

Open Minds. Brighter Futures.

# This is the place.



# Welcome to uOttawa

Our vibrant, diverse and thriving community is home to 48,000 students from Canada and around the world. Get ready to embark on a transformative journey of learning, personal growth and boundless discovery.

Among the **10 best** universities in Canada<sup>1</sup>

**4<sup>th</sup> best** university in Ontario<sup>1</sup>

Member of the **U15** group of Canada's leading research-intensive universities

**Top 5** employment rates in Ontario<sup>2</sup>

**World's largest bilingual** English-French university

**5<sup>th</sup> largest** co-op program in the country

**550+** undergraduate and graduate programs

**\$130 million** in undergraduate scholarships and bursaries last year

More than **1 in 5** students are international students from **150+ countries**

<sup>1</sup> – Times Higher Education World University Rankings 2024.

<sup>2</sup> – Ontario Ministry of Colleges and Universities — Ontario University Graduate surveys.

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THIS IS THE PLACE

# Where it all begins



Enjoy the perfect balance: A big city that's one of the top five safest and best places to live in Canada, with easy access to the great outdoors.

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### Tap into our renowned reputation

We consistently rank among the top universities in Canada and the world.<sup>1</sup>

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### Embrace bilingualism

We are the world's largest English-French bilingual university. It's what makes us unique. You'll meet people from many different cultures here.

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### Chart your own course

Customize your degree from our exciting array of more than 350 undergraduate programs and gain job skills as you study thanks to our focus on experiential learning.

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### Access generous scholarships

Our scholarship and bursary program is one of the most generous in the country.

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### Live in the heart of Canada's capital

Our downtown campus is within walking distance of great restaurants, shopping, concerts, festivals and art in a vibrant city teeming with high tech, scientific, health and public sector jobs.

1 - Based on Times Higher Education and QS World University rankings.

The Franco-Ontarian flag pictured here depicts the Fleur-de-lys, the symbol of La Francophonie, on the left and a White Trillium, Ontario's provincial flower, on the right. The green represents summer and the white, winter.

THIS IS THE PLACE

# To become fully bilingual or improve your French

It's totally up to you.

Enjoy the unique character, openness and cultural diversity that stems from our bilingual roots and leading role in the Francophone world. Whatever you choose, you'll hear French, English and many other languages on campus. Or you can study entirely in English if you want — two-thirds of our students are enrolled in programs taught in English.

## French immersion

Take at least 35% of your courses in French to receive the French immersion designation on your diploma. Boost your earning potential and job prospects.

Bilingual workers earn much more than unilingual English workers — 17% more in Ottawa, 40% more in Montreal and 32% more in Toronto.<sup>1</sup>

**80+** degree programs offer French immersion

Unique immersion courses, mentors, help centres and workshops to help you with your transition to university studies in French

Gain access to **\$7,000** for studying bilingually

Pass or fail grades for courses taught in French in your first two years of study (except for students in the Faculties of Science and Engineering)

1 – Statistics Canada, 2021 Census.

## Good to know!

Write your assignments, lab reports and exams in your choice of English or French in nearly every course.

No French test required if you study entirely in English.



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# To add value to your resume

Get a head start towards your dream career with our on-the-job co-op work experiences, work-study programs, volunteer placements, research activities and the new In-depth Experiential Learning Stream. Gain valuable, transferable skills and competencies while studying.

Our focus on experiential learning ensures you apply classroom knowledge in real-life situations, enhancing your prospects for employment upon completing your studies.

5<sup>th</sup> largest co-op program in the country

Earn between **\$40,000 and \$60,000** over multiple work terms



## Get job-ready

Enjoy **paid co-op** work terms **in your field of study** with our extensive network of more than 4,500 employers in the Ottawa-Gatineau region, elsewhere in Canada and abroad. Gain 16 months of valuable experience as you develop the work-ready skills that employers seek.

Typical sequence of study and co-op work terms

Year	Fall	Winter	Summer
1	Study	Study	-
2	Study	Study	<b>Work term</b>
3	Study	<b>Work term</b>	Study
4	<b>Work term</b>	Study	<b>Work term</b>
5	Study	-	-

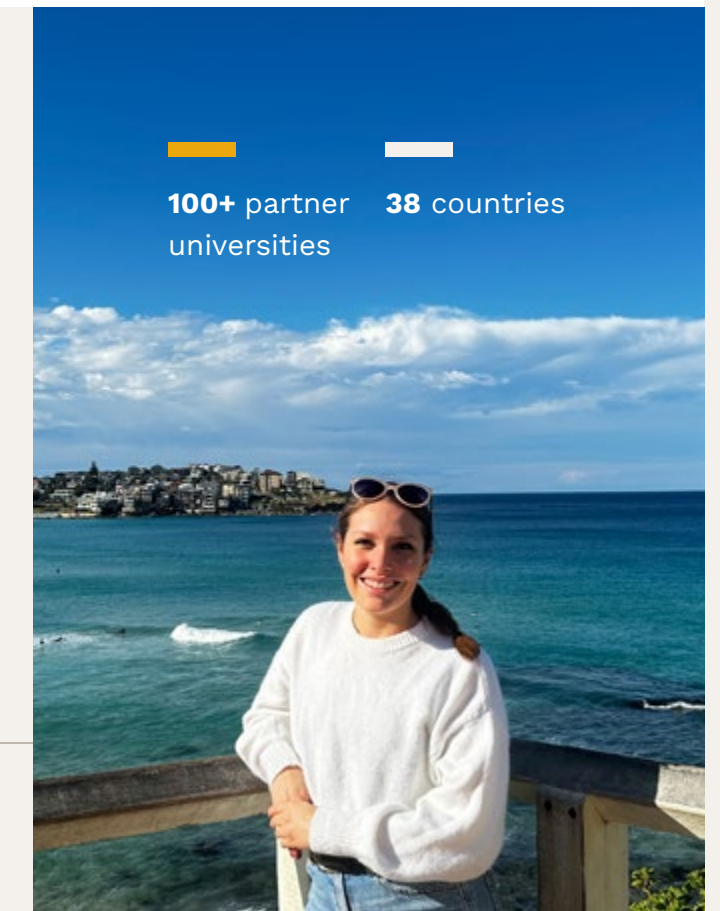
100+ partner universities

38 countries

## Get worldly with an international exchange

Gain valuable insight into our interconnected world by studying abroad for one or two terms. Pay your tuition fees to uOttawa and receive a **mobility scholarship of up to \$2,000**. You can also expand your horizons abroad through field research courses, volunteering and co-op.

*Marie-Ève, a Telfer School of Management student, on exchange in New Zealand.*





THIS IS THE PLACE

# To be happy, well and thriving

We're here to help you take care of yourself. Dedicated professionals and fellow students who care about your health and wellness are always ready to provide advice and support along your journey.

## Health and wellness on campus

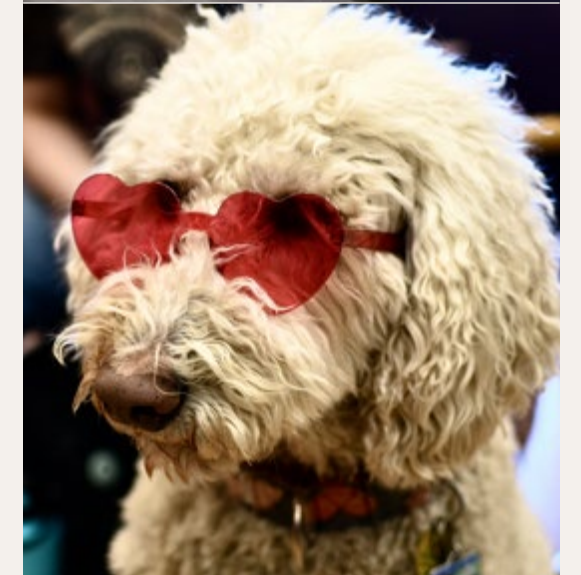
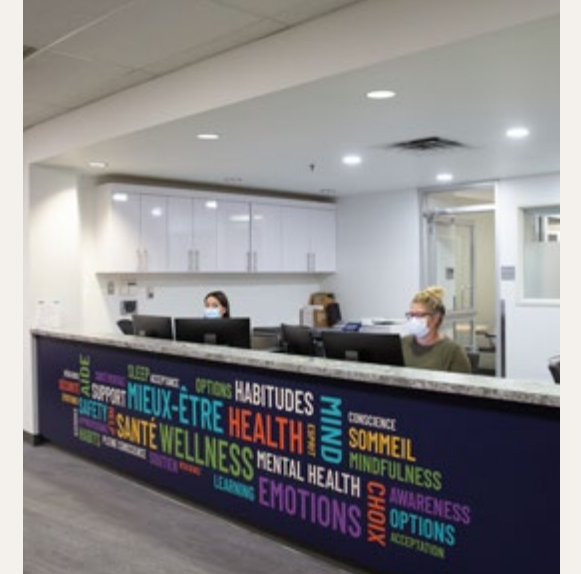
As a uOttawa student, you'll benefit from on-campus access to physical and mental health services and health education. The Student Health and Wellness Centre's multidisciplinary team includes physicians, nurses, psychotherapists, psychologists and psychiatrists working together in a shared care model. There's also a dental clinic, a physiotherapy clinic and a pharmacy on campus.

## Academic accommodations

If you're living with a temporary or permanent disability, you'll have access to specialized learning resources tailored to your needs, which could include personal study plans and adapted exam transcription and interpretation services, assistive technologies and more.

## Pet therapy

Spend some time with our friendly pet therapy dogs! Our program, offered in partnership with Ottawa Therapy Dogs and other local groups, offers a great way to ease stress.



## Community and culture

Join a supportive community that highly values diversity and inclusion. Here are just a few of many groups on campus:



The **Mashkawaziwogamig Indigenous Resource Centre** provides academic and cultural support for First Nations, Inuit and Métis students.



The **Pride Centre**, run by the University of Ottawa Students' Union, represents a culture of affirmation for 2SLGBTQ+ students.



The **Racialized and Indigenous Students Experience Centre** works towards anti-racism and decolonization.

THIS IS THE PLACE

# Where we're all Gee-Gees!

Embrace our school spirit by joining one of our winning varsity or competitive teams according to your gender identity, or by just showing up and cheering them on. You can also make new friends and stay active by taking part in one of our intramural sports and fitness activities.



Sport	Varsity Teams		Varsity Clubs			Intramural	Recreational
	W	M	W	M	All	All	All
Alpine skiing					•		
Artistic swimming					•		•
Badminton			•	•			•
Baseball				•			
Basketball	•	•				•	•
Cheerleading					•		
Dance					•		•
Dodgeball						•	
Equestrian			•	•			
Fencing			•	•			
Fitness and strength training							•
Flag football						•	
Football		•					
Golf			•	•			
Group fitness							•
Hockey	•	•				•	•
Lacrosse				•			
Martial arts							•
Multisport						•	
Nordic skiing			•	•			
Pickleball							•
Ringette			•				
Rowing			•	•			
Rugby	•			•			
Skating							•
Soccer	•			•		•	•
Softball			•				
Spikeball						•	
Squash			•	•			•
Swimming	•	•					•
Tennis			•	•			
Track and field and cross country			•	•			
Ultimate			•	•			•
Volleyball	•			•		•	•
Water polo			•	•			

