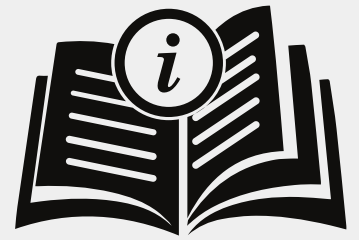


Graduate & Professional Schools Fair

Program Booklet



aus

 | **SUS**

MONDAY
NOVEMBER 6



FROM
10AM-5PM



SSMU Ballroom (Room 301)
University Centre (SSMU Building)

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Introduction

We are so excited to present the **2023 Science Undergraduate Society (SUS) and Arts Undergraduate Society (AUS) Graduate and Professional School Fair!** This year, **over 55 Canadian and International educational programs** are hosting booths at our entirely in-person fair.

With programs across biological, computational, humanities, law, journalism, medicine, engineering, global health, sustainability, management, education, and more fields, there are diverse options for everyone to explore, and ample opportunities to learn more about prospective pathways. Students will have the chance to meet program representatives and ask questions about admissions requirements, fellowship opportunities, program style and details, student life, and other key information.

The fair will take place at the date, time, and location detailed below:

Date: Monday November 6

Time: 10:00am - 5:00pm

Location: SSMU Ballroom (Room 301), University Centre (SSMU Building)
3480 McTavish St, Montréal, Québec, H3A 0E7. See next page for map

Please fill out the following registration form to receive event reminders: **Registration Form**. This fair provides amazing opportunities to network with various schools and learn more about what they have to offer. Refreshments will also be served at the in-person fair.

We truly hope to see you at our event, and encourage you to reach out with any questions to gradfair@susmcmcgill.ca.

