We offer three graduate degree programs

**MA**
- Coursework
- Survey Paper
- Thesis

**PHD**
- Applied Mathematics
- Pure Mathematics
- Statistics

**MSC**
- Applied & Industrial Mathematics

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Graduate Diploma in Financial Engineering

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**Department of Mathematics and Statistics**

Our department has several research groups with interests in many subfields of mathematics and statistics. Our graduate programs provide both depth and breadth of knowledge in mathematics and statistics to help students tackle challenging problems in theory and applications, and many go on to successful careers in academia, industry and public service worldwide. Our strongest students win various prestigious awards and scholarships, including NSERC, CIHR, OGS and QEII.

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**Recommendation for Oral Examination**

**Master's Thesis**

**Student information**
- **Surname**
- **Given name(s)**
- **Student number**
- **E-mail**

**Program**
- **Degree & level of study**
- **Current status**

**Title of thesis**

**Supervisory Committee approval**

The Supervisory Committee has read the above student’s thesis and agrees that the version read is ready to proceed to oral defense. E-mail confirmation can be attached, in lieu of physical signatures.

- **Supervisor name**
- **Signature**

- **Member name**
- **Signature**

- **Member name (if applicable)**
- **Signature**

**Oral exam date, time and place**

The following is the recommended examining committee, date, time and place.

**Supervisor**: [Name]
**Member**: [Name]
**Member**: [Name] (if applicable)

**Date (mm/dd/yyyy)**
- **Time**
- **Building & room**

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**Recommendation for Oral Exam – Master's Thesis, 01/2019**

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