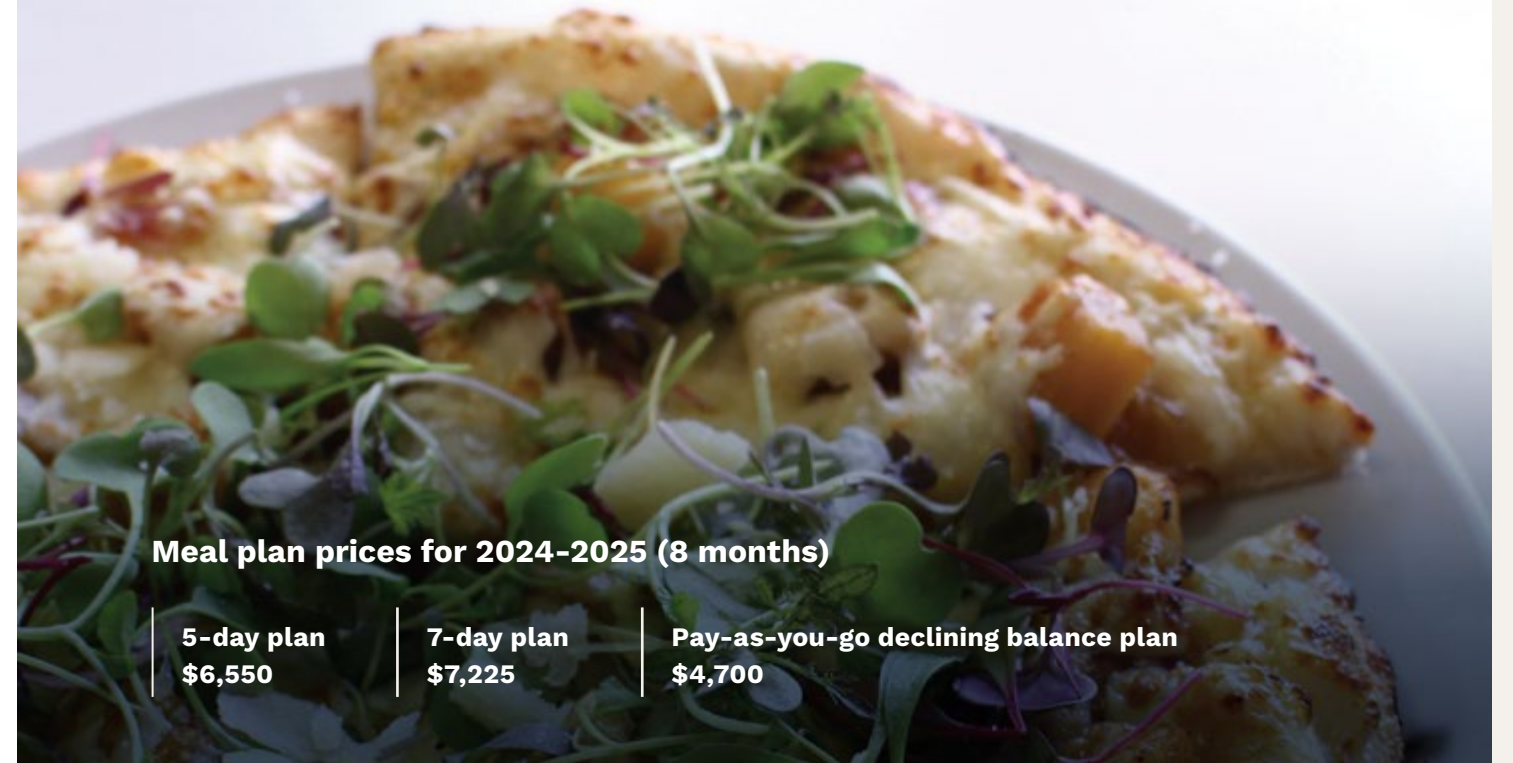
W Women M Men All All genders

The 55-year football rivalry between our uOttawa Gee-Gees and the Carleton Ravens is highlighted by the annual Panda Game, which draws a record attendance for university football in Canada. In total, uOttawa has won two-thirds of the games! It's a must-attend part of your university experience.

THIS IS THE PLACE

# To dig right in!

Eat like a foodie on a student budget. Fuel your body and your brain with our wide selection of outstanding on-campus dining options.



## Meal plan prices for 2024-2025 (8 months)

5-day plan \$6,550	7-day plan \$7,225	Pay-as-you-go declining balance plan \$4,700
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### Sustainability: A key ingredient in every recipe

- ◆ 100% compostable zero waste design
- ◆ Certified Fair Trade Campus
- ◆ First Canadian university with a 4-star Certified Green restaurant

### Have any dietary preferences or restrictions?

You'll find a wide variety of meal options to suit your needs.

**Gluten Free** **Vegetarian** **Vegan** **Halal**

You also have a variety of yummy spots to choose from on campus to enjoy bubble tea, sushi, shawarma, Thai cuisine, coffee and more! Not to mention our **food truck festivals**, **Poutine Fest** and **free BeaverTails** during our annual Snow Festival.

### Dining Hall

Our **award-winning**, all-you-care-to-eat Dining Hall is a student favourite — pay as you go or have unlimited access by purchasing a meal plan.

**10 stations** offering a variety of delicious meals

**Registered dietician** on site

**Special meals and hours** during religious holidays

**Special events** such as guest chef presentations and themed menus

THIS IS THE PLACE

# To live and connect

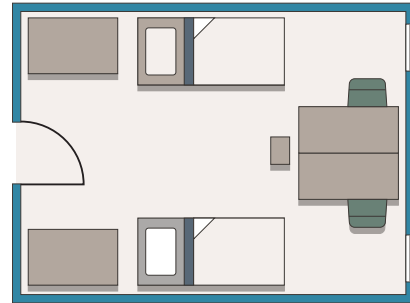
Ease into university life and get better grades. Living in residence is a great way to make friends, enhance your student experience, get involved in your community and benefit from academic support.

**Guaranteed** housing for first-year students\*

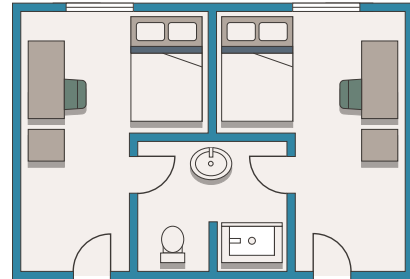
Social activities, theme nights, sports tournaments, local volunteering and talks

\*To benefit from the housing guarantee for first-year students, you must be admitted to an undergraduate program starting in the fall term and reserve your spot by paying a \$1,000 deposit by June 2, 2025. This guarantee doesn't apply if you've already completed more than five university courses or the equivalent. Students from CEGEP or college admitted in second year can also benefit from the housing guarantee.

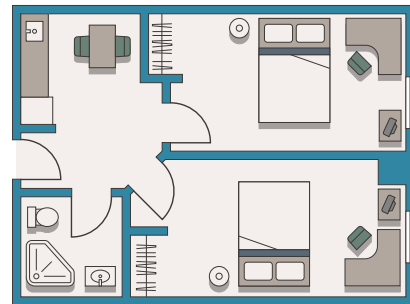
Traditional



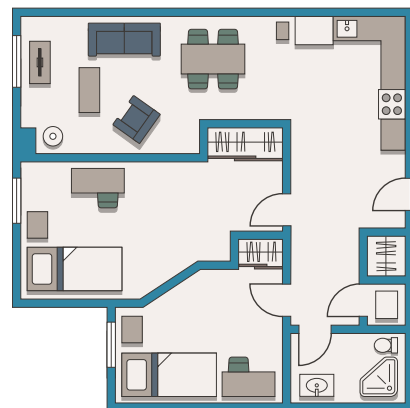
Traditional Plus



Suite or Studio



Apartment



## Living Learning Communities and Themed Communities

Looking to live and connect with others with the same courses and interests as you? Our Living Learning Community and Themed Community residences foster a sense of belonging by placing you in a group based on what you're studying or your common interests.

Communities include:

- ◆ Nidjīnawendāganag — All My Relations
- ◆ Vivre en français
- ◆ Many faculty-specific communities



4 different styles 11 residences		Traditional	Traditional Plus		Suite or Studio		Apartment
		Leblanc, Marchand, Stanton or Thompson	Henderson	Rideau	90 University	Friel	Hyman Soloway, Annex or Mann
<b>Rooms</b>	Single occupancy	•	•		•	•	•
	Double occupancy	•		•	•	•	
<b>Bathroom</b>	Shared with roommates		•	•	•	•	•
	Shared with floormates	•					
	Private						•
<b>Conveniences</b>	Double bed		•	•	•		•
	Air conditioning		•	•	•	•	•
<b>Location</b>	Main campus	•	•		•		•
	Within 15 minutes walking distance of main campus			•		•	•
<b>Meals</b>	In-unit kitchenette or complete kitchen				•	•	•
	Community kitchen	•	•	•	•	•	
	Mandatory meal plan <sup>1</sup>	\$6,550	\$6,550	Optional	\$6,550	Optional	Optional
<b>Agreement specifications</b>	Length (in months)	8	8	8	8	8	12
	Residence fees only (per person) <sup>2</sup>	\$8,278 to \$10,121	\$12,773	\$9,755 to \$12,438	\$11,307 to \$12,850	\$8,879 to \$12,385	\$13,798 to \$24,189
	Total fees per person (including 5-day mandatory meal plan) <sup>3</sup>	\$14,828 to \$16,671 <sup>1</sup>	\$19,323 <sup>1</sup>	\$9,755 to \$12,438	\$17,857 to \$19,400 <sup>1</sup>	\$8,879 to \$12,385	\$13,798 to \$24,189

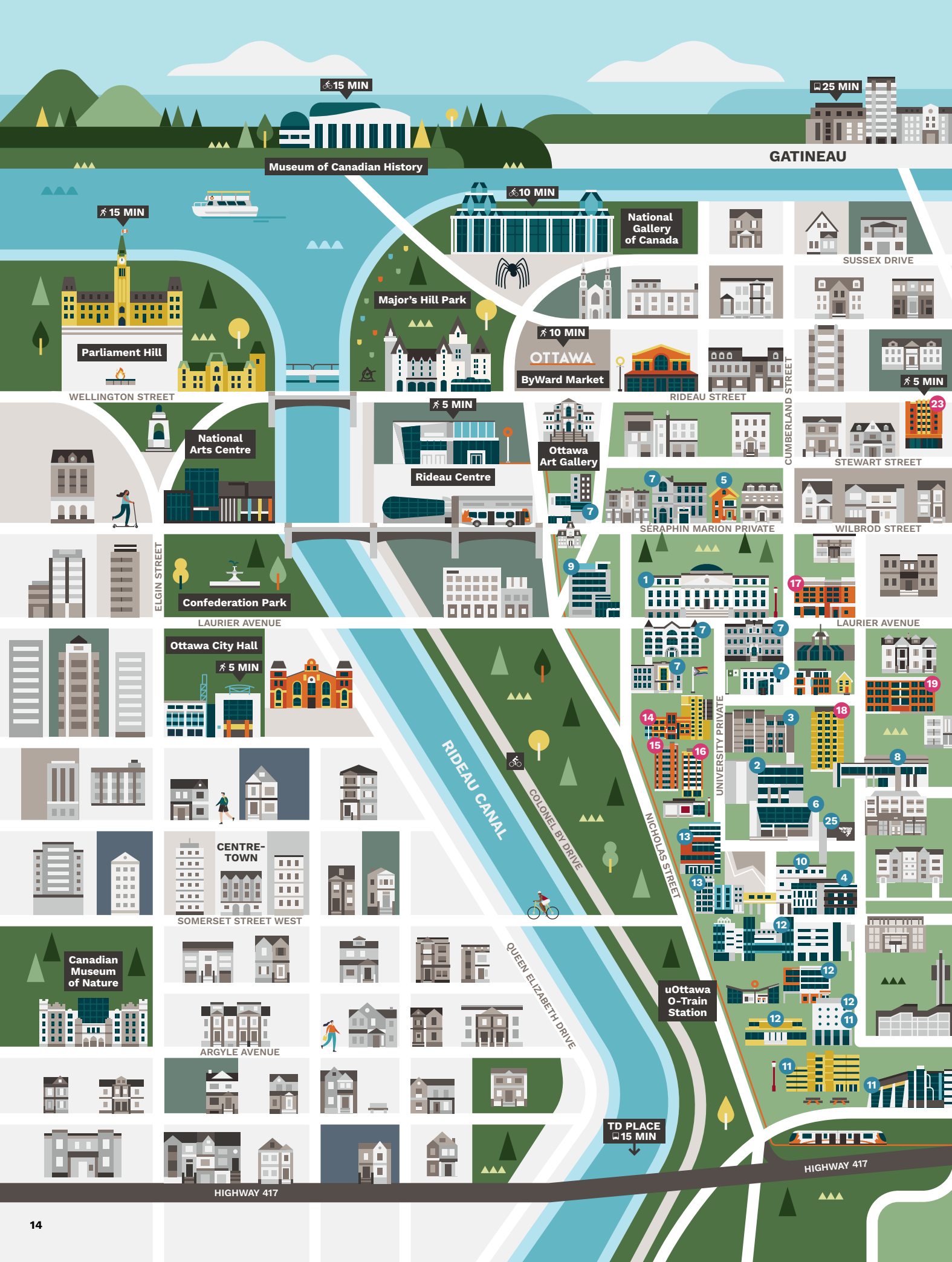
<sup>1</sup> Meal plan fees vary according to your choice of 5-day (\$6,550) or 7-day (\$7,225) plan.

<sup>2</sup> Fees can vary within the same residence according to room type.

<sup>3</sup> 2024-2025 fees shown above. Fees are subject to annual increases and can vary within the same residence according to room type.