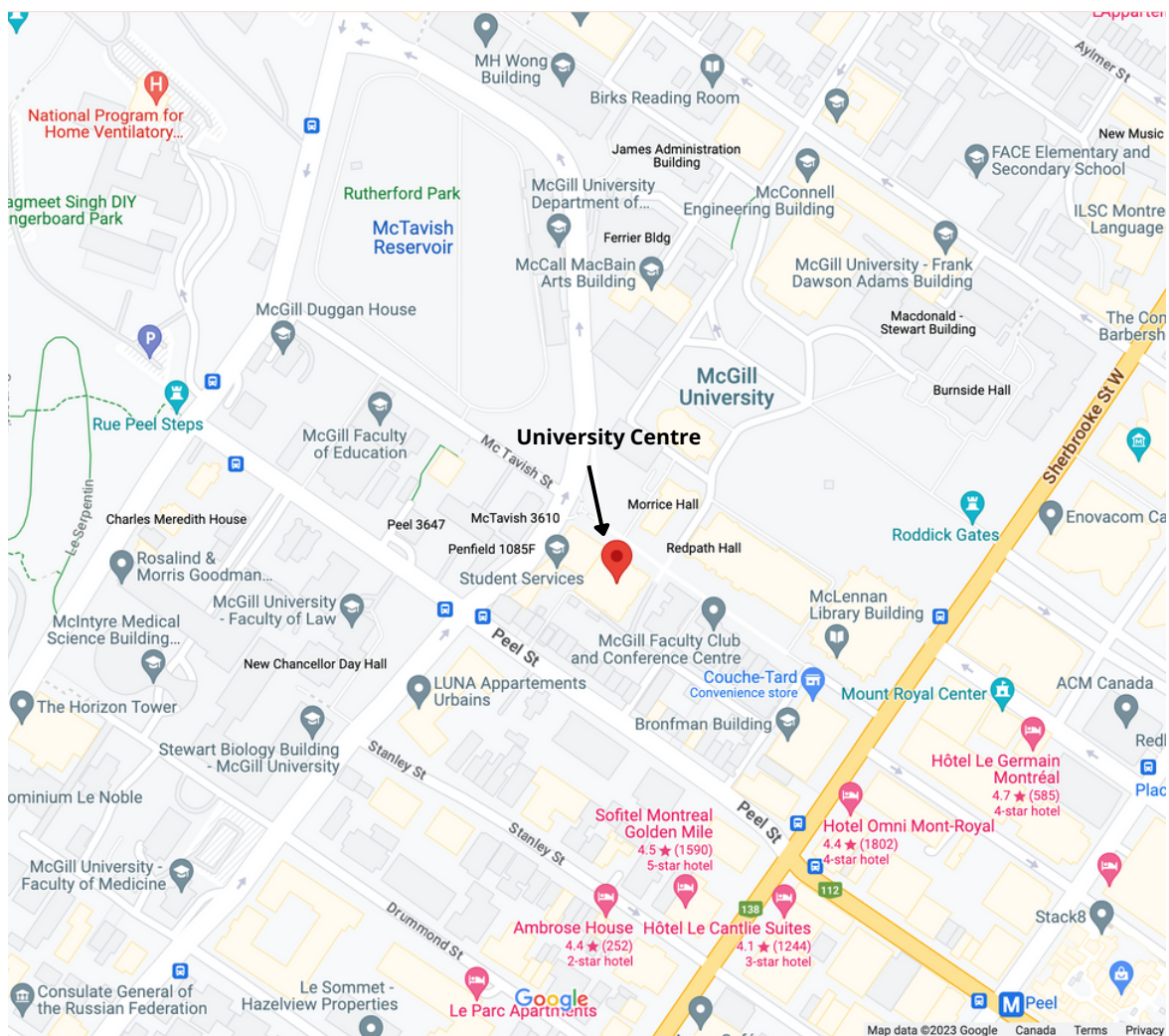
Sincerely,

The SUS & AUS Graduate Fair Team

Map

This year's Grad Fair will take place at in the **SSMU Ballroom (Room 301) of the University Centre, 3480 McTavish St, Montréal, Québec, H3A 0E7**. This is located up the street from the Bronfman Building, across from Redpath and Morrice Hall.

In addition to the main ground-floor entrance on McTavish St, there is a basement entrance next to Gert's Bar. Once inside the University Centre, make your way to the third floor to find the SSMU Ballroom. There will be student volunteers nearby to help guide attendees.



General Advice

Applying to graduate and professional programs can be intimidating at times, so here are some tips to help get you started on this exciting path!

Explore the field(s) you are considering

Graduate and professional programs are heavy time commitments, so it is important that you truly know what you're getting yourself into before pursuing it for the next 2-6 years. To do this, reflect on the topics you've found particularly interesting in your courses, labs, or casual readings. McGill (and other universities in the Montréal area) often have seminar series within their departments that you can attend to further inform yourself on a particular field.

Furthermore, talking to current students in a graduate or professional program could be a great resource as well. Most teaching assistants (TAs) are graduate students, so speaking with them would be one way to start learning more about an area of interest. Most of the time, TAs are delighted to share their experiences and help students form other connections.

If you don't have TAs, you could also talk to some of your professors after class and tell them that you're interested in learning more about graduate school and would like to know if they can point you to some students who could give you their perspective. Sometimes the professor may even chime in and share their valuable thoughts!

General Advice

The importance of your supervisor

Your supervisor is just as, if not more, important than the program you choose. The supervisor of your research project has a great influence on a multitude of factors. This can include a supportive attitude throughout your program, funding opportunities, technical training, availability, connections when looking to enter the workforce after graduation, etc...

However, you must first decide generally what research questions interest you, before finding professors who are studying related topics. Search for universities/departments/programs/ that offer training in this area and look at their list of professors to see which ones are doing work that grab your attention.

Once you've done this, you can reach out to the professor by email to let them know you are interested. Say specifically why you are interested and then ask if they are taking new students. Such an email could potentially lead to an interview. At the interview, you can get some idea of what it's like to interact with the professor. Furthermore, you can reach out to graduate students currently working with the professor to get a candid assessment of the work environment and learn more about how the supervisor runs their team.

Although it is important to consider others' thoughts and opinions, the final decision ultimately depends on how you feel towards the supervisor and the work that you will be pursuing.

What to Ask?

With so many programs to peruse and so many factors to consider when evaluating if a school is a good fit for you, here are some possible questions to ask booth representatives to gain more information.

Admissions:

- What is the makeup of the admissions committee?
- What are the program goals and specialties considered to be?
- What do you look for when assessing an applicant's skills, traits, and personality?
- What are key admissions dates for this cycle/the upcoming cycle?

Career Development:

- Where do students find employment?
- What resources do you provide to assist students with finding employment?
- Is there a career services office for graduate students, and what services do they offer?

Financial Aid:

- What is the cost of attending this program?
- How do most of your graduate students pay for the program?
- What kinds of scholarships are available and what criteria are used to award them?

Student Life:

- Is off-campus housing available nearby and what is the best way to explore options?
- Is on-campus graduate housing available?
- What types of clubs, organizations, and societies are available to graduate students, and how do students get involved?
- How does the school connect to the local community?

