

PhD

Disaster & Emergency Management



York University's newly established PhD in Disaster & Emergency Management is the first such program in Canada. Our scholars - and the knowledge they produce - will contribute to developing theory and practice that will help those in Canada and around the world reduce the negative impacts of disasters and emergencies.

Details of Degree

- 4-5 years
- Part time available

Program Highlights

- The program takes both a theoretical and problem oriented approach to Disaster and Emergency Management — exploring beyond simple cause and effect models to consider the complex interactions between our environmental, social and technological systems.
- You can look forward to stimulating seminar classes, one-on-one advising, and working closely with faculty distinguished in their fields of research.
- As your degree progresses, mentorship and development increasingly focus on supervisor guidance and independent research.

Deadlines

Domestic	International
Jan 15	Jan 15

Connect with York University



Program Support: mdemgpa@yorku.ca **Admissions Support:** fgsapply@yorku.ca



- yorku.ca/gradstudies/students/future-students
- futurestudents.yorku.ca/events/graduate

Admission Requirements

- The PhD in Disaster and Emergency Management program is designed for holders of master's degrees in DEM and related fields (such as environmental studies/science, public policy, health, and similar disciplines) who wish to pursure advanced studies and research.
- A B+ GPA in master's level studies is required.

Documents to Submit

- Transcripts (all university studies)
- References: 3 (at least 2 academic)
- > Statement of Interest
- > Resume/CV
- > Sample of Written Work (6,000 10,000 words)
- > Supplementary Information Form
- ELP Test Score, if applicable
- IELTS: 7.5 Academic
- TOEFL: 100
- Duolingo: 140
- An interview may be required.

York Graduate Funding

Current Academic Year

YEARLY FUNDING PACKAGE	
Domestic	International
\$26,920	\$39,144

Funding availabe for up to 5 years.