**Utilities include electricity, water and Wi-Fi.  
Laundry facilities are available in all of our residences.**





# University of Ottawa Campus

## General

- 1 Tabaret Hall (InfoAdmission)
- 2 University Centre
- 3 Main library (Morisset)
- 4 Student hub (CRX)
- 5 Mashkawaziwogamig Indigenous Resource Centre and Office of Indigenous Affairs

## Faculties

- 6 Health Sciences
- 7 Arts
- 8 Law
- 9 Management (Telfer)
- 10 Education
- 11 Engineering
- 12 Science
- 13 Social Sciences

## Residences

- 14 90 University
- 15 Stanton
- 16 Marchand
- 17 Hyman Soloway
- 18 Thompson
- 19 Leblanc
- 20 Annex
- 21 Henderson
- 22 Mann
- 23 Rideau
- 24 Friel

## Sports facilities

- 25 Montpetit
- 26 Lees
- 27 Minto Sports Complex

We pay respect to the Algonquin people, who are the traditional guardians of this land. We acknowledge their longstanding relationship with this territory, which remains unceded. We pay respect to all Indigenous people in this region, from all nations across Canada, who call Ottawa home. We acknowledge the traditional knowledge keepers, both young and old. And we honour their courageous leaders, past, present and future.

# Arts



Do you want your ideas to change the world?

## #4

for linguistics in Canada<sup>1</sup>

## #2

for modern languages  
in Ontario<sup>1</sup>

## \$11.7 million

in financial aid and awards  
granted to 2,000+ arts  
students last year

## 93%

employment rate for fine arts  
students in Ontario<sup>2</sup>

<sup>1</sup> – 2024 QS World University Rankings.

<sup>2</sup> – 2021 Ontario Ministry of Colleges and Universities — Ontario University Graduate Survey of 2019 graduates, six months after graduation.

Join a vibrant community of students, artists, thinkers and doers committed to new ideas and to finding solutions to today's challenges.

Whether you're interested in the humanities, languages and literature, or fine and performing arts, our programs — closely integrated with the cultural, artistic, political and scientific communities of Canada's capital — will provide you with the knowledge, skills and creative spaces you need to understand the world and its peoples, cultures, languages and environments.

Shape your future by exploring current and historical cultures. Gain deep insights into the intersection of human and digital experience. Tap into your inner entrepreneur.

### Potential careers

- ◆ Actor
- ◆ Content developer
- ◆ Environmental impact analyst
- ◆ Government program officer
- ◆ Graphic designer or illustrator
- ◆ Journalist
- ◆ Media relations officer
- ◆ Musician
- ◆ Speech language pathologist
- ◆ Social media specialist
- ◆ Teacher
- ◆ Urban planner



Explore our programs and courses and your career prospects

# Telfer

SCHOOL OF MANAGEMENT

Pursue your purpose and career goals with the Telfer Honours Bachelor of Commerce (BCom).

## 1 of 2

business schools in Canada to have achieved the triple crown of international accreditations<sup>1</sup>

## 220+

networking opportunities via our Career Centre

## 94%

employment rate<sup>2</sup>

## 100+

BCom exclusive scholarships

1 - Association to Advance Collegiate Schools of Business, Association of MBAs and European Quality Improvement System.

2 - 2021 Ontario Ministry of Colleges and Universities — Ontario University Graduate Survey of 2019 graduates, six months after graduation.

As a future business leader, you'll learn how to tackle real challenges and influence sustainable organizational performance. Through experiential learning, you'll work on team projects, develop solutions for local businesses, meet industry leaders and put your knowledge to the test in business simulations. You'll be fully supported by our Career Centre, mentorship programs, student clubs and the co-op and international exchange programs. Study in Canada's capital, where the private and public sectors converge, and decision-makers imagine the future of the country and the world.

### Potential careers

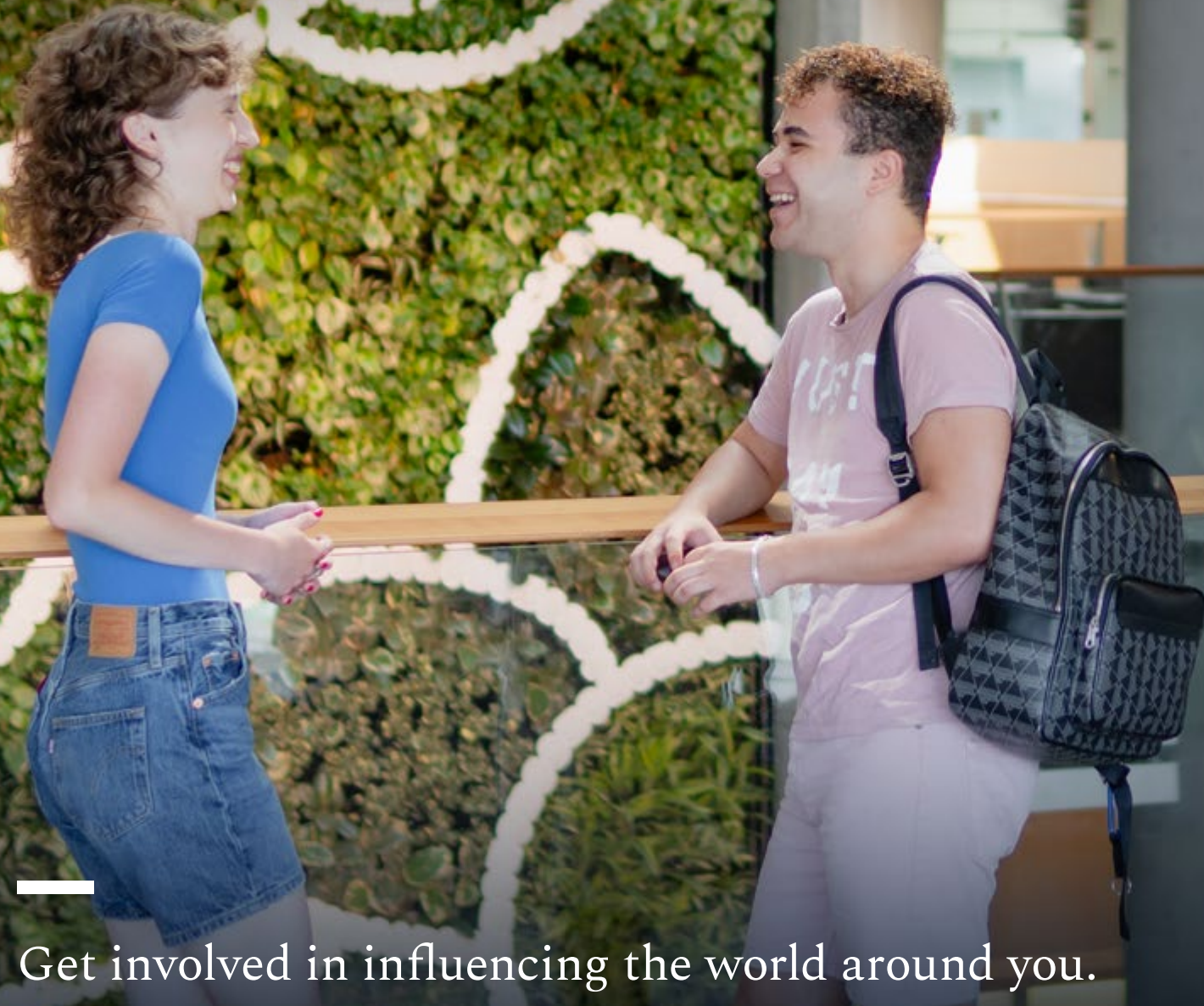
- ◆ Accountant
- ◆ Business analyst
- ◆ Digital marketing strategist
- ◆ Entrepreneur
- ◆ Financial adviser
- ◆ Health-care analyst
- ◆ International trade specialist
- ◆ Management consultant
- ◆ Project manager
- ◆ Public affairs lobbyist
- ◆ Risk and investment analyst
- ◆ Talent acquisition specialist



Explore our programs and courses and your career prospects.

FACULTY OF

# Social Sciences



Get involved in influencing the world around you.

#4

for political science  
in Canada<sup>1</sup>

#4

for sociology in Ontario<sup>1</sup>

20+

programs offering co-op

Largest

plant wall

in North America

1 – 2024 QS World University Rankings.

Learn how to figure out socio-economic trends and explore the powerful relationships between systems, peoples, societies and countries. We'll help you develop solid research and analytical skills so that you can make a real difference in fields such as human rights, environmental economics, psychology, criminology and international development. Good for you, and good for people, communities and the environment, in Canada and abroad.

## Potential careers

- ◆ Child development specialist
- ◆ Clinical psychologist
- ◆ Diversity consultant
- ◆ Economist
- ◆ Foreign service officer
- ◆ Human rights officer
- ◆ International development officer
- ◆ NGO project manager
- ◆ Public policy analyst
- ◆ Social justice consultant
- ◆ Social worker
- ◆ Victim support worker



Explore our programs and courses and your career prospects.

# Engineering

Make the world a better place by engineering high-impact solutions to local and global challenges.

## Top 10

for engineering and technology in Canada<sup>1</sup>

## #4

for computer science in Ontario<sup>1</sup>

Part of the

## largest

research and technology hub in Canada

## 500+

projects created in our 7 prototyping facilities

1 – 2024 QS World University Rankings.

At the Faculty of Engineering, you'll learn from leading researchers in state-of-the-art facilities, including many prototyping and design spaces. Whether you want to be a licensed engineer or a computer scientist, we offer traditional, multidisciplinary and customizable degrees that fit your career goals. You'll gain experience in your field via our co-op program and design courses in collaboration with industry clients. Join one of our many competitive teams or tap into our unique entrepreneurship ecosystem to enhance your student experience in surprising ways. Let's make the future, together!

### Potential careers

- ◆ Aerospace engineer
- ◆ Artificial intelligence specialist
- ◆ Biomedical engineer
- ◆ Chemical engineer
- ◆ Cybersecurity professional
- ◆ Data scientist
- ◆ Environmental engineer
- ◆ Hardware designer
- ◆ Mechanical engineer
- ◆ Robotic engineer
- ◆ Software developer
- ◆ Video game designer

### Dean's Merit Scholarships

If you have an admission average of 90% or higher, you could qualify for one of 35 Faculty of Engineering Dean's Merit Scholarships worth \$4,000 (if your average is 90-94.9%) or \$5,000 (if your average is 95% or higher).



Explore our programs and courses and your career prospects.

# Science

Science is all about exploring, questioning, discovering — opening your mind and pushing boundaries.

**#3**

for chemistry in Ontario<sup>1</sup>

**16 x \$11,500**

undergraduate research scholarships

More than

**5,000**

students get hands-on lab experience

**\$54 million**

in research grants last year

1 – 2024 QS World University Rankings.

It's a very invigorating time to pursue a fulfilling career in life sciences, natural sciences or mathematics — from the creation of vaccines to artificial intelligence, to building solar cells to power our green future! You'll have access to world-class professors and facilities, including our STEM Complex, our extensive Biosciences Complex and our cutting-edge Advanced Research Complex. We have strong links to scores of government and private research centres, providing countless opportunities to gain work experience as you learn.

## Potential careers

- ◆ Actuary
- ◆ Biotechnologist
- ◆ Conservation biologist
- ◆ Cryptographer
- ◆ Data scientist
- ◆ Ecotoxicologist
- ◆ Environmental scientist
- ◆ Forensic scientist
- ◆ Health-care professional
- ◆ Physicist
- ◆ Pharmacological chemist
- ◆ Policy analyst



Explore our programs and courses and your career prospects.

FACULTY OF

# Health Sciences

Where health matters.

## #3

for nursing in Ontario and top 100 in the world<sup>1</sup>

## #2

in Ontario and #21 for sports-related sciences in the world<sup>1</sup>

## 96%

employment rate for nursing grads<sup>2</sup>

Brand-new

## \$130 million

home for the faculty at the Lees campus

1 – 2024 QS World University Rankings.  
2 – 2021 Ontario Ministry of Colleges and Universities — Ontario University Graduate Survey of 2019 graduates, six months after graduation.

As internationally recognized leaders in the health sciences, we combine compassion and caring with rigorous research and expert teaching. Like you, we never forget that health and well-being means safeguarding people and communities. You'll learn from dedicated professors and researchers at the cutting edge of nursing, human kinetics, food and nutrition sciences, rehabilitation and interdisciplinary health sciences. Our research influences national health-care strategies and informs our teaching. Thanks to our practical learning activities and degrees that grant professional designations, you'll be helping to maintain or improve people's quality of life in no time.

