



DEPARTMENT OF MATHEMATICS UNIVERSITY OF MUMBAI

ADMISSION NOTIFICATION 2026-2027 (NEP 2020)

1. **M. Sc. Mathematics (Two Year Course) (Program Code: 1111461)**
2. **B. Sc. (Hons.) in Mathematics: 4th year UG (Program Code: 1111462)**
3. **B. Sc. (Hons. with Research) in Mathematics: 4th Year UG (Program Code: 1111463)**

ELIGIBILITY:

M. Sc. Mathematics (Two Years): B. Sc. Mathematics (with major)/B. Sc. General (with Mathematics course up to third year)/B.E./B. Tech. Graduation in Mathematics with a level 5.5

B. Sc. (Hons.) in Mathematics: T. Y. B. Sc. Mathematics (with major) Students must have successfully earned the required credits (typically around 120–132 credits) by the end of the third year.

B. Sc. (Hons. With Research) in Mathematics: T. Y. B. Sc. Mathematics (with major) Students must obtain a minimum CGPA of 7.5 while successfully earning the required credits (typically around 120–132 credits) by the end of the third year.

Intake Capacity:	1. M. Sc. Mathematics and B. Sc. (Hons.) in Mathematics:	150
	2. B. Sc. (Hons. with Research) in Mathematics:	30

ABOUT US:

Mathematics is the queen of all sciences and mathematics is the music of reason. The Department of Mathematics, University of Mumbai has adopted the New Education Policy (NEP 2020) since the academic year 2023-2024 and this will be continued for the academic year 2026-2027 as well. In this academic year we introduce two new 4th year UG courses namely:

1. B. Sc. (Hons.) in Mathematics, and
2. B. Sc. (Hons. with Research) in Mathematics.

The syllabi have been designed accordingly and are a perfect balance between pure and applied mathematics. Focus is also there on research at 4th year of UG as well as at the post graduate level itself in the form of research projects spread over in two semesters. We intend that students must have to get aquatint with working office culture so we provide them on job training in order to enhance academic profiles of the students.

We introduce two new 4th-year UG courses following the NEP 2020 transition from this academic year 2026-2027

KEY HIGHLIGHTS:

- Classrooms and regular lectures
- Excellent Department Library Computer Lab and study room Seminars by experts
- Large number of elective courses in pure and applied mathematics of significant relevance in AI and Machine Learning
- NET/SET exam training
- Balance between Pure & Applied Mathematics

THRUST RESEARCH AREAS:

- Algebra, Number Theory, Analysis
- Applied Analysis
- ODEs & PDEs
- Fluid and Solid Mechanics
- Numerical Analysis
- Financial Mathematics

CONTACT FOR ADMISSIONS

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