Schedule

Monday, November 6, 2023

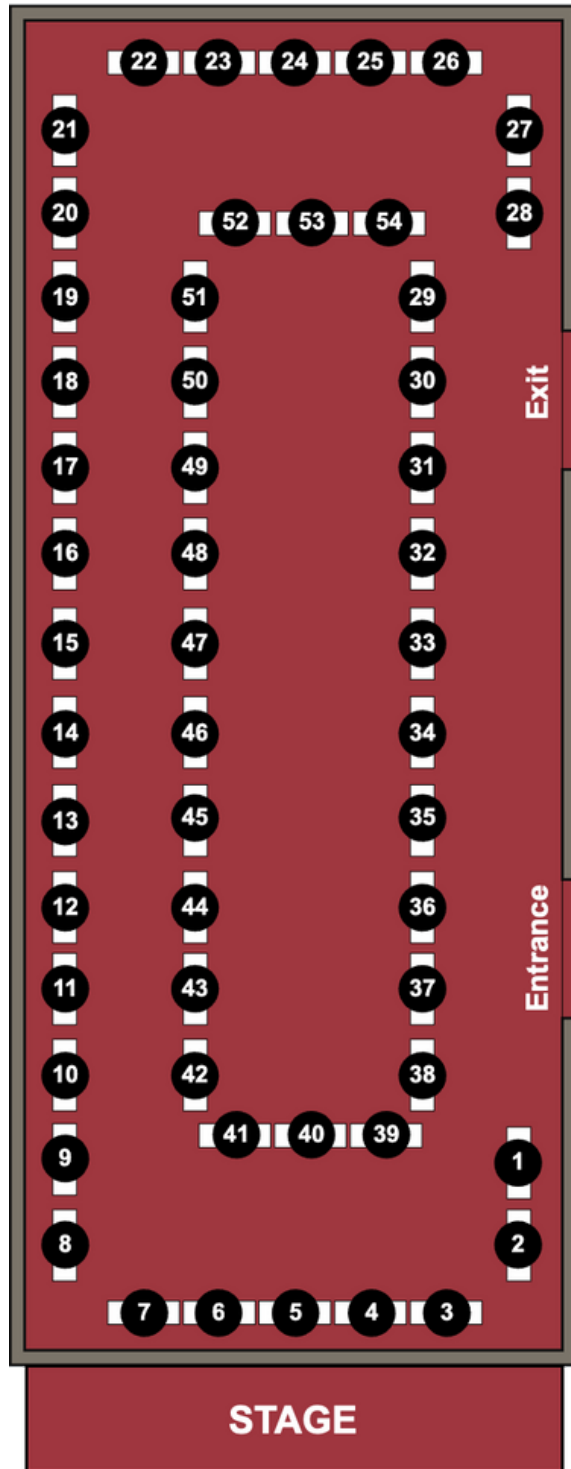
10:00am - 5:00pm

During this time the fair is officially open for students to browse booths and interact with representatives.

By having a day-long event, we hope to accommodate students' busy schedules and provide them all with the chance to stop by and learn more about programs they are interested in.

Floorplan

See the floorplan below for where each booth will be located during the in-person event. The SUS/AUS Information Booth will be in the foyer to answer any questions throughout the event.



Biological Sciences

Institute of Medical Sciences, University of Toronto – Table 1
Molecular Genetics, University of Toronto – Table 2
Pharmaceutical Sciences, University of Toronto – Table 3
Biotechnology, University of Toronto – Table 4
Massachusetts College of Pharmacy and Health Sciences – Table 5
Pharmaceutical Sciences, University of British Columbia – Table 6
Quantitative Life Sciences, McGill University – Table 7

Physical Sciences & Engineering

Biomedical Engineering, McGill University – Table 9
Viterbi School of Engineering & Computer Science, University of Southern California – Table 10
Computing and Data Analytics, Saint Mary's University – Table 11
Bioinformatics & Analytics & Information Systems, Northeastern University Toronto – Table 12
Engineering, Polytechnique Montréal – Table 39
Engineering, McMaster University – Table 40
Physical and Environmental Sciences, University of Toronto – Table 41
Master of Data Analytics Program, Western University – Table 42

Public & Global Health

School of Social Work, McGill University – Table 17
Epidemiology and Community Health, Dalhousie University – Table 18
School of Public Health, Tufts University – Table 19
School of Public Health, Boston University – Table 20
Mailman School of Public Health, Columbia University – Table 49

Public Policy & Affairs

Munk School of Global Affairs & Public Policy, University of Toronto – Table 47
McCourt School of Public Policy, Georgetown University – Table 48

Arts, Journalism, & Humanities

Division of the Humanities, University of Chicago – Table 21
Bard Graduate Center – Table 22
Journalism, Columbia University – Table 50

