

Accelerated Pathway in Civil/Environmental Engineering

The accelerated pathway is a flexible and individualized plan of graduate study. Students in the final year of Bachelor of Engineering in Civil, Environmental, or Architectural Conservation and Sustainability Engineering with excellent academic record, and demonstrated aptitude for graduate studies and research may qualify for this option. At this time, you can consider this option if you plan to pursue your master's degree in Civil Engineering or Environmental Engineering

Admission requirements:

- 1. A CGPA of 10.0 or higher
- 2. Going into their final year of undergraduate study
- 3. Intending to apply to a Master's degree in Civil or Environmental Engineering in the following academic year

Upon approval for the accelerated pathway, students will replace a maximum of 1.0 credit of their engineering electives with 5000 level CIVE or ENVE courses (depending on the graduate program you intend to apply for). Students will receive advanced standing for the approved 5000 level courses in which they receive a grade of A- or higher. Please note that participation in a graduate pathway does not guarantee admission to the graduate program, but if you are admitted, your advanced standing will reduce your credit load in graduate studies by up to two courses, and may shorten your time to completion. If you are interested, please consult with your undergraduate advisor and the graduate office, ideally before you commence your fourth year of studies.

To apply, please complete the form below and forward to the graduate administrator via email. Copy the Associate Chairs responsible for both the Graduate and Undergraduate programs in your email. You are also encouraged to initiate your graduate application at this time, and talk with potential supervisors.



Accelerated Pathway Application Form

Student Name:				
Carleton ID:				
Email Address:				
CGPA: *No	te: A minimum overall CGPA	of 10.0 is required		
Potential Supervisor for s	student applying to MAS	Sc:		
Please provide a brief sta	itement describing your	motivation for gradu	ate study:	
Please provide the name	s of two professors for a	academic references:		
1.				
2.				
I have a third-year standi	ng in the Bachelor of Er	ngineering and unders	tand that adm	nission to the
Accelerated Pathway is b				
Student s	ignature			Date