

This is the place for your future

Welcome to the University of Ottawa, a multicultural crossroads in the heart of Canada's capital. Our university offers an exciting environment where free minds expand the frontiers of knowledge and foster new perspectives. Join us for an outstanding learning experience combining diversity with academic excellence.

Among the best universities in Canada and the world¹

7th

in Canada

137th

in the world



Explore Ottawa

Ranked among the best Canadian cities for quality of life, Ottawa is also one of the safest cities in the country. The National Capital Region, number one for tech talent labour concentration in North America, offers countless work opportunities. The highest employment rate in Canada means your professional success is possible here.



Over **a hundred** study groups, mentoring services and professional and academic development workshops.

Over **1,000** teaching and research labs

97% placement rate for our graduates²

The largest English-French bilingual university in the world

- 1. Based on Times Higher Education world university rankings.
- 2. Employment rate two years after graduation.

550 bachelor's, master's and doctoral programs



See the official list of programs

Honours bachelor's	Offered in French only
B Bachelor's	Undergraduate program offered
D Graduate diploma	in English only
Master's	Graduate program offered in English only
M→ Short duration master's	Mn Minor. Can be added as a second disciplin
Doctorate (PhD)	during undergraduate studies only. Direct admission to this program is not possible.
CO-OP (undergraduate)	+ Dual fast-track degree

Offered online

CO-OP (graduate – master's)

Faculty of Arts

Acting (BFA) [H]	Philosophy Interdisciplinary
Art History H	Research in Music D
Contemporary Art Theory M	Physical Geography (BA) and
Arts in Interdisciplinary Studies	Geomatics (BSc) H C
(3 or 4 years) B	Piano Pedagogy Research
Bilingualism Studies M	Psychology and Linguistics H
Classical Studies M	Public Relations H
Communication H M M D C C	Religious Studies H M D
Communication and	Second-Language Teaching
Political Science H	(ESL or FLS) H
Communication and Sociology H	Spanish M D
Communication et	Theatre (MEA)
lettres françaises H C F	Theatre (MFA) M
Conference Interpreting M•	Translation M D - Chinese-English M
Digital Journalism H	<u> </u>
English H M M D C C I	Visual Arts (BA or BFA)
English as a Second Language (for non-anglophones only)	Visual Arts (MFA) M M•
Environmental Studies H	World Literatures and Cultures II
Ethics and Political Philosophy H	World Literatures and Cultures M
French as a Second Language	MINORS Mn
(for non-francophones only) [H] [E]	African Studies
Geography H M D C	Animal Studies
Greek and Roman Studies H	Applied Ethics
History H M D C C	Arabic Language and Culture
History and Political Science [H]	Asian Studies
Indigenous Studies [H]	Celtic Studies 🖪
Information Management	Creative Writing 🔢
Information Studies M M. C	Digital Cultures
Lettres françaises H M D C F	English as a Second Language - basic or
Lettres françaises (BA) et	advanced (for non-anglophones only)
éducation (BEd) H+H F	Études des Francophonies
Linguistics H M D	French as a Second Language - basic or advanced (for non-francophones only)
Medieval and Renaissance Studies 🕕	Geomatics and Spatial Analysis
Music (BA) H	
Music (BMus) H	German Language and Culture
Music (MA or MMus) M	Italian Language and Culture Latin American Studies
Music (BMus) and Science (BSc)	
H+H	Professional Writing []
Music Performance GD	Rédaction professionnelle et édition 🖪

Russian Language and Culture

Spanish

Advanced Materials and **Digital Transformation and Innovation** Manufacturing M D & E M D E+ Biomedical Engineering M D E Electrical Engineering III **Biomedical Mechanical Engineering** Biomedical Mechanical Engineering (BASc) and Computing Technology (BSc) H+H (Chemical Engineering Chemical Engineering (BASc) and Computing Technology (BSc) H+B (Civil Engineering 🚻 🚺 D 📵 📴 Civil Engineering (BASc) and Computing Technology (BSc) H+H C Computer Engineering III (a) Learning) B Computer Science Computer Science and Mathematics (BSc) H+H C Computer Science Concentration in Applied Artificial Intelligence M 🕝 😥 MINOR Mn Data Science (Mathematics [BSc] and Computer Science [BSc]) H+B (**Computer Science**