### Potential careers

- ◆ Audiologist
- ◆ Community health program manager
- ◆ Food product developer
- ◆ Occupational health officer
- ◆ Physical and health education teacher
- ◆ Member of a public or private health agency
- ◆ Registered dietician
- ◆ Registered kinesiologist
- ◆ Registered nurse
- ◆ Speech-language pathologist
- ◆ Sports coach
- ◆ Sports and recreation manager



Explore our programs and courses and your career prospects.

FACULTY OF

# Law

COMMON LAW | CIVIL LAW

By choosing to study at Canada's largest law school, you'll be immersed in a vibrant, diverse, bilingual and multi-jural environment with many opportunities for experiential learning.

Located just steps away from the Supreme Court of Canada, Parliament Hill, major law firms, global NGOs and thriving high-tech companies, our school gives you easy access to a wide variety of legal internships. Sharpen your legal skills and uphold social justice under the guidance of our award-winning professors, who'll welcome you into the legal community and get you ready to make a difference.

## Admission requirements

### Juris Doctor (JD | Common Law)

- ◆ Three years of undergraduate studies
- ◆ Minimum A- (80%) average
- ◆ Successful completion of the Law School Admission Test (LSAT) (English program only)
- ◆ Average, LSAT, personal statement and references considered as part of holistic review process.

### Civil Law (Licentiate in Law LLL — in French) with or without Bachelor of Social Sciences in International Development and Globalization (in French)

- ◆ Quebec CEGEP diploma (DCS), a College of Applied Arts and Technology (CAAT) two-year diploma or 30 university units (credits)
- ◆ Minimum A- (80%) average for college studies and 78% for university studies

### General Certificate in Law

Quebec CEGEP diploma (DCS), a College of Applied Arts and Technology (CAAT) two-year diploma or 30 university units (credits)

- ◆ 65% average

### National Program (one year)

- ◆ JD: LLL from a Canadian civil law school
- ◆ LLL: JD or LLB from a Canadian law faculty
- ◆ 70% average

# #4

for law in Canada<sup>1</sup>

Over

# 400

internships per year

# 95%

employment rate<sup>2</sup>

1 – 2024 QS World University Rankings.  
2 – 2021 Ontario Ministry of Colleges and Universities — Ontario University Graduate Survey of 2019 graduates, six months after graduation.



Explore our other programs and admission requirements.



# Education



Join one of the most dynamic and innovative teacher education programs in Canada.

Learn from educational leaders who have strong research and professional relationships with local, national and international communities. Our focus on social justice prepares educators to champion equity, diversity, inclusion, Indigenous rights, bilingualism, climate action and innovation in educational technologies.

## Admission requirements

### Teacher Education

- ◆ Three-year undergraduate degree from a recognized university
- ◆ Minimum average of 70% on your top 20 single-term undergraduate courses
- ◆ Relevant experience
- ◆ Proof of English proficiency (if applicable)
- ◆ French as a second language test (for the FSL option)
- ◆ Course requirements for the division or teaching subjects, as applicable:

**Primary/Junior (P/J): Kindergarten to Grade 6**

No prerequisite courses required.

**Primary/Junior French as a Second Language (P/J FSL): Kindergarten to Grade 6**

You must have completed six one-term university courses in French as a second language (with a maximum of two in a different teaching subject completed in French).

**Junior/Intermediate (J/I): Grade 4 to 10**

You must have completed six one-term university courses in the subject (a maximum of two in a related field).

**Intermediate/Senior (I/S): Grade 7 to 12**

You must have completed 10 one-term university courses in the first subject you want to teach (a maximum of four in a related field) (e.g., English, geography, biology) and six in the second subject (a maximum of two in a related field). See the teaching subjects' chart of each program online to ensure you have the right number of courses for the subject you want to teach.

# #6

for education in Canada<sup>1</sup>

# #77

for education in the world<sup>1</sup>

# 100%

employment rate<sup>2</sup>

1 – 2024 QS World University Rankings.

2 – 2021 Ontario Ministry of Colleges and Universities — Ontario University Graduate Survey of 2019 graduates, six months after graduation.



Explore our other programs and admission requirements.

# Medicine



We're the first and largest bilingual medical faculty in Canada, offering a competitive education in a dynamic learning environment.

You'll have access to state-of-the-art facilities and specialized institutions as you learn alongside world-class physicians and scientists. We're a national leader in medical education and research, consistently ranking among the top faculties of medicine in the world for research impact in biomedical and health sciences. In addition to our excellence in research and teaching, we're committed to our values regarding La Francophonie, international partnerships, social responsibility, wellness and equity, diversity and inclusion.

## Admission requirements

### Undergraduate Medical Education (MD)\*

- ◆ Prior to the beginning of June preceding admission, applicants must have completed a minimum of three years of a full-time program leading to a university bachelor's degree, including the following prerequisites:
  - Humanities / social sciences (6 units)
  - Biology, anatomy or physiology (6 units)
  - Organic chemistry (3 units)
  - Chemistry (3 units)
  - Biochemistry (3 units)
  - Statistics (3 units)
- ◆ Prerequisite courses must be completed with a minimum grade of 3.5/4.0 on the OMSAS scale.
- ◆ Pass the CASPer test.

### Translational and Molecular Medicine

- ◆ Two years of full-time undergraduate science education (or equivalent) with a minimum average of 7.0 and prerequisite courses.

### Undergraduate Doctor of Pharmacy (PharmD) (French only)\*

- ◆ Complete two years of full-time university study (or equivalent) with an overall average of 75% (B+). Transfer credits you receive when applying to a uOttawa undergraduate program count towards the two years.
- ◆ Complete 33 credits of prerequisite courses in the humanities, mathematics and science.
- ◆ Pass the CASPer test in French.
- ◆ Demonstrate the ability to take a university program in French and work in a bilingual environment (French and English).
- ◆ Successfully complete the admission interview.

\*Candidates must be a Canadian citizen or permanent resident at the time of application.

# #3

for medical and science grants in Canada<sup>1</sup>

# Top 5

medical doctoral universities in Canada<sup>1</sup>

# Top 5

for scientific impact in biomedical and health sciences in Canada<sup>2</sup>

1 - Maclean's University Rankings 2024.

2 - CWTS Leiden 2023.



Explore our other programs and full admission requirements.

# Apply for admission

## 1 Choose your main discipline

We've got the program you need to achieve your dream career. To explore detailed program descriptions, scan the QR codes on our faculty pages.

**The most important thing you need to do as you enter your first year of university is to choose your main discipline. You won't have to make any other choices until second year.**

## 3 Apply online through OUAC

**Begin as early as September 19, 2024, by filling out your application via the Ontario Universities' Application Centre.**

## 5 Submit documentation

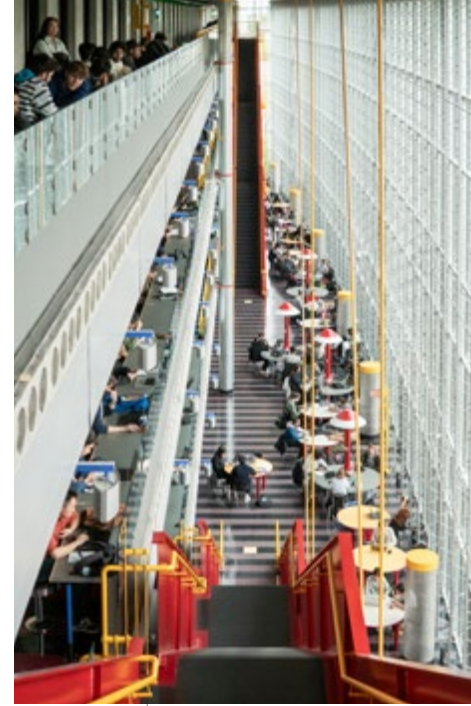
If you're studying in an Ontario high school or at a CEGEP, your transcripts are sent automatically through OUAC.

If you're studying elsewhere, submit your transcript through uoDoc in uoZone.

### Do your grades tell your whole story?

If you've faced personal challenges that have affected your grades, improve your chances of admission by filling out a Declaration of Personal Experience. Only submit a declaration if your academic average is below the minimum average for the program that interests you.

*For Canadian citizens, permanent residents or those with refugee status only.*



*The SITE building has a great study space with an amazing view of the Rideau Canal.*

## 2 Enhance your program

**Customize your learning by adding co-op or the French Immersion Stream.**

### Co-op

Offers paid work placements alongside courses. The minimum average for admission to co-op is 80% (or 75% if you've completed two years of CEGEP).

### French Immersion Stream

Allows students from English-language schools who've studied French as a second language or core French to include courses taught in French in their program and become bilingual professionals. Students applying for the French Immersion Stream must pass the French Immersion Entry Test.

**See pages 38 to 53 to find out which programs offer co-op and the French Immersion Stream and select them when you apply.**

*One current project in this greenhouse on the roof of the Faculty of Science's Biosciences Complex focuses on the possible use of a North American plant to ease Alzheimer's symptoms.*

## 4 Keep an eye on your emails

We'll send you instructions on how to log into uoZone, our student portal, to keep track of your admission file and see updates on your application status.

*The Montpetit Hall Terrace includes pollinator plants that are friendly to bees and butterflies.*

## 6 Receive our decision

We begin sending out offers of admission electronically starting in November, after we've received all required documentation or enough grades to make a decision.

### Accept your offer by the deadline!

If admitted, accept your offer on the OUAC website by the specified deadline. Check uoZone for details.



Find details about deadlines, prerequisites and more.



# What you'll need to be admitted

We calculate your average based on the number of courses specific to your province or territory, including the prerequisites for your chosen program. You can be in the process of meeting these admission requirements when you apply. If you study outside of Quebec and don't have enough grade results when we do our evaluation, we could consider Grade 11 results to admit you with conditions.



Check all program-specific requirements.

## Ontario

- ◆ Ontario high school diploma
- ◆ Six 4U-, 4M- or DU-level courses, including prerequisites

## Quebec - Secondary V

- ◆ Quebec high school diploma
- ◆ Five Secondary V courses, including prerequisites
- ◆ For programs with a mathematics prerequisite, you may be required to take up to two make-up courses either the summer before your first term or during your first year.

## Quebec - CEGEP

- ◆ Minimum of 12 courses
- ◆ Average calculated from all courses (including failed courses), excluding make-up courses.  
**Your R score doesn't matter!**
- ◆ If you're missing a CEGEP prerequisite but have completed its Secondary V equivalent, you must have a grade of 80% in this course and provide us with your official achievement record. Students may be required to take up to two mathematics make-up courses at the University either the summer before or during their first year.
- ◆ For information on transfer credits, please see **page 55**.

## British Columbia, New Brunswick, Nova Scotia, Prince Edward Island

Five Grade 12 courses, including prerequisites

## Alberta, Northwest Territories, Nunavut, Saskatchewan

Five courses at the 30 to 39 level, including prerequisites

## Manitoba

Five courses at the 40 level, including prerequisites

## Newfoundland and Labrador

Nine 3000-level credits, including prerequisites

## Yukon

Four Grade 12 courses, including prerequisites

# Admission prerequisites and requirements by faculty



See [page 54](#) to see how your province or territory's courses match Ontario prerequisites or scan the QR code for the full details for your province.

## Faculty of Arts (BA)

Pages 38 to 41



























Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
Acting (BFA)	OCB	- - - -	Audition, letter of motivation, ENG4U or FRA4U	± 75%	Audition, letter of motivation, English or Français	82%	Audition, letter of motivation, English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Art History	OVT	- FI + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Arts in Interdisciplinary Studies (3 years)	OAU	- - + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Arts in Interdisciplinary Studies (4 years)	OAA	- - + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Communication	OV	Co-op FI + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Communication and Political Science	OYV	Co-op FI - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Communication and Sociology	OVZ	Co-op FI - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Communication et lettres françaises (offered in French only)	OZB	Co-op - - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Digital Journalism	ODA	- - - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
English	OVA	Co-op - + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Environmental Studies	OAE	Co-op FI + -	ENG4U or FRA4U Students who haven't completed SBI4U must take a replacement course at the University during their first year.	± 75%	English or Français Students who haven't completed Science and Technology (Sec. IV) must take a replacement course at the University during their first year.	82%	English (603) or Français (601) Students who haven't completed General Biology (101) must take a replacement course at the University during their first year.	17+ courses: 63% 12 to 16 courses: 70%
Ethics and Political Philosophy	OAC	- FI + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
French as a Second Language (offered in French only to non-Francophones)	OVR	- - + -	ENG4U	± 75%	English	82%	English (603)	17+ courses: 63% 12 to 16 courses: 70%
Geography	OVC	Co-op FI + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Greek and Roman Studies	OVD	- FI + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
History	OVF	Co-op FI + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
History and Political Science	OU	Co-op FI - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Lettres françaises (offered in French only)	OYK	Co-op - + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Lettres françaises (BA) et éducation (BEEd) (6 years, offered in French only)	OAL	- - + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Linguistics	OVG	- - + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Medieval and Renaissance Studies	OVV	- FI + -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%

### Secondary V

All prerequisite courses are at the Secondary V level, unless otherwise indicated.  
**English or Français:** Français, langue d'enseignement or English, Language Arts.  
 For the **Science and Technology** prerequisite, the course with or without an option is accepted.