Law

Schulich School of Law, Dalhousie University – Table 51
Fowler School of Law, Chapman University – Table 52

Medicine, Nursing, & Health Sciences

Faculty of Medicine, Université de Montréal – Table 23
School of Medicine, Saba University – Table 24
University of Medicine and Health Sciences in St. Kitts – Table 25
American Canadian School of Medicine – Table 26
Fleming School of Nursing, Trent University – Table 27
Bloomberg School of Nursing, University of Toronto – Table 28
Rehabilitation Sciences, University of Toronto – Table 53
Psychiatry Research, Dalhousie University – Table 54

Management & Information

Master of Management of Innovation, University of Toronto Mississauga – Table 13
Master of Management & Professional Accounting, University of Toronto – Table 14
Rotman School of Management, University of Toronto – Table 15
Master of Financial Insurance, University of Toronto – Table 16
Management of Applied Science, Western University – Table 43
Ivey Business School, Western University – Table 44
Faculty of Management, Dalhousie University – Table 45
School of Professional Accounting, Northeastern University – Table 46

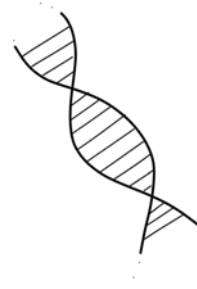
Sustainability & Education

Master of Sustainability Management, University of Toronto Mississauga – Table 29
Master of Urban Innovation, University of Toronto – Table 30
Ontario Institute for Studies in Education, University of Toronto – Table 31
School of Education, Trent University – Table 32

General

Graduate and Postdoctoral Studies, McGill University – Table 8
Faculty of Arts and Science Graduate Programs, Queen's University – Table 33
Faculty of Graduate Studies, University of Victoria – Table 34
Graduate Studies, Université du Québec à Montréal – Table 35
School of Graduate Studies, University of New Brunswick – Table 36
Graduate Studies, Bishop's University – Table 37
Graduate Studies, Institut Nationale de la Recherche Scientifique – Table 38

Biological Sciences



McGill University

Quantitative Life Sciences

<https://www.mcgill.ca/qls/>



Quantitative Life Sciences is the broad application of mathematical, computational and other quantitative methods to study biological systems at all scales - from single molecules to the environment. It is part of a rapidly expanding field that includes such specializations as systems biology, bioinformatics, biophysics, medical informatics, computational biology, computational pharmacology, computational neuroscience and mathematical biology. Quantitative Life Science researchers recognize that the most important and challenging problems in biology, medicine and the environment, will not be solved without a highly interdisciplinary approach that will advance the rapidly changing landscape of the life sciences.

University of Toronto

Institute of Medical Sciences

<https://ims.utoronto.ca/>



The Institute of Medical Science offers a wide range of stimulating Master of Science and Doctor of Philosophy programs in basic sciences, clinical sciences, and population health research. Under the mentorship of one of our faculty members, you will receive specialized training and exposure to Toronto's finest cutting-edge multidisciplinary research. Our graduates have been appointed to instrumental positions as academics and health care professionals in universities, government and industry.

University of Toronto

Molecular Genetics

<https://moleculargenetics.utoronto.ca/>



The Department of Molecular Genetics is an internationally acclaimed venue for biomedical & life sciences research. Our faculty are situated at five modern 'nodes' within a five-minute walk from each other in the heart of Toronto's Discovery District. Over 300 graduate students are enrolled in our top-flight research M.Sc. and Ph.D. Programs in Molecular Genetics.

Cutting-edge research in the labs of our over 100 faculty provides an enormous breadth and depth of expertise and training. Incoming students are exposed to this breadth via a rotation system that ensures they find a research home that closely matches their interests and personality. We additionally offer quantitative and computational biology PhD tracks for students with a solid grounding in the physical and computer sciences.

University of Toronto

Pharmaceutical Sciences

<https://www.pharmacy.utoronto.ca/>



The Graduate Department of Pharmaceutical Sciences at the Leslie Dan Faculty of Pharmacy offers students in the physical, biological, clinical, and social sciences a challenging and rewarding research-intensive programs leading to:

- Master of Science (MSc) in Pharmaceutical Sciences
- Master of Science in Pharmacy (MScPhm)
- Doctor of Philosophy (PhD) in Pharmaceutical Sciences

Alongside world-class researchers, our graduate students have the opportunity to explore a diverse landscape of biomedical and clinical social research, to solve some of health science's most pressing problems. Earn your graduate degree in a collaborative environment based in the heart of Canada's innovation and health research ecosystem, with access to state-of-the-art facilities and equipment to advance your research, as well as collaborative opportunities across the University of Toronto.

