



## About Mathematics at U of T Scarborough

### For students who are interested in Mathematics and admitted to a different admission category (Fall 2023)

The Mathematics program is an entry point to developing a thorough understanding of the foundational principles of Mathematics that can be applied to the fields of science, engineering, commerce, technology, and beyond. Mathematics is more than just the study of numbers and has been the foundation for many of the greatest discoveries and innovations of the modern world.

The number of students admitted to this program is limited. Students can apply to enter the Mathematics Specialist or Major programs at the end of their first year. Admission will be based on their grades in required first year courses.

We anticipate having several spaces available in the Mathematics Major and Specialist for students from admission categories other than Mathematics. The number of spaces will vary from year to year, depending on the number of successful applicants from the Mathematics admission category.

Students will be selected for admission to these spaces based on their grades in the required courses. The actual grades needed will vary year to year, depending on the number of available spaces and the applicant pool.

#### First Year Mathematics Courses

In order to apply to enter the Mathematics program, students must first take the following courses:

- Introduction to Computer Science I
- Discrete Mathematics
- Calculus I & II for Mathematical Sciences
- Linear Algebra I for Mathematical Sciences

**Admissions website:** [utsc.utoronto.ca/admissions](https://utsc.utoronto.ca/admissions)

**Admitted student website:** [utsc.utoronto.ca/nextsteps](https://utsc.utoronto.ca/nextsteps)

**Program website:** [utsc.utoronto.ca/cms](https://utsc.utoronto.ca/cms)