



# Mathematics & Statistics

## Master of Arts (MA)



Our programs are dedicated to the exploration and development of new ideas in mathematics and statistics, and to fostering an understanding, appreciation and utility of those ideas. Our MA program is dedicated to further exploration of mathematics and statistics, and to the practical application of these methods. Alumni go on to further graduate studies (PhD level) or highly successful industry careers. Students interested in finance may wish to combine the MA degree with the Financial Engineering diploma.

### Details of Degree

- Coursework Only OR Major Research Project OR Thesis, (3 terms), Part-time available

### Areas of Specialization

- Pure math
- Applied math
- Probability
- Statistics or applied statistics
- Data science

### York Graduate Funding

Current Academic Year

YEARLY FUNDING PACKAGE	
Domestic	International
\$24,547	\$37,596

### Admission Requirements

- › An Honors degree in Mathematics or Statistics (or equivalent background) normally with a B standing may qualify the student for admission as a candidate to a program leading to the MA degree.

### Documents to Submit

- › Transcripts (all university studies)
- › References (2)
- › Statement of Interest
- › Resume/CV
- › Supplementary Information Form
- › Program Supplementary Information Form
- › Degree and Program Information Form
- › ELP Test Score, if applicable
- › IELTS: 6.5 Academic
- › TOEFL: 79-80
- › Duolingo: 120

### Deadlines

Domestic	International
Jan 15	Jan 15

### Connect with York University



**Program Support:** [gradmath@yorku.ca](mailto:gradmath@yorku.ca)  
**Admissions Support:** [fgsapply@yorku.ca](mailto:fgsapply@yorku.ca)



• [yorku.ca/gradstudies/students/future-students](http://yorku.ca/gradstudies/students/future-students)  
• [futurestudents.yorku.ca/events/graduate](http://futurestudents.yorku.ca/events/graduate)

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