Faculty of Engineering

Electrical and Computer Engineering M D & E Electrical Engineering (BASc) and Computing Technology (BSc) H+B (Engineering Management M (E-) Entrepreneurial Engineering Design M 🕒 Environmental Engineering M D E Interdisciplinary Applied Artificial Intelligence Mechanical Engineering Mechanical Engineering (BASc) and Computing Technology (BSc) # + B C Multidisciplinary Design (Experiential Physics (BSc) and Electrical Engineering (BASc) #### Software Engineering III 🕝 Systems Science and Engineering M 🕒 **Computer Science for Scientists**

Faculty of Health Sciences

Audiology M 🖪	Population Health 🔢 📵 D
ood and Nutrition Sciences —	Primary Health Care for
Dietetics H F	Nurse Practitioners DES
ood and Nutrition Sciences 🕕 M	Rehabilitation Sciences
lealth Sciences H M	Speech-Language Pathology M
łuman Kinetics 🕕 M 🐠 D 🕻	
nterdisciplinary Health Sciences M	MINOR Mn
lursing H M D	Health Sciences
Occupational Therapy M 🖪	Social Issues in Sport, Physical Activity
Physiotherapy M F	and Leisure

Philosophy III M D

Philosophy and Political Science [H]



Biochemistry III (Biochemistry (BSc) and Chemical Engineering (BASc) (Biotechnology) H+H (Biology H M M D C E Bioinformatics M D E Biomedical Science III

Biopharmaceutical Science with option in Genomics or Medicinal Chemistry 🚻 🚺

Chemical and Environmental Toxicology

M D E+

Chemistry H M M. D C E Earth Sciences M D E

Environmental Geoscience III 📦

Environmental Science with option in Conservation and Biodiversity, **Environmental Geochemistry and** Ecotoxicology, or Global Change 🚻 📵

Environmental Sustainability M D 6

Financial Mathematics and Economics III

Geology III @

Geology-Physics III (a)

Mathematics

H M M+ D C C E+

Mathematics and Economics III Ophthalmic Medical Technology III

H + M M D € € E +

Physics (BSc) and Electrical Engineering (BASc) H+H (

Physics-Mathematics III Science, Society and Policy M 🕒

Statistics H M M D C E

MINORS (Mn)

Biophysics Life Sciences

Telfer School of Management

Accounting III (a) Business Administration (MBA) M **Business in Complex Project** Leadership @ [E-**Business Technology** Management III (a) Chartered Professional Accountancy @D Commerce and Management

Commerce (BCom) and Juris Doctor (JD) H+H F

Executive Business Administration (EMBA)

Executive Health Administration (EMHA) M E+

Finance III

Health Administration (MHA) M E Healthcare Analytics 🕕 📵 Health Systems M 🕒 Human Resource Management 🕕 📵 International Management III Juris Doctor (JD) / Master of Business Administration (MBA) M Law (LLL) / Master of Business Administration (MBA) H+M+ Management H M M+D & E+ Marketing III

Minors (Mn)

Management

Faculty of Education

Programs require prior university studies

Formation à l'enseianement 📵 📻 🤝 Teacher Education 📵 🔢



Some programs requiring

prior university studies

Education DES M M+ D E+ F

Faculty of Social Sciences

African Studies III

Anthropology H M D C C

Anthropology and Sociology III

Communication and Political Science III (a)

Communication and Sociology 🚻 📵

Conflict Studies and Human Rights 🚻 📵

Criminology H M D

Criminology and Feminist and Gender Studies H

Clinical Psychology D

Economics H M D C

Economics and Political Science III Economics and Public Policy III

Environmental Economics and

Public Policy 🚻 📵

Environmental Sustainability M D 🕏

Feminist and Gender Studies

Feminist and Gender Studies and Political Science III

Feminist and Gender Studies and Sociology III (a)

Globalization and International Development M 🕝

History and Political Science International Development D

Globalization III M C C International Economics and Development III

International Development and

International Studies and Modern Languages 🚻 🚺

Mathematics and Economics [H]

Philosophy and Political Science III

Political Science | M | D | 🕝 🕝

Political Science (BSocSc) and Juris Doctor (JD) H+H F

Public Management and Governance GD

Psychology (BA) III

Psychology (BSc) III **Public Administration**

Public Administration and Political Science III

Public and International Affairs MI ()

