry

**Physics, Chemistry,
Mathematics**

Five stages for the award of degree

- UG Certificate (1 year)
- UG Diploma (2 year)
- UG Degree (3 year)
- UG Degree (Honours) (4 year)
- UG Degree (Honours with Research) (4 year)

ABOUT DEPARTMENT

The Department of Chemistry at CHRIST (Deemed to be University) strives to nurture young talent for careers in industry and academia, while preparing students for higher studies and research. The curriculum fosters holistic development beyond academics, supported by a diverse faculty with strong research expertise and an SDG-aligned academic framework.

Interested in the Undergraduate Research Immersion Program?

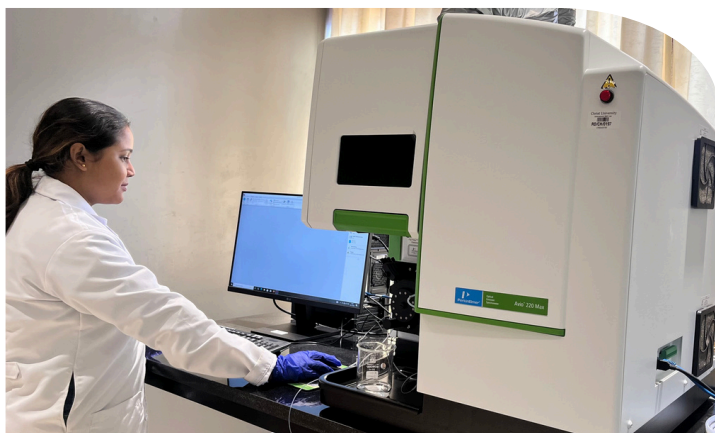
- Opportunity to undertake research projects from the first year onwards
- Cutting-edge research projects under faculty supervision
- Extra credits awarded for UG research activities
- Hands-on experience with sophisticated instruments
- Financial incentives for interdisciplinary projects/research articles and publications*

**Conditions apply*



SOIL AND WATER ANALYSIS CELL

- Led by undergraduate students
- Water quality is tested for important analytical parameters
- External samples from all over the country
- Supports soil and water quality assessment aligned with national sustainability goals
- Provides hands-on training in soil and water analysis with guided research exposure



UG INTERNSHIP

- A mandatory internship of three months in a reputed national or international institute or organization
- Provides hands-on practical experience beyond classroom learning
- Exposes students to industry and research work culture
- Financial support for intership*

**Conditions apply*

PROGRAMME HIGHLIGHTS

Scholarship Programs

Financial aid to support students' education for deserving cases

Guidance and individual support throughout academic journey by faculty members

Mentoring

Industrial Visits

Experiential learning through direct exposure to real-world industrial processes and practices

Opportunities to undertake internship in reputed industries or organizations

Internship Placements

Innovation hub

Fosters creativity and entrepreneurship among students

Preparation for competitive examinations such as UPSC, IIT- JAM

Coaching for Competitive Examinations

Career Guidance

Expert talks by eminent scientists from academia and industry

Hands-on science demos in underprivileged schools, Water audit for sustainable resource management

Scientific Social responsibility



ELIGIBILITY

- Completion of 10+2 or equivalent from a recognised board in the science stream.
- Physics, Chemistry and Mathematics for B.Sc. in Physics, Chemistry and Mathematics.
- Biology (Botany/Zoology), Chemistry and/or Biotechnology for B.Sc. in Biotechnology, Chemistry and Chemistry, Zoology.

APPLY NOW



Contact Us



+91 80401 29400



hod.chemistry@christuniversity.in



<https://christuniversity.in/departments/main-campus/school-of-sciences/chemistry>