University of Toronto Mississauga

Biotechnology

<https://www.utm.utoronto.ca/mbiotech/>



The MBiotech Program is a 24-month, course-based professional degree program offered through the Institute for Management & Innovation at the University of Toronto Mississauga. Offering streams in both Biopharmaceuticals (BioPh) and Digital Health Technologies (DHT), the program incorporates both science and business courses with eight to 12 months of work experience in industry. The carefully selected combination of courses, coupled with relevant industry experience and a strong focus on teamwork, provides our graduates with a truly interdisciplinary educational experience at a top-ranked, world-renowned university.

Since 2001, the MBiotech Program has been meeting the co-op needs of industry with our highly trained graduates. Our students take up to three consecutive work-terms with top employers in Ontario and beyond. Our current placements include pharmaceuticals, medical devices, diagnostics and biofuels.

University of British Columbia

Pharmaceutical Sciences

<https://pharmsci.ubc.ca/>



At the Faculty of Pharmaceutical Sciences, graduate students work at the exciting and ever-expanding edges of the field of pharmacy and pharmaceutical sciences. They're conducting precedent-setting research with real and tangible impact in areas such as discovering and developing new drugs, improving the quality of patient care and treatment outcomes, and developing the practice of pharmacy. The work we do makes a difference in people's lives.

We accept students from a wide range of backgrounds. Students come to us with degrees in pharmaceutical sciences, medicine, biotechnology, the basic and biomedical sciences (e.g., chemistry, biology, biochemistry, microbiology, genetics, pharmacology), engineering (e.g., biomedical, chemical), economics and epidemiology.

Our graduate degree programs offer you enormous potential in terms of fulfilling career opportunities in industry, government and academia, as well as in other health professions.

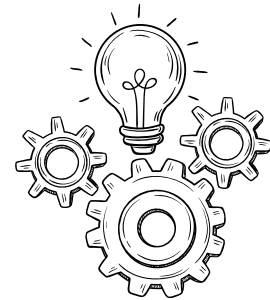
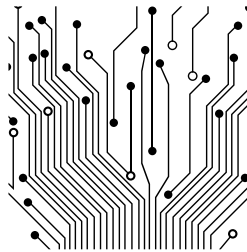
Massachusetts College of Pharmacy and Health Sciences

<https://www.mcphs.edu/>



Located in the heart of the world-renowned Longwood Medical and Academic Area, Massachusetts College of Pharmacy and Health Sciences (MCPHS University) is the oldest university in Boston and features more than 100 degree programs related to the science and healthcare industries. From traditional majors such as pharmacy, premed, and optometry, to innovative programs such as healthcare management and pharmaceutical business, MCPHS University is your gateway to a career in healthcare. MCPHS students have access to a highly recognized network of prestigious internship and clinical rotation sites which has led our graduates to successful and high-paying careers in the top tier of the US and international healthcare industries.

Physical Sciences & Engineering



University of Toronto Scarborough

Department of Physical and Environmental Sciences

<https://www.utsc.utoronto.ca/physsci/>



UNIVERSITY OF
TORONTO
SCARBOROUGH

The Department of Physical and Environmental Sciences at the University of Toronto, Scarborough offers a variety of graduate programs in environmental sciences. We currently have over 150 graduate students. Students come here from across Canada and around the world to study environmental/biological chemistry, geoscience, conservation & biodiversity, climate change impact assessment and other programs dedicated to improving our understanding of the Earth's history and its future - its changing climate, and the challenges of sustainability.

Western University

Master of Data Analytics Program (MDA)

uwo.ca/mda



Western Science has responded to the call for highly qualified personnel in data analytics through the establishment of the Masters of Data Analytics (MDA), a professional science master's program.

Designed to produce professionals ready to start an analytics-focused career, the MDA program provides students with the core training they need to work in a professional setting while allowing them to customize their experience by choosing a learning path tailored to their interest in a specialty field. Students can apply to specialize in one of three specialization tracks:

1.) Finance, Banking, and Insurance: For those who want to understand risk management at banks, including its drivers and implementation strategies, and its specific regulatory pressures

2.) Generalist: For those who want an understanding of how data analytics applies to interdisciplinary challenges

3.) Artificial Intelligence: For students with a background in computer science

The program culminates in a four-month experiential learning opportunity, which in most cases will be a paid co-op experience working in an industry, where students take the technical skills they have developed over the past eight months and apply them in an organizational setting.

Over 20 faculty members, spanning a variety of disciplines from the Departments of Computer Science and Statistical & Actuarial Sciences, share their expertise and guidance through a core set of foundational courses and a subset of electives to both broaden and deepen your expertise in data analytics.