Social Sciences in Interdisciplinary Studies B

Social Work H M D F

Sociology H M D C &

MINORS Mn

Social Impact African Studies

Faculty of Law

Civil Law (LLL) and International Development and Globalization (BSocSc)

Juris Doctor (JD)

National Program (LLL)

Laws M D

Faculty of Medicine

Programs requiring prior university studies

Anatomical Sciences Education M

Biochemistry M D Epidemiology M D

Health Professionals Education @ 🗈

Microbiology and Immunology M D

Neuroscience M

Population Health Risk Assessment and Management @D

Public Health M

Science Cellular and Molecular Medicine M D

Translational and Molecular Medicine

- Master of Science (Biochemistry)

- Master of Science (Cellular and Molecular Medicine) H+M

- Master of Science (Microbiology and Immunology) #1+ M

- Master of Science (Neuroscience) H + M

- Doctorate of Philosphy (Biochemistry) H+D

- Doctorate of Philosophy (Cellular and Molecular Medicine) H+ D

- Doctorate of Philosophy (Microbiology and Immunology) H+D

- Doctorate of Philosophy (Neuroscience) H+D

Important dates

If you're starting your undergraduate studies in September 2024



<u>For official dates,</u> <u>see our website</u>

Starting in September

Start preparing your application for admission.

Application period opens on **ouac.on.ca**.

Starting in October

Submit the documents listed in your student file on uoZone that you have.

January

Complete uploading your documents using the uoDoc application.

Recommended deadline for making your admission application, considering the time you should allow for your study permit and visa applications.

April

Recommended time to apply for your study permit.

April 1: Application deadline.



Apply for admission



<u>Undergraduate studies:</u> step by step guide to preparing your application



Graduate studies: step by step guide to preparing your application



Before you apply

Check out the admission requirements:

- Choose a program of study.
- Check the deadlines and the programs open for admission.
- Check the general and specific admission requirements.
- Prepare the required documents.
- Meet the language requirements.



See our list of official representatives who can help you with the process

Submit your application

You must apply for admission through the Ontario Universities' Application Centre (OUAC) website.

If you're applying for admission to a university program in Ontario for the first time, you'll have to create an OUAC account.

1

Complete the application for admission on the OUAC website.

If you select more than one program, enter your choices clearly in order of preference.

Pay the OUAC application fees.

2

We'll email you instructions to access your uoZone account within two weeks of receiving your application.

3

Log into uoZone, the University's student portal, and upload your admission documents via uoDoc.

4

Our response time will depend on whether all the required documents are in your application file. Admission isn't guaranteed even if you meet all the criteria.

University fees and scholarships



Estimate your university fees for a program

Annual university fees

Undergraduate CA\$43,000 to CA\$64,000 (two terms)

Master's (three terms) CA\$29,000 to CA\$39,000

Doctorate — amount with scholarship (three terms)

CA\$9,000 to CA\$10,000

Juris Doctor CA\$74,000

MBA, MHA (1 or 2 years) CA\$32,000 to CA\$74,000

EMBA, EMHA CA\$28,700 to CA\$43,200

Figures are estimated on fees for the 2023-2024 academic year (September to April) and are subject to change.



<u>Discover scholarships</u>

Budget for your studies

Your university fees include certain expenses such as the **University Health Insurance Plan** and **health and dental insurance (12 months)**, which are mandatory for students and their dependants.

On-campus meal plans and housing options are available. To learn more, go to our website. Please note that **housing in residence is guaranteed** for first-year undergraduate students who apply by June 1.

To plan your expenses, find a meal plan and housing on or off campus, and know what's included in your university fees, see our website.

Programs at the University of Ottawa are taught in English, French or both languages.

Study in French and save

Students enrolled in a program taught in French or in the French Immersion Stream are eligible for a Differential Tuition Fee Exemption Scholarship (awarded automatically) that reduces the cost of your studies considerably.

The scholarship amount varies between \$10,200 and \$16,000 (per term of eligibility), based on the faculty offering the program of study.

This is the place to get experience while you study

Benefit from many programs offering paid work experience (Work-Study Program and CO-OP), not to mention volunteering, research activities and much more. You'll gain valuable professional skills while you study.