### CEGEP

For **Biology (101)**, the human biology course is not accepted.

Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
Music (BA)	OVH	-   -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Music (BMus)	OME	- - - -	Audition, ENG4U or FRA4U	± 75%	Audition, English or Français <sup>1</sup>	82%	Audition, English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Music (BMus) and Biochemistry (BSc) (5 years)	OUC	- - - 	Audition, ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U*	± 75%	Audition, English or Français, Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)*	82%	Audition, English (603) or Français (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I*	17+ courses: 65% 12 to 16 courses: 73%
Music (BMus) and Biology (BSc) (5 years)	OUD	- - - 	Audition, ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U*	± 75%	Audition, English or Français, Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)*	82%	Audition, English (603) or Français (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I*	17+ courses: 65% 12 to 16 courses: 73%
Music (BMus) and Chemistry (BSc) (5 years)	OUE	- - - 	Audition, ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U*	± 75%	Audition, English or Français, Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)*	82%	Audition, English (603) or Français (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I*	17+ courses: 65% 12 to 16 courses: 73%
Music (BMus) and Computer Science (BSc) (5 years)	OUF	- - - 	Audition, ENG4U or FRA4U, MHF4U, MCV4U*	± 75%	Audition, English or Français, Mathematics TS or SN*	82%	Audition, English (603) or Français (601), Mathematics (201) Calculus I*	17+ courses: 65% 12 to 16 courses: 73%
Music (BMus) and Geology (BSc) (5 years)	OUG	- - - 	Audition, ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U*	± 75%	Audition, English or Français, Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)*	82%	Audition, English (603) or Français (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I*	17+ courses: 65% 12 to 16 courses: 73%
Music (BMus) and Mathematics (BSc) (5 years)	OUH	- - - 	Audition, ENG4U or FRA4U, MHF4U, MCV4U*	± 75%	Audition, English or Français, Mathematics TS or SN*	82%	Audition, English (603) or Français (601), Mathematics (201) Calculus I*	17+ courses: 65% 12 to 16 courses: 73%
Music (BMus) and Physics (BSc) (5 years)	OUI	- - - 	Audition, ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U*	± 75%	Audition, English or Français, Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)*	82%	Audition, English (603) or Français (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I*	17+ courses: 65% 12 to 16 courses: 73%
Music (BMus) and Statistics (BSc) (5 years)	OUI	- - - 	Audition, ENG4U or FRA4U, MHF4U, MCV4U*	± 75%	Audition, English or Français, Mathematics TS or SN*	82%	Audition, English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 73%
Philosophy	OVI	-   -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Philosophy and Political Science	OUA	-  - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Physical Geography and Geomatics	OOF	   -	ENG4U or FRA4U, MHF4U, MCV4U, SBI4U, SCH4U, SPH4U* Students who do not have MCV4U or one of the science prerequisites can take the replacement course at the University either the summer before or during their first year.	± 75%	English or Français, Mathematics TS or SN Chemistry, Physics, Science and Technology (Sec. IV)*	82%	English (603) or Français (601), Mathematics (201) Calculus I, General Biology (101), Chemistry (202), Physics (203)*	17+ courses: 63% 12 to 16 courses: 70%
Psychology and Linguistics	OUB	- - - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Public Relations	OPA	- - - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Second Language Teaching (ESL)	OVK	-   -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Second Language Teaching (FLS)	OVL	-   -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Theatre	OVN	-   -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Visual Arts (BA)	OUK	-   -	Portfolio, ENG4U or FRA4U	± 75%	Portfolio, English or Français	82%	Portfolio, English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Visual Arts (BFA)	OVE	- -  -	Portfolio, ENG4U or FRA4U	± 75%	Portfolio, English or Français	82%	Portfolio, English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
World Languages and Cultures	OWW	- -  -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Notes			*A minimum combined average of 70% is required for all prerequisite courses in science and/or mathematics.		*A minimum combined average of 84% is required for all prerequisite courses in science and/or mathematics.		*A minimum combined average of 70% is required for the prerequisite course in science and/or mathematics.	

**Secondary V**

All prerequisite courses are at the Secondary V level, unless otherwise indicated.  
**English or Français:** Français, langue d'enseignement or English, Language Arts.  
 For the **mathematics** prerequisite, the Technical and Scientific option or Science option are accepted.  
 For the **Science and Technology** prerequisite, the course with or without an option is accepted.

**CEGEP**

For **Biology (101)**, the human biology course is not accepted.  
 For the **Chemistry (202)** prerequisite, the General Chemistry or Organic Chemistry courses are accepted.  
 For the **Physics (203)** prerequisite, the Mechanics Physics or Electricity and Magnetism courses are accepted.

## Telfer School of Management (BCom)

Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
Accounting	OTC	-	ENG4U or FRA4U, MHF4U, MCV4U	± 80%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 75%
Accounting (BCom) and Master in Management (MSc) (5 years)	OCE	-  -	ENG4U or FRA4U, MHF4U, MCV4U	85%	English or Français, Mathematics TS or SN	85%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 80% 12 to 16 courses: 80%
Business Technology Management	OWM	-	ENG4U or FRA4U, MHF4U, MCV4U	± 80%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 75%
Business Technology Management (BCom) and Master in Management (MSc) (5 years)	OCJ	-  -	ENG4U or FRA4U, MHF4U, MCV4U	85%	English or Français, Mathematics TS or SN	85%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 80% 12 to 16 courses: 80%
Commerce (BCom) and Juris Doctor (JD) with French Immersion (JD courses offered in French only, 6 years)	OJM	-  -	ENG4U or FRA4U, MHF4U, MCV4U	85%	English or Français, Mathematics TS or SN	85%	This program is only offered to candidates coming directly from secondary school.	N/A
Finance	OTO	-	ENG4U or FRA4U, MHF4U, MCV4U	± 80%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 75%
Finance (BCom) and Master in Management (MSc) (5 years)	OCI	-  -	ENG4U or FRA4U, MHF4U, MCV4U	85%	English or Français, Mathematics TS or SN	85%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 80% 12 to 16 courses: 80%
Healthcare Analytics	OTA	-	ENG4U or FRA4U, MHF4U, MCV4U	± 80%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 75%
Healthcare Analytics (BCom) and Master in Management (MSc) (5 years)	OCD	-  -	ENG4U or FRA4U, MHF4U, MCV4U	85%	English or Français, Mathematics TS or SN	85%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 80% 12 to 16 courses: 80%
Human Resource Management	OTQ	-	ENG4U or FRA4U, MHF4U, MCV4U	± 80%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 75%
Human Resources (BCom) and Master in Management (MSc) (5 years)	OCR	-  -	ENG4U or FRA4U, MHF4U, MCV4U	85%	English or Français, Mathematics TS or SN	85%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 80% 12 to 16 courses: 80%
International Management	OTS	-	ENG4U or FRA4U, MHF4U, MCV4U	± 80%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 75%
International Management (BCom) and Master in Management (MSc) (5 years)	OCV	-  -	ENG4U or FRA4U, MHF4U, MCV4U	85%	English or Français, Mathematics TS or SN	85%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 80% 12 to 16 courses: 80%
Management	OTU	-	ENG4U or FRA4U, MHF4U, MCV4U	± 80%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 75%
Management (BCom) and Master of Science Management (MSc) (5 years)	OCS	-  -	ENG4U or FRA4U, MHF4U, MCV4U	85%	English or Français, Mathematics TS or SN	85%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 80% 12 to 16 courses: 80%
Marketing	OTW	-	ENG4U or FRA4U, MHF4U, MCV4U	± 80%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 75%
Marketing (BCom) and Master in Management (MSc) (5 years)	OCT	-  -	ENG4U or FRA4U, MHF4U, MCV4U	85%	English or Français, Mathematics TS or SN	85%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 80% 12 to 16 courses: 80%
<b>Notes</b>			Students who don't have MCV4U can take the replacement course at the University either the summer before or during their first year.				Students who are missing the mathematics prerequisite are required to take up to two make-up courses at the University the summer before or during their first year.	

### Secondary V

All prerequisite courses are at the Secondary V level, unless otherwise indicated.

**English or Français:** Français, langue d'enseignement or English, Language Arts.

For the **mathematics** prerequisite, the Technical and Scientific option or Science option are accepted.

### CEGEP

Students who are missing the Mathematics (201) Calculus I prerequisite are required to take up to two make-up courses at the University the summer before or during their first year.



Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
Anthropology	OXB	-	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Anthropology and Sociology	OXR	- -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Communication and Political Science	OXS	- -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Communication and Sociology	OXT	- -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Conflict Studies and Human Rights	OXC	-	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Criminology	OXD	-   -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Criminology and Feminist and Gender Studies	OXU	-  - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Economics	OXE	-	ENG4U or FRA4U, MHF4U MCV4U is strongly recommended.	± 75%	English or Français, Mathematics TS or SN	82%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 63% 12 to 16 courses: 70%
Economics and Political Science	OXV	- -	ENG4U or FRA4U, MHF4U MCV4U is strongly recommended.	± 75%	English or Français, Mathematics TS or SN	82%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 63% 12 to 16 courses: 70%
Economics and Public Policy	OXF	-	ENG4U or FRA4U, MHF4U MCV4U is strongly recommended.	± 75%	English or Français, Mathematics TS or SN	82%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 63% 12 to 16 courses: 70%
Environmental Economics and Public Policy	OXG	-	ENG4U or FRA4U, MHF4U MCV4U is strongly recommended.	± 75%	English or Français, Mathematics TS or SN	82%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 63% 12 to 16 courses: 70%
Feminist and Gender Studies	OXA	-	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Feminist and Gender Studies and Political Science	OY	- -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Feminist and Gender Studies and Sociology	OYA	- -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
History and Political Science	OXW	- -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
International Development and Globalization	OXI	-	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
International Economics and Development	OXJ	-	ENG4U or FRA4U, MHF4U MCV4U is strongly recommended.	± 75%	English or Français, Mathematics TS or SN	82%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 63% 12 to 16 courses: 70%
International Studies and Modern Languages	OXK	- -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Mathematics and Economics	OXX	- -	ENG4U or FRA4U, MHF4U, MCV4U A minimum combined average of 70% is required for all prerequisites in mathematics. Students who do not have MCV4U can take the replacement course at the University either the summer before or during their first year.	± 78%	English or Français, Mathematics TS or SN A minimum combined average of 84% is required for all prerequisites in mathematics.	82%	English (603) or Français (601), Mathematics (201) Calculus I A minimum average of 70% is required for the prerequisites in mathematics.	17+ courses: 65% 12 to 16 courses: 75%
Philosophy and Political Science	OXY	-  - -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Political Science	OXL	-	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Political Science (BSocSc) and Juris Doctor (JD) with French Immersion (JD courses offered in French only, 6 years)	OYF	-  -	ENG4U or FRA4U	85%	English or Français	85%	This program is only offered to candidates coming directly from secondary school.	N/A
Psychology (BA)	OXM	-   -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Psychology (BSc)	OXN	-   -	ENG4U or FRA4U, MHF4U, two of the following: SBI4U, SCH4U, SPH4U, MCV4U A minimum combined average of 70% is required for all prerequisites in science and mathematics. MCV4U is strongly recommended.	± 75%	English or Français, Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV) A minimum combined average of 84% is required for all prerequisites in science and mathematics.	82%	English (603) or Français (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I A minimum combined average of 70% is required for all prerequisites in science and mathematics.	17+ courses: 63% 12 to 16 courses: 70%

**Secondary V**

All prerequisite courses are at the Secondary V level, unless otherwise indicated.

**English or Français:** Français, langue d'enseignement or English, Language Arts.

For the **mathematics** prerequisite, the Technical and Scientific option or Science option are accepted.

For the **Science and Technology** prerequisite, the course with or without an option is accepted.

**CEGEP**

For **Biology (101)**, the human biology course is not accepted.

