



No. UDC/361 / 2025

Date: 4th July, 2025

**FILLING OF ADMISSION FORM AND SCHEDULE FOR FINAL SPOT ROUND
(OFFLINE) FOR THE M.Sc. DEGREE COURSE IN CHEMISTRY**

Students seeking admission for M.Sc. in Chemistry and Industrial polymer Chemistry are hereby informed that following seats are vacant in Department of Chemistry (autonomous), University of Mumbai.

Branch/Specialization	Number of Vacant seats
Physical Chemistry	03
Inorganic Chemistry	04
Industrial Polymer Chemistry (Unaided)	11

Therefore, new students can fill the online application form on or before 10th July 2025 through the following link;

<https://muadmission.samarth.edu.in>

Students who had already filled the application form previously and those who have filled the form till 10th July are all eligible for attending the final spot round of admission. The detail for the same is as follows,

Final Spot Round of Admission Schedule			
Day and Date	Timing	Students	Venue
Monday, 14-07-2025	10.00 am Sharp	All students (Mumbai University and Other University)	First floor, Department of Chemistry Office, University of Mumbai. Lokmanya Tilak Bhavan, Vidyanagari, Kalina, Santacruz (East), Mumbai- 400098.

The candidates from all categories should attend the Offline final Spot admission round. The reservations would be as per the Government norms.

The applicant must be present **in person** at the time mentioned in the schedule failing which the candidate will **forfeit the claim for admission**.

Applicant who has been allotted a seat in the Final Spot round is required to follow the following procedure strictly to confirm the admission.

1. The student should pay Admission Fees Online through the eSamarth Portal of University of Mumbai from 14th July to 16th July 2025 till 5.00 pm. The receipt of payment of admission fees must be submitted to the Department office at the earliest.

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रसायनशास्त्र विभाग,
(स्वायत्त)
मुंबई विद्यापीठ
लोकमान्य टिळक भवन
विद्यानगरी,
मुंबई - ४०० ०९८. (भारत)



DEPARTMENT OF CHEMISTRY
(AUTONOMOUS)
University of Mumbai
Lokmanya Tilak Bhavan,
Vidyanagari,
Mumbai - 400 098. (INDIA)

Fee Structure: M.Sc. Chemistry (Physical/Inorganic/Organic/Analytical) (Aided);

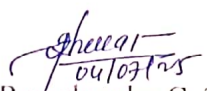
Category	Mumbai University Students	Other University Students (Within Maharashtra)	Other University Students (Outside Maharashtra)
General	Rs. 13,906/-	Rs. 14,306/-	Rs. 14,406/-
SC / ST / OBC / SBC / NT / DT / EWS / SEBC	Rs. 380/-	Rs. 780/-	Rs. 14,406/-

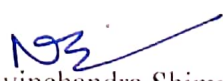
Fee Structure: for Industrial Polymer Chemistry (Unaided);

Category	Mumbai University Students	Other University Students (Within Maharashtra)	Other University Students (Outside Maharashtra)
General / SC / ST / OBC / SBC / NT / DT / EWS / SEBC	Rs. 67,576/-	Rs. 67,976/-	Rs. 68,076/-

2. The Student should bring the hard copy of the filled online application forms on the day of Admission Round.
3. The student have to submit the original Statement of Marks and photocopy of T. Y. B. Sc. Examination, for Mumbai University Students (Semester V and VI) for Other University students (Semester I to VI) to the Department office along with Application form.
4. In case of reserved category students, submit the photo copy of caste certificate and the original caste certificate and its validity should be brought for verification.
5. In case of OBC/SBC/NT/DT candidates, a photo copy of Non-creamy Layer certificate of current financial year 2025-2026 should be submitted along with the caste certificate.
6. The students from EWS category have to submit a photo copy of EWS certificate for current financial year 2025-2026.
7. In case of SEBC category students, submit the photo copy of caste certificate and the original caste certificate and its validity should be brought for verification.
8. If the candidate fails to submit the required documents/certificates in the Department office within stipulated time, he/she will forfeit the claim for the admission.

The candidates admitted in the final spot round should note that the admission process is considered to be complete only when the candidate completes all the formalities mentioned in points 1 to 8.


Dr. Ramchandra G. Thorat
Coordinator
Admission Committee


Dr. Navinchandra Shimpi
Professor and Head