

Faculty of Arts

Degree Program	Subject Prerequisite
Arts and Contemporary Studies, Criminology, English, Environment and Urban Sustainability, Geographic Analysis, History, Language and Intercultural Relations, Philosophy, Politics and Governance, Psychology, Sociology, Undeclared Arts (first-year studies only)	English
International Economics and Finance	English and math φ Calculus or pre-calculus preferred.

Faculty of Community Services

Degree Program	Subject Prerequisite
Child and Youth Care, Social Work	English
Early Childhood Studies	English and math or science (biology, chemistry or physics)
Midwifery*	<p>English, biology and chemistry, and a social sciences or humanities</p> <p>φ Applicants must be Canadian citizens or permanent residents to be eligible for admission to this program.</p>
Nursing	English, biology, chemistry and math
Nutrition and Food	English, chemistry and biology
Occupational Health and Safety, Public Health	English, one of biology or chemistry
Urban and Regional Planning	<p>English</p> <p>φ Grade 12/senior level courses in the social sciences, humanities, sciences and/or mathematics recommended.</p>

Faculty of Engineering and Architectural Science

Degree Program	Subject Prerequisite
Engineering (Aerospace, Biomedical, Chemical Co-op, Civil, Computer, Electrical, Industrial, Mechanical, Undeclared [first-semester studies only])	English, math with calculus, physics and chemistry
Architectural Science*	English, math with calculus and physics

Faculty of Science

Degree Program	Subject Prerequisite
Biomedical Sciences, Science (Biology, Chemistry, Medical Physics, Undeclared [first-year studies only])	English, math with calculus, and two of biology, chemistry or physics
Computer Science	English, math with calculus and one of physics, chemistry or biology
Financial Mathematics, Mathematics and its Applications	English, math with calculus and one of physics (recommended), biology or chemistry

Ted Rogers School of Management

Degree Program	Subject Prerequisite
Accounting & Finance	English and math with calculus
Business Management, Business Technology Management, Hospitality and Tourism Management, Retail Management	English and math φ Calculus or pre-calculus preferred.

The Creative School

Degree Program	Subject Prerequisite
Graphic Communications Management	English and math φ Accounting and/or communications technology recommended, if available.
Creative Industries, Fashion*, Image Arts* (Film Studies, Photography Studies), Journalism, Performance* (Acting, Dance, Production), Professional Communication, Professional Music*, RTA School of Media (Media Production*, New Media*, Sport Media)	English φ Recommended for Fashion: art/visual arts and sewing courses, if available.
Interior Design*	English, math and one of visual arts, humanities, social sciences or physics

Charts Legend:

*Applicants to these programs are selected on the basis of grades plus non-academic criteria.