

Graduate Studies Registrations

GRAD 6000 Pre-entrance Research A01

If you are commencing a program in May or July when courses are not available

GRAD 7000 Master's Thesis

A01 If you are working on your thesis Term 1 only and/or intend to graduate in February

A02 If you are working on your thesis Term 2 only and/or intend to graduate in May

A03 if you are working on your thesis Both Terms

GRAD 7020 Master's Re-Reg.

A01 If you do not intend to take courses in Term 1 but wish to maintain your graduate student status

A02 if you did not register for Term 2 and wish to maintain your graduate student status

A03 if you do not intend to take any courses during the regular academic session but wish to maintain your graduate student status

GRAD 7050 M.ENG. Project and Report

A01 If you are working on your thesis Term 1 only and/or intend to graduate in February

A02 If you are working on your thesis Term 2 only and/or intend to graduate in

GRAD 7500 Academic Integrity (MANDATORY FOR ALL GRADUATE STUDENTS)

All graduate students must pass the Academic Integrity course. This course is available online through the students JUMP portal.

Graduate Studies Registrations

GRAD 8000 Doctors Thesis

- A01 if you are working on your thesis Term 1 only and/or intend to graduate in February
- A02 if you are working on your thesis Term 2 only and/or intend to graduate in May
- A03 if you intend to graduate in May

GRAD 8010 Doctors Exam (Candidacy Exam)

- A01 if you intend to complete the exam in Term 1
- A02 if you intend to complete the exam in Term 2 and did not register for it in September
- A03 if you intend to complete the exam in Term 2 and are registering for it in September

GRAD 8020 Doctors Re-Reg.

- A01 if you do not intend to take courses in Term 1 but wish to maintain your student status
- A02 if you did not register for Term 2 and wish to maintain your graduate student status
- A03 if you do not intend to take any courses during the regular academic session but wish to maintain your graduate student status