The MDA community is comprised of a mosaic of intellects, cultures, and interests. Stewarded by program director Doug Woolford, the daily operations of the program are supported by a dedicated administrative team, Program Coordinator Bethany Heinrichs and Career Services Officer Juli Bramham, who engage directly with our students, to ensure they have the information and support needed for positive progression toward their degree. We can't wait to help you 'Transform Your Potential'.

Northeastern University Toronto



Bioinformatics & Analytics & Information Systems

<https://toronto.northeastern.edu/programs/>

Northeastern University is committed to delivering cutting-edge programs that foster interdisciplinary thinking, research, and the pursuit of innovation-driven discoveries that have an impact on lives.

Combining challenging academics in biology, computer science, and information technology with real-world experience, the program helps students integrate the knowledge, skills, experience, and confidence they need to achieve their goals and make a difference in our world. The Master of Science is structured to provide students with the skills and knowledge to develop, evaluate, and deploy bioinformatics, computational biology, analytics, and cyber-physical applications.

Graduate Programs: MS Biotechnology, MS Bioinformatics, MS Cyber-Physical Systems, MS Information Systems, MPS Analytics, MPS Informatics, MS Project Management, MS Regulatory Affairs.

Saint Mary's University



Computing and Data Analytics

<https://www.smu.ca/academics/msc-in-computing-and-data-analytics.html>

Saint Mary's Master of Science in Computing & Data Analytics (MSc CDA) is a graduate-level, 16-month professional program that balances its focus on these two growth areas: -Software design, development, customization, and management -Analytics and Business intelligence: the acquisition, storage, management, and analysis of huge amounts of data to improve efficiency, innovation, and decision making

McGill University



Biomedical Engineering

<https://www.mcgill.ca/bme/>

The BME Translational Master's is a 1-yr professional master's degree that includes an internship with industry; the thesis programs in BME are carried out in the Biological and Biomedical Engineering (BBME) joint program with Bioengineering

University of Southern California



Viterbi School of Engineering & Computer Science

<https://viterbischool.usc.edu/>

The Viterbi School of Engineering is one of the oldest professional schools on the USC campus and ranked amongst top graduate schools for engineering & computer science by U.S. News & World Report.

The School is innovative, elite and internationally recognized for creating new models of education, research and commercialization that are firmly rooted in real world needs. Our first priorities are the education of outstanding students and the pursuit and publication of new research.

Located in Los Angeles, USC is a global center for arts, technology and international business in the heart of the Pacific Rim; a hub for entrepreneurship that connects students from 64 countries.

The school stimulates and encourages qualities of scholarship, leadership, ambition and character that mark the true academic and professional engineer — to serve California, the nation and the world. At USC Viterbi, we call this the enabling power of Engineering+.

Polytechnique Montréal



Engineering

<https://www.polymtl.ca/futur/en>

Polytechnique Montréal offers research internships and more than 110 graduate programs (microprograms, DESS, non-thesis or modular Master's, research-based Master's, doctorates) in the field of engineering, making it one of Canada's leading engineering teaching and research institutions.

McMaster University



Engineering

<https://www.eng.mcmaster.ca/future-students/future-graduate-students/>

McMaster Engineering is consistently among the top 10 engineering school rankings in Canada and contributes to McMaster University's overall ranking as one of the top schools in the world across all rankings. We offer a range of research-based and professional Master's degrees as well as PhD programs.

McMaster Engineering is committed to the pursuit of excellence. Our focus on experiential, problem-based learning and our interdisciplinary approach to collaboration results in smarter insights, ground-breaking ideas, and greater optimism. We offer experiences that help create global-ready, socially-aware citizens through project-based classes, flexible co-op work terms, research opportunities and dozens of clubs and teams.

Public & Global Health



Columbia University



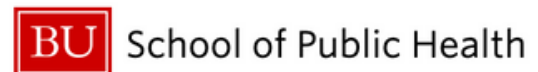
Mailman School of Public Health

<https://www.publichealth.columbia.edu/>

For more than 100 years, the Columbia University Mailman School of Public Health has been a global leader in advancing education, research, and practice to prevent disease and disability and improve the health of entire populations. Our vision is a healthy and just world for everyone. We are guided by the fundamental principle that health is a human right.

Our mission is to educate the next generation of public health leaders, conduct groundbreaking discovery, and deliver solutions to protect and improve health and wellbeing of people everywhere.

