# **Program Name**

The "XXX" graduate program offers opportunities for studies in "XXXXXXXXX leading to the MA/MSc and PhD degrees. The areas of emphasis and the faculty associated with those areas are:

### **Administrative Staff**

#### Chair

First and last name (Office number Building name, Ext. XXXXX) e-mail@uoquelph.ca

#### **Graduate Co-ordinator**

First and last name (Office number Building name, Ext. XXXXX) e-mail@uoguelph.ca

#### **Graduate Secretary**

First and last name (Office number Building name, Ext. XXXXX) e-mail@uoquelph.ca

### **Graduate Admissions Secretary (if applicable)**

First and last name (Office number Building name, Ext. XXXXX) e-mail@uoquelph.ca

## MA/MSc Program

The objective of the MA/MSc program is to provide graduate students with a high level of relevant knowledge and expertise in ......

## Admission Requirements

To be considered, applicants must have completed a four-year honours undergraduate degree (or its equivalent).....

# **Degree Requirements**

Students in the MA/MSc program must complete a minimum of 3 courses (1.5 credits) at the graduate level.....

## PhD Program

The objective of the PhD program is to......

# **Admission Requirements**

To be considered, applicants must have completed a recognized Masters degree in a relevant discipline with a minimum academic standing of......

# **Degree Requirements**

Students in the PhD program must......

**Courses** (courses must be approved by Division Committee, Programs Committee and the Board of Graduate Studies before they can be included in the calendar)

#### XXX\*XXXX Course Title U [0.50]

Course description

Restrictions if any

Prerequisite if any

### XXX\*XXXX Course Title U [0.50]

Course description

Restrictions if any

Prerequisite if any

### XXX\*XXXX Course Title U [0.50]

Course description

Restrictions if any

Prerequisite if any

### XXX\*XXXX Course Title U [0.50]

Course description

Restrictions if any

Prerequisite if any

### XXX\*XXXX Course Title U [0.50]

Course description

Restrictions if any

Prerequisite if any