

Department of Chemistry (Autonomous)

University of Mumbai, Lokmanya Tilak Bhavan, Vidyanagari, Kalina Campus, Mumbai- 400 098

Globally acclaimed among top 500 Research Department

Ranked 1st Under the University Department Ranking Framework (UDRF) 2023-24
(NAAC Accredited 'A++', CGPA 3.65)



○ M.Sc. * (Physical / Organic / Inorganic / Analytical / Industrial Polymer Chemistry) (2 Years)

(Eligibility:- B.Sc. Chemistry)

*Exit option after 1st year with **B.Sc. (Honors) degree / Post-Graduate Diploma** in Chemistry

○ M.Sc. (Chemical Science) dual degree program with St. Louis University, USA

2nd Year at St. Louis University USA

○ B.Sc. ** (Chemistry) Honors with Research (1 Year)

(Eligibility:- B.Sc. Chemistry with CGPA-7.5)

**Lateral entry option to 2nd year of M.Sc. (Chemistry) Subject to Availability of Seats

NEP Based Course

Admission 2026-27



Physical Chemistry

20 Seats



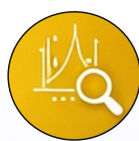
Inorganic Chemistry

20 Seats



Organic Chemistry

20 Seats



Analytical Chemistry

20 Seats



Industrial Polymer Chemistry

15 Seats

Highlights of Department

- ◆ Highly experienced faculty
- ◆ Offers Ph.D. Program
- ◆ OJT & Placement opportunities through industry linkages
- ◆ NET/SET guidance
- ◆ Organize National & International conferences, workshops
- ◆ Sophisticated Instrumentation Labs

Join WhatsApp Group
for Program related
Counselling sessions



Department Information

Established in 1967 and autonomous since 2009, the University of Mumbai's Department of Chemistry offers M.Sc. Program in Physical, Inorganic, Organic, Analytical and Industrial Polymer Chemistry along with Ph.D. Program in Chemistry. Department is recognized with DST-FIST and UGC-SAP grants. Have over 2000+ alumni leading in Pharma, Chemical Industries, Research Labs and academia worldwide.

Advance Research Areas

- ◆ Nanomaterials
- ◆ Computational Chemistry
- ◆ Polymer Chemistry
- ◆ Electrochemistry
- ◆ Synthetic Organic Chemistry
- ◆ Metal Organic Framework
- ◆ Colloidal Chemistry
- ◆ Organometallic Chemistry
- ◆ Organic Light Emitting Diodes
- ◆ Asymmetric synthesis



X-ray Diffractometer



High-Performance
Liquid Chromatography



Spectro
fluorophotometer



Atomic Force
Microscopy



Thermogravimetric
Analysis

For any Inquiry

Email:- admission@chem.mu.ac.in

Transform your Passion for Chemistry into a Rewarding Career