Boston University



School of Public Health

<https://www.bu.edu/sph/>

Boston University School of Public Health offers a variety of transformative public health degrees and programs at the master's and doctoral levels. The School of Public Health's advantageous location and longstanding reputation connects our students with Boston's leadership in the public health community, providing them with an abundance of professional development and networking opportunities. Throughout all of BU's public health programs is an enduring commitment to health equity, social justice, and visionary research. Our graduates have the leading-edge knowledge and career-building skills to advance their careers and the future of public health.

McGill University

School of Social Work

www.mcgill.ca/socialwork



McGill University's School of Social Work provides world-class social work education, generates leading research, and contributes to social justice initiatives locally, nationally, and internationally. Our emphasis is on critical thinking, clinical practice, community development, advocacy, policy, and research, in order to help vulnerable and disadvantaged people and to promote social justice.

Advocating for communities and populations is an important mandate of the School of Social Work. Advocacy efforts by faculty, lecturers, staff, and students have included: equal rights for First Nations communities; policy changes and reviewing the impacts of legislation on Quebec health, education, and social services; improvements to service provisions for victims of sexual abuse; access to basic services for undocumented migrant workers; and mental health prevention and promotion.

With a diverse and expert team of faculty, lecturers, and staff, the School of Social Work maintains standards of excellence in education. Using classroom and practical experiences, students are encouraged to develop skills and competencies, think critically about their role as helping professionals, understand the ethics of social work practice, and consider effective policy change and implementation.

Tufts University

School of Public Health

<https://medicine.tufts.edu/academics/public-health>



Experience the perfect blend of classroom insights and real-world practice with our dynamic practicum and capstone experience. Our program goes beyond academic rigor, equipping students with practical skills to create a profound impact on public health. From Day 1, our students begin planning their practicum experience, so that they can start to make a tangible difference in communities early in their journey at Tufts.

Epidemiology and Community Health

<https://www.dal.ca/academics/programs/graduate/community-health-epidemiology.html>

A degree in Epidemiology and Applied Health Research offers opportunities to investigate the distribution and causes of disease in individuals, improve health care delivery, and develop policies preventing diseases in populations. Our multidisciplinary approach to research offers learners from diverse academic backgrounds opportunities to gain knowledge, skills and attitudes in research methodology, biostatistics, health policy, and knowledge translation. These competencies provide graduates with a variety of opportunities to pursue meaningful and rewarding careers across the health sector.

The Department of Community Health and Epidemiology is an integral part of the Faculty of Medicine. Our faculty provide learners with opportunities to engage directly with clinical departments, public health professionals, policy makers and community stakeholders.

Public Policy & Affairs



University of Toronto



Munk School of Global Affairs & Public Policy

<https://munkschool.utoronto.ca/>

The Munk School of Global Affairs & Public Policy offers two professional master degree programs: the Master of Global Affairs & the Master of Public Policy. Our master's degree programs prepare students for a changing world. There is no better time than the present to be studying global affairs and public policy. Whether it's COVID-19, the economic crisis, the growing rivalry between the United States and China, or the struggle for human rights that exists around the world, these are times that demand change. They demand creative thinking.

At the Munk School, we are looking for students who are creative, who push the limits, who think differently; who are deeply engaged with the world and determined to have an impact on it. Join us!

Georgetown University

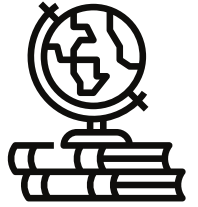
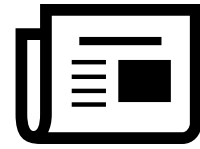


McCourt School of Public Policy

<https://mccourt.georgetown.edu/>

The McCourt School offers four masters degree in Public Policy. While each program is unique, they all emphasize data-driven, evidence-based policy built on a foundational skill set that allows our graduates to be effective policy practitioners. Training the ethically-grounded leaders of tomorrow, and giving them the cutting-edge skills to have a positive impact in the world, is the heart of our work. Our location in Washington, DC, puts our students at the center of the policy world, providing them with unprecedented access to the policy research, experts, conversations, and opportunities they crave to accelerate and deepen their professional impact.

Arts, Journalism & Humanities



Columbia University

Journalism

<https://journalism.columbia.edu/>



For over a century, Columbia has led the way to journalism's future, educating and training students from around the world to become accomplished professional journalists. Uniquely positioned in the media capital of the world and at one of America's finest universities, the Journalism School prepares students to become leaders in the industry and shape the path of the profession.

Our programs are intensive, rigorous and demanding. They cover the bedrock values of journalistic excellence, ethics, inquiry and professional practices. Journalism School students learn how to thrive in the rapidly changing world of digital media and how to uncover, analyze and explain the stories of our time.