Much more than a degree

Paid internships in your area of study

Take part in our Co-operative Education

Programs to gain valuable experience during paid
placements on campus, in Ottawa, elsewhere in

Canada or abroad.

- Gain up to 16 months of full-time work experience in your area of study.
- Earn an average of \$10,000 per placement.
- · Receive a CO-OP mention on your diploma.
- Choose among 92 programs offering a CO-OP program.

Rewarding work experiences

Under certain conditions, with a study permit, a social insurance number and a Canadian bank account, you can work on campus or work off campus.

Explore the world

Boost your program of study by spending one or two terms abroad at one of our 100 partner universities in 38 countries.

You pay tuition fees to the University of Ottawa and receive a mobility scholarship of up to \$2,000.

Improve your French skills

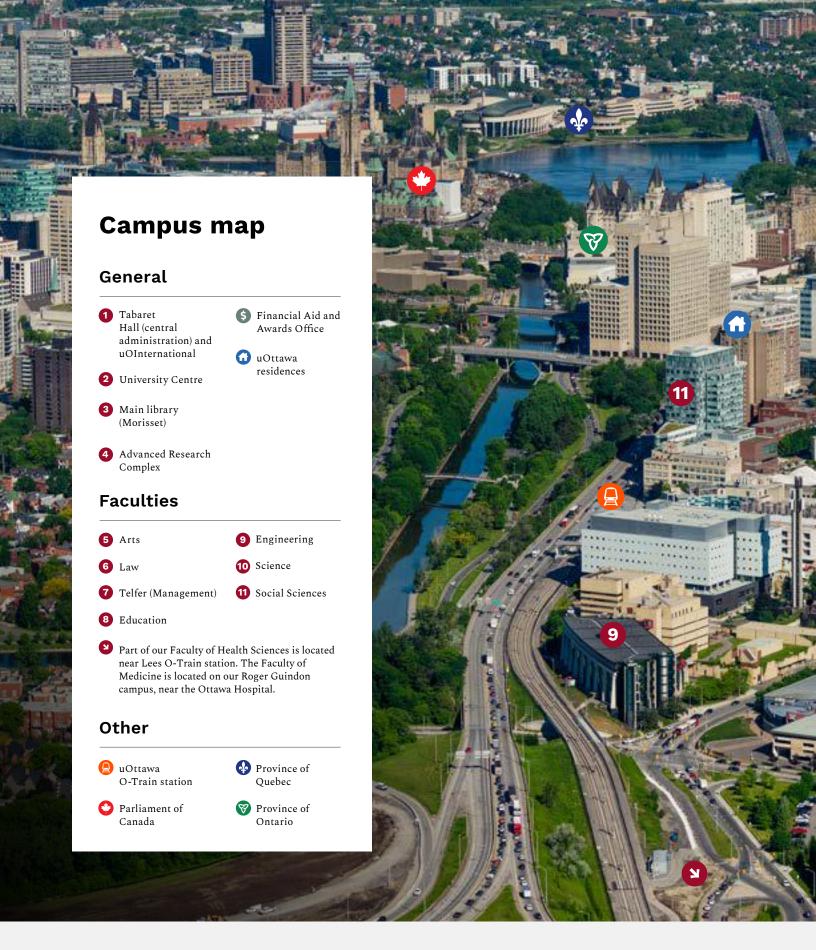
Take part in the French Immersion Stream and do part of your studies in French.

81 programs offer this option:

immersion.uOttawa.ca/en

Take advantage of the Government of Canada's Post-Graduation Work Permit (PGWP) Program

You can apply for a PGWP up to 180 days after you receive notice of being awarded your degree. It's an open work permit that allows you to hold any job in Canada for any employer.



Indigenous affirmation: 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.









This is the place with a community for you

Over 46,800 students

Over 10,600 international students from **151** countries

Over 250,000 alumni around the world



Undergraduate admissions

InfoAdmission



Graduate admissions

Academic unit contact information

Follow us on social media!



uOttawa - Future Students, Futurs étudiants



<u>uOttawaCampus</u>



<u>uottawafuture</u>



uOttawa Future

Information in this brochure concerning programs of study, admission conditions, scholarships, fees and other requirements is accurate as of August 2023. The University of Ottawa reserves the right to make changes to program information and requirements without notice. Visit **uOttawa.ca** for the most up-to-date information.

University of Ottawa