For the **Chemistry (202)** prerequisite, the General Chemistry or Organic Chemistry courses are accepted.

For the **Physics (203)** prerequisite, the Mechanics Physics or Electricity and Magnetism courses are accepted.



Co-operative education



French Immersion Stream



Possibility to add a second discipline after first year (see page 58)



Dual fast-track degree — integrated path leading to two degrees



Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
Public Administration	OXO	-	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Public Administration and Political Science	OXZ	- -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Social Sciences in Interdisciplinary Studies (3 years)	OKG	- -  -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Social Sciences in Interdisciplinary Studies (4 years)	OKH	- -  -	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Sociology	OXQ	-	ENG4U or FRA4U	± 75%	English or Français	82%	English (603) or Français (601)	17+ courses: 63% 12 to 16 courses: 70%
Travail social (offered in French only)	OFT	- -  -	ENG4U or FRA4U	80%	English or Français	82%	English (603) or Français (601)	17+ courses: 74% 12 to 16 courses: 74%

Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
Biomedical Mechanical Engineering	OEC	- - -	ENG4U or FRA4U, MHF4U, MCV4U, SBI4U, SCH4U, SPH4U	80%	English or Français, Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	84%	English (603) or Français (601), Mathematics (201) Calculus I, General Biology (101), Chemistry (202), Physics (203)	17+ courses: 73% 12 to 16 courses: 83%
Biomedical Mechanical Engineering (BAsc) and Computing Technology (BSc) (5 years)	OEY	- -	ENG4U or FRA4U, MHF4U, MCV4U, SBI4U, SCH4U, SPH4U	80%	English or Français, Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	84%	English (603) or Français (601), Mathematics (201) Calculus I, General Biology (101), Chemistry (202), Physics (203)	17+ courses: 73% 12 to 16 courses: 83%
Chemical Engineering	OEE	- - -	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	80%	English or Français, Mathematics TS or SN, Chemistry, Physics	84%	English (603) or Français (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 78%
Chemical Engineering (BAsc) and Computing Technology (BSc) (5 years)	OEA	- -	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	80%	English or Français, Mathematics TS or SN, Chemistry, Physics	84%	English (603) or Français (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 78%
Civil Engineering	OHE	- - -	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	80%	English or Français, Mathematics TS or SN, Chemistry, Physics	84%	English (603) or Français (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 78%
Civil Engineering (BAsc) and Computing Technology (BSc) (5 years)	OBA	- -	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	80%	English or Français, Mathematics TS or SN, Chemistry, Physics	84%	English (603) or Français (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 78%
Computer Engineering	OBE	- - -	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	± 85%	English or Français, Mathematics TS or SN, Chemistry, Physics	84%	English (603) or Français (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 72% 12 to 16 courses: 83%
Computer Science (BSc)	ORC	-	ENG4U or FRA4U, MHF4U, MCV4U	± 94%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 75% 12 to 16 courses: 85%
Computer Science and Mathematics (BSc)	ORA	- -	ENG4U or FRA4U, MHF4U, MCV4U	± 94%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 75% 12 to 16 courses: 85%
Data Science — Mathematics (BSc) and Computer Science (BSc) (5 years)	OWI	-	ENG4U or FRA4U, MHF4U, MCV4U	± 94%	English or Français, Mathematics TS or SN	84%	English (603) or Français (601), Mathematics (201) Calculus I	17+ courses: 75% 12 to 16 courses: 87%
Electrical Engineering	OIE	- - -	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	80%	English or Français, Mathematics TS or SN, Chemistry, Physics	84%	English (603) or Français (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 78%
Electrical Engineering (BAsc) and Computing Technology (BSc) (5 years)	OIC	- -	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	80%	English or Français, Mathematics TS or SN, Chemistry, Physics	84%	English (603) or Français (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 78%
Mechanical Engineering	OJE	- - -	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	± 84%	English or Français, Mathematics TS or SN, Chemistry, Physics	84%	English (603) or Français (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 80%
Notes			A minimum combined average of 70% is required for all prerequisites in science and/or mathematics, except in the Software Engineering program, where a minimum of 70% is required for each prerequisite.		A minimum combined average of 84% is required for all prerequisites in science and/or mathematics, except in the Software Engineering program, where a minimum of 84% is required for each prerequisite.		A minimum combined average of 70% is required for all prerequisites in science and/or mathematics, except in the Software Engineering program, where a minimum of 70% is required for each prerequisite.	

**Secondary V**  
All prerequisite courses are at the Secondary V level, unless otherwise indicated.  
**English or Français:** Français, langue d'enseignement or English, Language Arts.  
For the **mathematics** prerequisite, the Technical and Scientific option or Science option are accepted.  
For the **Science and Technology** prerequisite, the course with or without an option is accepted.

**CEGEP**  
For **Biology (101)**, the human biology course is not accepted.  
For the **Chemistry (202)** prerequisite, the General Chemistry or Organic Chemistry courses are accepted.  
For the **Physics (203)** prerequisite, the Mechanics Physics or Electricity and Magnetism courses are accepted.

Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
<b>Mechanical Engineering (BASC) and Computing Technology (BSc) (5 years)</b>	OBC	- -	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	± 84%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 80%
<b>Multidisciplinary Design – Experiential Learning (BMD) (3 years)</b>	OMD	- - - -	Portfolio, interview, ENG4U or FRA4U, MHF4U or MCV4U, one of the following: SBI4U, SCH4U, ICS4U, SPH4U Students who do not have one of the mathematics or one of the science prerequisites can take the replacement course at the University either the summer before or during their first year.	75%	Portfolio, interview, English or <i>Français</i> , Mathematics TS or SN, one of the following: Science and Technology (Sec. IV), Chemistry, Physics	82%	Portfolio, interview, English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, one of the following: General Biology (101), Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 75%
<b>Software Engineering (co-op is mandatory)</b>	OJA	- -	ENG4U or FRA4U, MHF4U, MCV4U, one of the following: SBI4U, SCH4U, ICS4U, SPH4U	± 87%	English or <i>Français</i> , Mathematics TS or SN, one of the following: Science and Technology (Sec. IV), Chemistry, Physics	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, one of the following: General Biology (101), Chemistry (202), Physics (203)	17+ courses: 75% 12 to 16 courses: 85%
<b>Notes</b>			A minimum combined average of 70% is required for all prerequisites in science and/or mathematics, except in the Software Engineering program, where a minimum of 70% is required for each prerequisite.		A minimum combined average of 84% is required for all prerequisites in science and/or mathematics, except in the Software Engineering program, where a minimum of 84% is required for each prerequisite.		A minimum combined average of 70% is required for all prerequisites in science and/or mathematics, except in the Software Engineering program, where a minimum of 70% is required for each prerequisite.	

Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
<b>Biochemistry</b>	OUQ	-	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	80%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 75%
<b>Biology</b>	OUR	-	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	80%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 75%
<b>Biomedical Science (admission to co-op in second year only)</b>	OUN	-	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	80%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 70% 12 to 16 courses: 78%
<b>Biopharmaceutical Science</b>	OUM	- -	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	80%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 75%
<b>Biotechnology — Biochemistry (BSc) and Chemical Engineering (BASc) (5 years)</b>	OSY	-	ENG4U or FRA4U, MHF4U, MCV4U, SPH4U, one of the following: SBI4U, SCH4U, SES4U	80%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, Physics (203), one of the following: General Biology (101), Chemistry (202), Mathematics (201) Algebra I	17+ courses: 70% 12 to 16 courses: 78%
<b>Chemistry</b>	OUS	-	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	± 78%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 73%
<b>Environmental Geoscience</b>	OWO	-	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	± 78%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 73%
<b>Environmental Science</b>	OUO	- -	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	± 78%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 73%
<b>Financial Mathematics and Economics</b>	OUT	- -	ENG4U or FRA4U, MHF4U, MCV4U	± 78%	English or <i>Français</i> , Mathematics TS or SN	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 73%
<b>Geology</b>	OUU	-	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	± 78%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 73%
<b>Geology-Physics</b>	OUV	-	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	± 78%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 73%
<b>Mathematics</b>	Ouw	-	ENG4U or FRA4U, MHF4U, MCV4U	± 78%	English or <i>Français</i> , Mathematics TS or SN	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 73%
<b>Notes</b>			A minimum combined average of 70% is required for all prerequisites in science and/or mathematics. Students who do not have MCV4U can take the replacement course at the University either the summer before or during their first term.		A minimum combined average of 84% is required for all prerequisites in science and/or mathematics.		A minimum combined average of 70% is required for all prerequisites in science and/or mathematics.	

**Secondary V**  
All prerequisite courses are at the Secondary V level, unless otherwise indicated.

**English or Français:** *Français, langue d'enseignement* or English, Language Arts.

For the **mathematics** prerequisite, the Technical and Scientific option or Science option are accepted.

For the **Science and Technology** prerequisite, the course with or without an option is accepted.

**CEGEP**

For **Biology (101)**, the human biology course is not accepted.

For the **Chemistry (202)** prerequisite, the General Chemistry or Organic Chemistry courses are accepted.

For the **Physics (203)** prerequisite, the Mechanics Physics or Electricity and Magnetism courses are accepted.



Co-operative education



French Immersion Stream



Possibility to add a second discipline after first year (see page 58)



Dual fast-track degree — integrated path leading to two degrees

Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
Mathematics and Economics	OX	- -	ENG4U or FRA4U, MHF4U, MCV4U	± 78%	English or <i>Français</i> , Mathematics TS or SN	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 73%
Ophthalmic Medical Technology	OUP	- - - -	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	± 78%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 73%
Physics	OUX	-	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	± 78%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 73%
Physics (BSc) and Electrical Engineering (BASc) (5 years)	OSE	-	ENG4U or FRA4U, MHF4U, MCV4U, SCH4U, SPH4U	80%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 80%
Physics-Mathematics	OUY	-	ENG4U or FRA4U, MHF4U, MCV4U, two of the following: SBI4U, SCH4U, SPH4U, SES4U	± 78%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Physics, Science and Technology (Sec. IV)	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203), Mathematics (201) Algebra I	17+ courses: 65% 12 to 16 courses: 73%
Statistics	OUZ	-	ENG4U or FRA4U, MHF4U, MCV4U	± 78%	English or <i>Français</i> , Mathematics TS or SN	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I	17+ courses: 65% 12 to 16 courses: 73%
Notes			A minimum combined average of 70% is required for all prerequisites in science and/or mathematics. Students who do not have MCV4U can take the replacement course at the University either the summer before or during their first term.		A minimum combined average of 84% is required for all prerequisites in science and/or mathematics.		A minimum combined average of 70% is required for all prerequisites in science and/or mathematics.	

Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
Food Sciences (BFSc)	OWK	-   -	ENG4U or FRA4U, SBI4U, SCH4U, one Mathematics 4U course A minimum average of 65% is required in the SCH4U course.	± 73%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Science and Technology (Sec. IV)	82%	English (603) or <i>Français</i> (601), General Biology (101), Chemistry (202), Mathematics (201) Calculus 1. A minimum average of 65% is required in the chemistry prerequisite.	17+ courses: 65% 12 to 16 courses: 75%
Health Sciences (BHSc) (admission to co-op in second year only)	OKC	-	ENG4U or FRA4U, SBI4U, SCH4U, one of the following: MHF4U, MCV4U, SPH4U	± 75%	English or <i>Français</i> , Chemistry, Science and Technology (Sec. IV), one of the following: Physics, Mathematics TS, SN	84%	English (603) or <i>Français</i> (601), General Biology (101), Chemistry (202), one of the following: Physics (203), Mathematics (201) Calculus I, Mathematics (201) Algebra I	17+ courses: 70% 12 to 16 courses: 75%
Human Kinetics (BHK) (admission to co-op in third year only)	OKA	-	ENG4U or FRA4U, one Mathematics 4U course, two of the following: SBI4U, SCH4U, SPH4U, SPH3U, PSK4U Students who don't have the mathematics prerequisite can take the replacement course at the University either the summer before or during their first year.	± 73%	English or <i>Français</i> , Mathematics TS or SN, two of the following: Science and Technology (Sec. IV), Chemistry, Physics	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203)	17+ courses: 65% 12 to 16 courses: 72%
Human Kinetics (BHK) — Education and Coaching (admission to co-op in third year only)	OKU	-	ENG4U or FRA4U, one Mathematics 4U course, two of the following: SBI4U, SCH4U, SPH4U, SPH3U, PSK4U Students who don't have the mathematics prerequisite can take the replacement course at the University either the summer before or during their first year.	± 73%	English or <i>Français</i> , Mathematics TS or SN, two of the following: Science and Technology (Sec. IV), Chemistry, Physics	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203)	17+ courses: 65% 12 to 16 courses: 72%
Human Kinetics (BHK) — Recreation and Sport Management (admission to co-op in third year only)	OKT	-	ENG4U or FRA4U, one Mathematics 4U course, two of the following: SBI4U, SCH4U, SPH4U, SPH3U, PSK4U Students who don't have the mathematics prerequisite can take the replacement course at the University either the summer before or during their first year.	± 73%	English or <i>Français</i> , Mathematics TS or SN, two of the following: Science and Technology (Sec. IV), Chemistry, Physics	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203)	17+ courses: 65% 12 to 16 courses: 72%
Human Kinetics (BScHK) (admission to co-op in third year only)	OUL	-	ENG4U or FRA4U, MHF4U, MCV4U, SBI4U, one of the following: SCH4U, SPH4U, SPH3U Students who don't have MCV4U can take the replacement course at the University either the summer before or during their first year.	± 73%	English or <i>Français</i> , Mathematics TS or SN, Science and Technology (Sec. IV), one of the following: Chemistry, Physics	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, General Biology (101), one of the following: Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 75%
Human Kinetics (BScHK) — Applied Studies in Kinesiology (admission to co-op in third year only)	OKK	- -	ENG4U or FRA4U, MHF4U, MCV4U, SBI4U, one of the following: SCH4U, SPH4U, SPH3U Students who don't have MCV4U can take the replacement course at the University either the summer before or during their first year.	± 73%	English or <i>Français</i> , Mathematics TS or SN, Science and Technology (Sec. IV), one of the following: Chemistry, Physics	82%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, General Biology (101), one of the following: Chemistry (202), Physics (203)	17+ courses: 70% 12 to 16 courses: 75%
Nursing — Algonquin College (Pembroke Campus) (BScN)	OWC	- - - -	ENG4U or FRA4U, SBI4U, SCH4U, one of the following: MCF3M, MCR3U, or one Mathematics 4U course A minimum average of 65% is required for each prerequisite course.	80%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Science and Technology (Sec. IV)	84%	English (603) or <i>Français</i> (601), General Biology (101), Chemistry (202), Mathematics (201) A minimum grade of 65% is required for each prerequisite course.	17+ courses: 75% 12 to 16 courses: 80%

**Secondary V**  
All prerequisite courses are at the Secondary V level, unless otherwise indicated.

**English or Français:** *Français, langue d'enseignement* or English, Language Arts.

For the **mathematics** prerequisite, the Technical and Scientific option or Science option are accepted.

For the **Science and Technology** prerequisite, the course with or without an option is accepted.

**CEGEP**

For **Biology (101)**, the human biology course is not accepted.

For the **Chemistry (202)** prerequisite, the General Chemistry or Organic Chemistry courses are accepted.

For the **Physics (203)** prerequisite, the Mechanics Physics or Electricity and Magnetism courses are accepted.



Co-operative education



French Immersion Stream



Possibility to add a second discipline after first year (see page 58)



Dual fast-track degree — integrated path leading to two degrees

Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
<b>Nursing — Algonquin College (Ottawa Campus) (BScN)</b>	ONA	- - - -	ENG4U or FRA4U, SBI4U, SCH4U, one of the following: MCF3M, MCR3U, or one Mathematics 4U course A minimum average of 65% is required for each prerequisite course.	± 85%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Science and Technology (Sec. IV)	84%	English (603) or <i>Français</i> (601), General Biology (101), Chemistry (202), Mathematics (201) A minimum grade of 65% is required for each prerequisite course.	17+ courses: 80% 12 to 16 courses: 85%
<b>Nursing — uOttawa Campus (BScN)</b>	ONE	- <b>FI</b> - -	ENG4U or FRA4U, SBI4U, SCH4U, one of the following: MCF3M, MCR3U, or one Mathematics 4U course A minimum average of 65% is required for each prerequisite course.	± 90%	English or <i>Français</i> , Mathematics TS or SN, Chemistry, Science and Technology (Sec. IV)	86%	English (603) or <i>Français</i> (601), General Biology (101), Chemistry (202), Mathematics (201) A minimum grade of 65% is required for each prerequisite course.	17+ courses: 80% 12 to 16 courses: 85%
<b>Nutrition et diététique (BScND) (offered in French only)</b>	ONL	- - - -	A language proficiency test, ENG4U or FRA4U, SBI4U, SCH4U, one Mathematics 4U course A minimum average of 65% is required in the SCH4U course.	± 73%	A language proficiency test, English or <i>Français</i> , Mathematics TS or SN, Chemistry, Science and Technology (Sec. IV)	82%	A language proficiency test, English (603) or <i>Français</i> (601), General Biology (101), Chemistry (202), Mathematics (201) Calculus 1 A minimum grade of 65% is required in the chemistry prerequisite.	17+ courses: 65% 12 to 16 courses: 72%
<b>Sciences de l'activité physique (BHK) et Formation à l'enseignement (BEd) - cycle primaire/moyen (5 years, offered in French only)</b>	OSZ	- - -	ENG4U or FRA4U, one Mathematics 4U course, two of the following: SBI4U, SCH4U, SPH4U, SPH3U, PSK4U Students who don't have the math prerequisite can take the replacement course at the University either the summer before or during their first year.	80%	English or <i>Français</i> , Mathematics TS or SN, two of the following: Science and Technology (Sec. IV), Chemistry, Physics	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, Two of the following: General Biology (101), Chemistry (202), Physics (203)	17+ courses: 80% 12 to 16 courses: 80%
<b>Sciences de l'activité physique (BHK) et Formation à l'enseignement (BEd) - cycle moyen/intermédiaire (5 years, offered in French only)</b>	OWA	- - -	ENG4U or FRA4U, one Mathematics 4U course, two of the following: SBI4U, SCH4U, SPH4U, SPH3U, PSK4U Students who don't have the math prerequisite can take the replacement course at the University either the summer before or during their first year.	80%	English or <i>Français</i> , Mathematics TS or SN, two of the following: Science and Technology (Sec. IV), Chemistry, Physics	84%	English (603) or <i>Français</i> (601), Mathematics (201) Calculus I, two of the following: General Biology (101), Chemistry (202), Physics (203)	17+ courses: 80% 12 to 16 courses: 80%

Faculty of Law — Civil Law

Discipline	OUAC code	Additional information	Canadian High Schools		Secondary V (Quebec)		CEGEP (Quebec)	
			Ontario prerequisite courses	Average	Prerequisite courses	Average	Prerequisite courses	Average
<b>Licence en droit (LLL) et développement international et mondialisation (BSocSc) (4 years, LLL courses offered in French only)</b>	OLR	- -	High school applicants are not admissible.	N/A	High school applicants are not admissible. You must have a Diploma of College Studies (DCS) or 30 university credits.	N/A	Have or be in the process of obtaining a Diploma of College Studies (DCS) or 30 university credits.	80%
<b>Licence en droit (LLL) (3 years, offered in French only)</b>	OLB	-  -	High school applicants are not admissible.	N/A	High school applicants are not admissible. You must have a Diploma of College Studies (DCS) or 30 university credits.	N/A	Have or be in the process of obtaining a Diploma of College Studies (DCS) or 30 university credits.	80%

**Secondary V**

All prerequisite courses are at the Secondary V level, unless otherwise indicated.  
**English or Français:** *Français, langue d'enseignement* or English, Language Arts.  
 For the **mathematics** prerequisite, the Technical and Scientific option or Science option are accepted.  
 For the **Science and Technology** prerequisite, the course with or without an option is accepted.

**CEGEP**

For **Biology (101)**, the human biology course is not accepted.  
 For the **Chemistry (202)** prerequisite, the General Chemistry or Organic Chemistry courses are accepted.  
 For the **Physics (203)** prerequisite, the Mechanics Physics or Electricity and Magnetism courses are accepted.

# Prerequisites for other provinces and territories

This table shows the courses for all provinces and territories outside of Quebec that correspond to the admission requirements for Ontario students (pages 38 to 53). All program-specific prerequisites must be Grade 12 courses, unless otherwise indicated.

	<b>ENG4U OR FRA4U</b> (English OR Français)	<b>MCV4U AND MHF4U</b> (Calculus AND Advanced Functions)	<b>MHF4U OR Mathematics 4U</b> (Advanced Functions OR Mathematics)	<b>SBI4U</b> (Biology)	<b>SCH4U</b> (Chemistry)	<b>SPH4U</b> (Physics)
<b>Alberta, Northwest Territories, Nunavut</b>	English or Français 30	Mathematics 31 and 30-1	Mathematics 30-1 or 30-2	Biology 30	Chemistry 30	Physics 30
<b>British Columbia, Nova Scotia, Yukon</b>	English or Français 12	Calculus 12	Mathematics 12	Biology 12	Chemistry 12	Physics 12
<b>Manitoba</b>	English or Français 40S	Calculus 45S	Mathematics 40S	Biology 40S	Chemistry 40S	Physics 40S
<b>New Brunswick</b>	English 122 or Français 10411	Pre-Calculus B120 or Calculus 120	Pre-Calculus A120	Biology 121 or 122	Chemistry 121 or 122	Physics 121 or 122
<b>Newfoundland and Labrador</b>	3000-level English or Français	Calculus 3208	3000-level Mathematics	Biology 3201	Chemistry 3202	Physics 3204
<b>Prince Edward Island</b>	English or Français 611 or 621	Mathematics 611	Mathematics 621	Biology 621	Chemistry 621	Physics 621
<b>Saskatchewan</b>	English or Français A30 or B30	Calculus 30	Mathematics 30	Biology 30	Chemistry 30	Physics 30



For complete admission requirements, visit our undergraduate studies website.

## Transfer credits

Depending on your previous studies, where you're applying from and the program to which you're admitted, you might qualify for transfer credits to avoid re-taking subjects you've already successfully completed. Consult our enrolment help centre to ensure you follow the correct course sequence and carefully plan your schedule.

### From Quebec

If you've passed 12 or more CEGEP courses, you could jump ahead in your university studies thanks to the transfer credits we offer. You could receive transfer credits for up to 10 university courses, depending on the CEGEP courses you've passed, the grades you've achieved and the program to which you're admitted.

### From Ontario, elsewhere in Canada or around the world

#### International Baccalaureate

You can receive transfer credits for higher level (HL) subjects you've passed with a score of 5 or more.

#### Advanced Placement

You can receive advanced standing for subjects you've passed with a minimum score of 4 on the College Board examination.



Get more information about transfer credits for other curriculums.

THIS IS THE PLACE

# Where the world comes to study



## Information for international students

### uOttawa's international profile

Our international students, who are from 150+ countries and make up 22% of our student population, receive a warm welcome and a wide range of support services to succeed.

Our team of international mentors will help you enrol in courses, offer guidance on getting ready for university and connect you with current and future students from across Canada and the world.

### English language requirements

If you're applying for an English-language program and haven't completed at least three years of full-time study at an institution where English is the only language of instruction (excluding language courses) in a country where English is an official language, you must submit your official score on one of the language tests below. Even if you achieve the required score, we reserve the right to ask you to take language courses if we determine that your knowledge of one of Canada's two official languages (in this case, English) isn't satisfactory.

The Ontario English 4U course (or its equivalent) is still a program prerequisite. Admission isn't guaranteed. If you retake a test, we'll use your most recent score. The test centre must send us the official results directly online.



Accepted tests, exemptions and instructions.

Required test (most common tests)	Minimum score	Minimum score for conditional admission with enrolment in our English Intensive Program
<b>TOEFL Internet-based</b>	Overall score of <b>86</b> and writing score of <b>22</b>	Overall score of <b>60</b> and writing score of <b>20</b> OR overall score of <b>70</b> and writing score of <b>16</b>
<b>IELTS Academic / IELTS (Academic) One Skill Retake</b>	Overall score of <b>6.5</b> and writing score of <b>6.5</b>	Overall score of <b>4.5</b> and writing score of <b>5</b> OR overall score of <b>5</b> and writing score of <b>4.5</b>
<b>Duolingo</b>	Overall score of <b>120</b> and literacy score of <b>120</b>	Overall score of <b>85</b> and literacy score of <b>85</b>

*If you apply to the French immersion stream, international students must also show proficiency in French by passing courses in French as a second language in grade 11 or 12 or by also submitting a French language test.*

### What if my language test score isn't high enough?

Depending on your scores, you could be admitted with language conditions. If your score is below the required score, you could be conditionally admitted to your academic program as long as you enrol in one or two English as a second language courses during first year or undertake to complete the English Intensive Program (EIP). If you pass the most advanced EIP course (ESL 0140) with a final grade of B or higher, you don't have to take a language test.

