Program	Discipline	Minimum Average	English Test Score	Documents Required	Program Requirements (Break down of requirement can be found within the link)*	INFO.
Master of Engineering (M.Eng.)	Advanced Materials and Manufacturing	B+ (75%)	TOEFL 550 or IELTS 6.5 (Paper-based) - TOEFL 79-80 or IELTS 6.5 (Internet-based)	* CV * 2 Recommendations * All Transcripts	**Project option:** * 24 course credits * Master of Engineering Seminar * 6 credit project or Industry Internship Project **Coursework option:** * 30 course credits * Master of Engineering Seminar	https://catalogue.uottawa.ca/en/graduate/master-engineering-advanced-materials-manufacturing/#Requirementstext
Master of Engineering (M.Eng.)	Biomedical Engineering	B+ (75%)	TOEFL 92-93 or IELTS 6.5 - TOEFL 580 or IELTS 6.5	* CV * 2 Recommendations * All Transcripts *Letter of intent	**Project option:** *21 course credits *6 credit Biomedical Engineering project *Biomedical Engineering Seminar **Coursework option:** *30 course credits * Biomedical Engineering Seminar	https://catalogue.uottawa.ca/en/graduate/master-engineering-biomedical/#programrequirementstext
					Concentration in Clinical Engineering: *15 course credits *6 credits internship *6 credit project *Biomedical Engineering Seminar	https://catalogue.uottawa.ca/en/graduate/master-engineering-biomedical-engineering-concentration-clinical-engineering/#Requirementstext
Master of Engineering (M.Eng.)	Civil Engineering	B+ (75%)	TOEFL 550 or IELTS 6.5 (Paper-based) - TOEFL 79-80 or IELTS 6.5 (Internet-based)	* CV * 2 Recommendations * All Transcripts	**Project option:** * 24 course credits * 6 credit Civil Engineering project or Industry Internship Project **Coursework option:** 30 course credits	https://catalogue.uottawa.ca/en/graduate/master-engineering-civil-engineering/#Requirementstext
Master of Engineering (M.Eng.)	Chemical Engineering	B+ (75%)	TOEFL 550 or IELTS 6.5 (Paper-based) - TOEFL 79-80 or IELTS 6.5 (Internet-based)	* CV * 2 Recommendations * All Transcripts	**Project Option:** *24 course credits *6 credit Chemical Engineering Report or Industry Internship Project **Course option:** * 30 course credits	https://catalogue.uottawa.ca/en/graduate/master-engineering-chemical-engineering/#Requirementstext
Computer Science - Coursework and Project	Computer Science	B+ (75%)	TOEFL 600 or IELTS 7.0 (Paper-based) - TOEFL 100 or IELTS 7 (Internet-based)	* CV * 2 Recommendations * Letter of Intent * All Transcripts * Core Undergraduate Computer Science	**Coursework and Project: General** *24 course credits *6 credit Intensive Graduate Project;	https://catalogue.uottawa.ca/en/graduate/master-computer-science/#Requirementstext
					Coursework and Project: Concentration in Applied AI *24 course credits *6 credit Intensive Graduate Project;	https://catalogue.uottawa.ca/en/graduate/master-computer-science-specialization-artificialintelligence/#programrequirementstext
Master of Engineering	Electrical and		TOEFL 580 or IELTS 6.5 (Paper-based)	* CV * 2	**Project Option:** *21 course credits *6 credit Electrical Engineering Report or Industry Internship Project **Course option:** * 30 course credits	https://catalogue.uottawa.ca/en/graduate/master-engineering-electrical-computer-engineering/#Requirementstext

Master of Engineering (M.Eng.)	Electrical and Computer Engineering	B+ (75%)	6.5 (Paper-based) - TOEFL 92-93 or IELTS 6.5 (Internet-based)	* 2 Recommendations * Letter of Intent * All Transcripts	**Concentration in Applied Artificial Intelligence:** *21 course credits *6 credit Electrical Engineering Report or Industry Internship Project * Applicants cannot apply directly to this option. An applicant must be admitted and then they can request department consideration to add the AAI concentration	https://catalogue.uottawa.ca/en/graduate/master-engineering-electrical-computer-engineering-concentration-applied-artificial-intelligence/#programrequirementstext
Master of Engineering (M.Eng.)	Environmental Engineering	B+ (75%)	TOEFL 550 or IELTS 6.5 (Paper-based) - TOEFL 79-80 or IELTS 6.5 (Internet-based)	* CV * 2 Recommendations * All Transcripts	**Project option**: * 24 course credits * 6 credit Environmental Engineering Project or Industry Internrship Project **Coursework option**: * 30 course credits	https://catalogue.uottawa.ca/en/graduate/master-engineering-environmental-engineering/#Requirementstext
Master of Engineering (M.Eng.)	Mechanical Engineering	B+ (75%)	TOEFL 550 or IELTS 6.5 (Paper-based) - TOEFL 79-80 or IELTS 6.5 (Internet-based)	* CV * 2 Recommendations * All Transcripts	**Project option**: * 21 course credits * Master of Engineering Seminar * 6 credit Project or Industry Internship Project **Coursework option**: * 27 course credits * Master of Engineering Seminar	https://catalogue.uottawa.ca/en/graduate/master-engineering-mechanical-engineering/#Requirementstext
Master of Systems Science and Engineering (M.Sys.Sc.)	System Science and Engineering	B+ (75%)	TOEFL 550 or IELTS 6.5 (Paper-based) - TOEFL 79-80 or IELTS 6.5 (Internet-based)	* CV * 2 Recommendations * All Transcripts *Undergraduate courses in probability, linear	**Coursework option**: *30 course credits	https://catalogue.uottawa.ca/en/graduate/master-systems-science-engineering/#programrequirementstext
Master of Digital Transformation and Innovation	Digital Transformation and Innovation	B+ (75%)	TOEFL 600 (Paper-based) TOEFL 100 (Internet-based)	* CV * 2 Recommendations * All Transcripts	**Concentration in UX Design** Project option: * 24 course credits * 6 credit Research project or Industry Internship Project	https://catalogue.uottawa.ca/en/graduate/master-digital-transformation-innovation-concentration-ux-deisgn/#programrequirementstext
					Concentration in Applied Data Science Project option: * 24 course credits * 6 credit Research project or Industry Internship Project	https://catalogue.uottawa.ca/en/graduate/master-digital-transformation-innovation-concentration-applied-data-science/#programrequirementstext
					General Project option: * 24 course credits * 6 credit Research project or Industry Internship Project	https://catalogue.uottawa.ca/en/graduate/master-digital-transformation-innovation/#programrequirementstext