

Program of Study

MASc / MEng / PhD Aerospace Engineering

The Faculty Supervisor/Advisor will recommend an initial Program of Study and submit for approval by the Program Director, within four weeks of the student's first term of study. The Program of Study establishes the student's plan of courses and research, which the student will follow in completing the MASc/MEng/PhD degree requirements. This is the starting point for the student's record and will be used to monitor the student's progress in courses and in their thesis.

PLEASE PRINT CLEARLY - SUBMIT TO PROGRAM ADMINISTRATOR BY THE DEADLINE.

Student ID Number :	Last OR Family Name :	First Name :	
Degree (MASc/MEng/PhD) :	Area of Research :	First Term of Registration :	Expected Completion Date (if known):

SUPERVISOR / SUPERVISORY / EXAMINING COMMITTEE

Supervisor/Advisor Name :	Signature :
Co-Supervisor/Advisor Name :	Signature :
Supervisory Committee <i>please print</i> (if known) :	
Change of Supervisor or Examining Committee (if known) :	
Thesis/Project Defence Date (if known):	Date Final Copy Submitted (if known):
Does the student require Environmental Health and Safety training, i.e. for research/lab activities? Yes No	
If 'yes', please specify the type of training required:	
<i>Please note: The Faculty Advisor/Supervisor should consult with the Centre for Environmental Health and Safety Management to make any necessary EHS training arrangements for the student under his/her supervisor (ext. 553770 or ehs@torontomu.ca.)</i>	

*COURSE APPROVAL / REGISTRATION HISTORY

Course Number	Course Title	Term To Be Taken	Approved/Date by Supervisor	Term Registered	Term Completed/ Dropped

*an enrolment restriction has been placed capping the number of course registrations for full-time students to five (5) per term and part-time students to two (2) per term. This cap includes the project/thesis/dissertation milestone, e.g., a part-time student can do one (1) course plus the Project milestone.