The EIP is a great way to improve your English language skills or to transition to enrolment at uOttawa. Each year, it helps many international students improve their English listening, reading, speaking and writing skills. In fact, international students increase their chances of graduating from an undergraduate program **by 12%** by completing the ESL 0140 course!



# Build your own degree

Our academic paths offer a range of choices: From specializing in one or two main disciplines, to taking a multidisciplinary approach with greater freedom to mix three or more disciplines.

## Think of your choices as building blocks

After your first year, you can design a path that's best for you, provided you follow your program structure. To find out which programs have enough flexibility to add a second discipline, look for the **+** icon on [pages 38 to 53](#).

Here are a few possibilities

Minor	Major
Honours	Major
Minor	Minor
Major	Major

## Honours and bachelor's undergraduate degrees

For honours and bachelor's degrees, you must complete a set number of courses in your main discipline. Your remaining courses are electives that you're free to choose.

### Major (M)

A major involves extensive education in a main discipline.

### Minor (Mn)

A minor provides introductory-level education in a branch or sub-branch of a discipline.

### Microprogram (Mic)

A microprogram is a micro-credential in a field of study that you can build out of your electives. You can add this to most programs. It's a flexible alternative that allows you to customize and enhance your degree in programs that have no room to add another major or minor.

## Disciplines you can add to your program

African Studies		Mn	Mic
Aging Studies			Mic
Animal Studies		Mn	Mic
Anthropocene			Mic
Anthropology	M	Mn	
Applied Ethics		Mn	
Arabic Language and Culture		Mn	
Art History	M	Mn	
Arts Administration			Mic
Asian Studies		Mn	
Biochemistry	M	Mn	
Biology	M	Mn	
Biophysics		Mn	
Business Sustainability			Mic
Capital Markets			Mic
Celtic Studies		Mn	
Chemistry	M	Mn	
Communication	M	Mn	
Computer Science	M	Mn	
Computer Science for Scientists		Mn	
Conflict Studies and Human Rights		Mn	
Creative Writing		Mn	Mic
Cybersecurity			Mic
Criminology	M	Mn	
Digital Cultures		Mn	Mic
Economics	M	Mn	
English	M	Mn	
Entrepreneurship		Mn	Mic
Entrepreneurship, Creativity and Social Innovation			Mic
Environmental Economics and Public Policy			Mic
Environmental Studies	M	Mn	
Ethics and Political Philosophy	M		
Feminist and Gender Studies	M	Mn	
French as a Second Language	M	Mn	Mic
Geography	M	Mn	
Geology	M	Mn	
Geomatics			Mic
Geomatics and Spatial Analysis		Mn	
German Language and Culture		Mn	
Greek and Roman Studies	M	Mn	
Greek Philosophy			Mic
Health Sciences		Mn	
History	M	Mn	
Indigenous Studies		Mn	
Interdisciplinary Artificial Intelligence			Mic
International Economics and Development			Mic
Italian Language and Culture		Mn	
Latin American Studies		Mn	
Law		Mn	
Life Sciences	M	Mn	
Linguistics	M	Mn	
Management		Mn	
Management Consulting			Mic
Mathematics	M	Mn	
Medieval and Renaissance Studies	M	Mn	
Mindfulness and Contemplative Science			Mic
Music	M	Mn	
Philosophy	M	Mn	
Physical Geography and Geomatics	M		
Physics	M	Mn	
Political Science	M	Mn	
Professional Editing			Mic
Professional Writing		Mn	Mic
Psychology	M	Mn	
Public Administration	M	Mn	
Religious Studies	M	Mn	
Russian Language and Culture		Mn	
Science Communication			Mic
Science Education			Mic
Science Entrepreneurship			Mic
Science Policy			Mic
Second Language Teaching (English or French)	M		
Social Impact		Mn	
Sociology	M	Mn	
Spanish		Mn	
Statistics	M	Mn	
Studies of Social Issues in Sport, Physical Activity and Leisure		Mn	
Theatre	M	Mn	
Urban Studies			Mic
Vered Jewish Canadian Studies			Mic
Visual Arts	M		
World Languages and Cultures	M		

**M** Major **Mn** Minor **Mic** Microprogram

**\$130 million** in scholarships and bursaries awarded in the 2023–2024 academic year to undergraduate students.

THIS IS THE PLACE

# Where we invest in you

We'll do all we can to help you reach your dreams with the lightest financial burden possible. The scholarships and bursaries we offer reflect the diverse community we serve. We reward and nurture excellence, but we also lift up promising students from all backgrounds. Although some types of financial assistance are awarded automatically, you must apply for others.

## Automatic scholarships and bursaries

To be eligible for these scholarships, you must be **enrolled full time for the first time in an undergraduate program** at the University of Ottawa (students who have completed more than five university courses are not eligible).

### Admission scholarship

Based on your admission average, you can receive \$1,000 to \$3,000 for your first year at uOttawa.

85-89.9%	90-94.9%	95-100%
<b>\$1,000</b>	<b>\$2,000</b>	<b>\$3,000</b>

### French Studies Bursary

For those who take three courses taught in French each term, or two courses each term if you're in French immersion.

**Value:** \$4,000 (\$1,000 per year)

### University of Ottawa Personal Experience Admission Scholarship

For selected students admitted with a Declaration of Personal Experience, to ease your adjustment from high school to university and encourage your university studies.

**Number:** Variable

**Value:** \$1,000

### International English Scholarship


For undergraduate international students from specific countries who study in English, based on your admission average.


**Value:** \$5,000 to \$25,000 (per eligible year), based on the faculty offering the program of study

### Differential Tuition Fee Exemption Scholarship for International Students

For international students enrolled in a bachelor's program given in French or in the French Immersion Stream who take at least three courses taught in French per term.

**Value:** \$25,000 to \$36,000 (per eligible year), based on the faculty offering the program of study

 Only for Canadian students, permanent residents or those who have protected persons status

 Only for international students



## More scholarships and bursaries

### Schulich Leader Scholarship

For two entrepreneurial-minded leaders per year interested in pursuing a career in technology, engineering, business or applied scientific research.

**Value:** \$100,000 to \$120,000

**Deadline:** January 2025

### Admission Scholarship for New Canadians

For first-generation Canadians or children of a person who immigrated to Canada who have distinguished themselves through involvement in extracurricular activities.

**Number:** Variable

**Value:** Maximum \$10,000 per year (renewable)

### Father Roger Guindon Student Assistance Fund

For those who've overcome or are dealing with significant, long-term life challenges.

**Number:** Variable

**Value:** Maximum \$20,000

### Indigenous Leadership Scholarship

For an Indigenous person who shows leadership and engagement in both studies and extracurricular activities.

**Value:** \$26,000 (\$6,500 per year)\* or \$19,500 (\$6,500 per year) if you're in Civil Law

\* Finalists in second, third and fourth places receive a one-time \$1,500 award.

### Loran Award

For students who demonstrate character and believe in pushing boundaries by questioning the status quo, while showing a commitment to positive change.

**Value:** Up to \$100,000

**Deadline:** October 2024

### Bursaries for postsecondary studies in French as a second language

For those who completed their secondary school studies in an English-language institution and who are admitted to a French program or to the French Immersion Stream.

**Number:** 350

**Value:** \$3,000 each

### Admission Scholarship for Elite Student-Athletes

For athletes on a varsity team who meet the U Sports criteria. No application is required.

**Number:** Variable

**Value:** Maximum of \$5,000

### Bank of Montreal Entrance Scholarship

For outstanding new undergraduate students whose education would otherwise be compromised due to financial need.

**Number:** Variable

**Value:** Minimum \$5,000



Explore the complete list of the 1,600+ awards available on our Online Scholarships and Bursaries portal. Pay attention to the eligibility criteria.



## Tuition and ancillary fees 2024–2025 — two terms (Sept. to Apr.)

Faculty	Ontario	Canadians outside Ontario	International
Arts, Health Sciences and Social Sciences	\$6,088	\$7,048	\$43,335
Science	\$6,088 to \$9,105	\$7,048 to \$10,227	\$43,335 to \$55,683
Telfer School of Management	\$8,716	\$9,152	\$53,184
Engineering	\$8,256 to \$10,888	\$9,557 to \$11,219	\$55,683 to \$63,164
Civil Law	\$9,847	\$11,339	\$49,439

## Housing, food and other costs for two terms

### On campus

Residence fees per person including mandatory meal plan  
**\$14,828 to \$19,400**

Residence fees and groceries per person (with access to kitchen)  
**\$12,829 to \$16,009**

### Off campus


Shared apartment and groceries  
**\$11,000 to \$15,000**

### Miscellaneous

Ancillary fees (includes U-Pass)  
**\$1,397 to \$1,701**


Textbooks and school supplies  
**\$1600 to \$2,300**


Mobile and internet services  
**\$800 to \$1,600**


University Health Insurance Plan — UHIP (12 months)   
**\$756**

## Financial assistance available for two terms

### Scholarships

University of Ottawa Admission Scholarship   
**\$1,000 to \$3,000**

French Studies Bursary   
**\$1,000**

Differential Tuition Fee Exemption Scholarship or International English Scholarship   
**\$5,000 to \$36,000**

Faculty scholarships  
**\$1,000 to \$10,000**

Mobility scholarships  
**\$1,000 to \$2,000**

Other scholarships (private donors, government)  
**\$500 or more**

### Co-op education programs

Paid placement (per 4-month work term)  
**\$12,500 (approx.)**

### Financial Aid



Work-Study Program (fall-winter)  
**\$7,450 (approx.)**

Work-Study Program (spring-summer)  
**\$8,500 (approx.)**

Government financial aid (from your province, territory or country)  
**Variable**

**You don't have to wait to receive an offer of admission before applying for scholarships or bursaries. For most scholarships, you can start applying on January 1, 2025.**

**The deadline for most scholarships is March 31, 2025!**

 Only for Canadian students, permanent residents or those who have protected persons status  Only for international students

THIS IS THE PLACE

# For you.



## Contact us

### Liaison Office

Tel: 613-562-5800 ext. 1000

Toll free: 1-877-868-8292 ext. 1000


[liaison@uOttawa.ca](mailto:liaison@uOttawa.ca)

## Connect with us

 [uOttawaFuture](#)

 [uOttawaCampus](#)

 [uOttawa Future](#)

 [uOttawa — Future Students, Futurs étudiants](#)

*The information in this brochure is accurate as of August 2024. The University of Ottawa reserves the right to change program details, scholarships, fees and admissions requirements without notice.*

## Come see us

Get to know us better by taking a campus tour or attending one of our many admissions events.

### Campus tours

Weekdays and weekends

**Starting September 6, 2024**

### Information evenings

in Quebec

**January 28 to February 8, 2025**

### Ontario Universities Fair in Toronto

**October 5 and 6, 2024**

### Applicant receptions across Ontario

**February 18 to 28, 2025**

### Fall Open House

**October 26, 2024**

### Spring Open House

**March 22, 2025**

## Important dates

### Admissions

Applications accepted  
**starting September 19, 2024**

### Apply for residence

**December 10 2024,  
to June 2, 2025**

### Application deadlines

for most programs:

- ◆ Winter 2025 entry  
**October 18, 2024**
- ◆ Fall 2025 entry for  
international applicants  
**April 1, 2025**
- ◆ Fall 2025 entry for Canadians  
and permanent residents  
**June 1, 2025**

### Course enrolment

**Starting May 20, 2025**

### Academic accommodations

**May to September**

We encourage new students living with temporary or permanent disabilities to request accommodations as soon as they enrol in courses in May.

*Email [adapt@uOttawa.ca](mailto:adapt@uOttawa.ca) or call 613-562-5976 to schedule an initial consultation. Visit our [registering for accommodations web page](#) for details.*

### Scholarship applications

**January 1, 2025 to  
March 31, 2025**



## Join our mailing list!

You'll get the latest news about admissions, programs and special events.



# Open Minds. Brighter Futures.

At uOttawa, we have the firm, deeply held conviction that open minds are the key to generating rich, lasting, transformative discoveries, be they personal, social, academic or professional.

Here, we are open to new people and cultures who enrich us beyond measure, to changing times that challenge our beliefs and force us to grow, and to new ideas that disrupt the status quo, leading us down new paths of discovery, opening doors to an even brighter future.

But most of all,  
we're open to you.

**Welcome to the  
University of Ottawa**