Our students train as part of a global community that transcends borders. Students come from nearly 50 countries and a wide range of backgrounds. They report in diverse neighbourhoods across New York City and beyond. They have opportunities daily to meet with faculty, alumni and leaders from around the world.

Our alumni can be found in prestigious news organizations across the globe where they are active in every phase of making the news. The connections they create as students enhance their careers and last a lifetime.

University of Chicago



Division of the Humanities

<https://humanities.uchicago.edu/>

The Division of the Humanities comprises 19 degree programs across 16 departments and committees, with approximately 650 students from around the world enrolled in our PhD, MFA, and MA programs. The Division teaches fifty foreign languages on a regular basis, and our four master's programs offer remarkable opportunities for students to advance their knowledge of a field in an interdisciplinary context through courses taught by some of the world's leading scholars.

Bard Graduate Center



Decorative Arts, Design History, & Material Culture

<https://www.bgc.bard.edu/>

For over 25 years, Bard Graduate Center has been training the next generation of curators, researchers, and museum and arts professionals. Our MA/PhD program offers a broad exploration of history through its material traces, drawing on methodologies and approaches from art and design history, economic and cultural history, and anthropology and archaeology, and our students come from diverse academic backgrounds, including art history, anthropology, religious studies, history, and classics. The two-year MA program includes internship opportunities at cultural institutions all over the world as well as a funded international study trip. Graduates of BGC go on to a range of professional careers in the museum world and beyond, and many continue their research at highly competitive doctoral programs. And over 85% of our MA students receive financial support to help with the cost of their graduate education.

Law



Dalhousie University



Schulich School of Law

<https://www.dal.ca/faculty/law.html>

The Schulich School of Law at Dalhousie University is located in Halifax, Nova Scotia, a city with a youthful spirit, rich history, and scenic waterfront. As a student, you'll receive a first-class legal education that opens doors to many career opportunities – both in Canada and around the world. The JD degree is a 3-year professional, undergraduate program that requires prior university study for admission.

The Schulich School of Law also has a robust graduate program, offering the Master of Laws (LLM) and the Doctor of Philosophy in Law (PhD) degrees.

The faculty at the Schulich School of Law is world renowned for their knowledge of law, their pursuit of excellence in interpreting legal issues, and their impassioned approach to engaging students. At Schulich Law, we live the Weldon Tradition of unselfish public service—of giving back and making the world a better place.

Chapman University



Dale E. Fowler School of Law

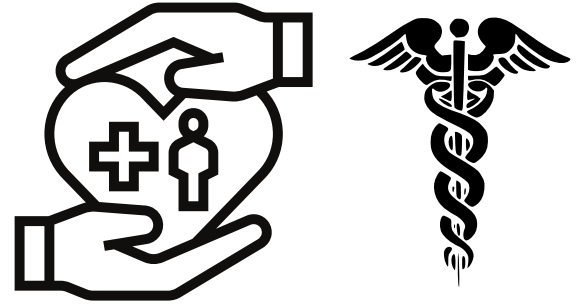
<https://www.chapman.edu/law/index.aspx>

Chapman University's Dale E. Fowler School of Law is an ABA-accredited, private law school located in beautiful Orange County, California, just 35 miles from downtown Los Angeles and a short drive to both the beach and Disneyland.

This California law school's high-caliber faculty includes three former U.S. Supreme Court clerks, a Nobel Prize winner, and a former five-term U.S. congressman. Here, our law students find countless opportunities, diverse academic programs, and a dynamic and personalized legal education.

Consistently recognized one of the top law schools in the nation for practical training, the Fowler School of Law is committed to preparing students to become the best lawyers imaginable, so that when the world calls on them, they'll be ready for anything.

Medicine, Nursing, & Health Sciences



Université de Montréal

Faculty of Medicine

<https://www.irc.ca/en/education/study-at-irc>



IRIC, an ultra-modern research hub at the Université de Montréal, is home to 28 research units led by world-class principal investigators fully committed to cancer research and to training the next generation of research leaders. Students have access to exciting research projects that can be grouped into 7 areas of research: Cell Signaling & Protein Dynamics, Cell Division & Migration, Immunology & Hematopoiesis, Genomics & Epigenetics, Chemical & Structural Biology, Targeted Therapies & Diagnostics, and Computational Analysis & Modeling.

Saba University

School of Medicine

<https://www.saba.edu>



Saba University School of Medicine is one of the world's leading international medical schools, with nearly a 30-year history of educating outstanding physicians. Our medical program is a 4-year program that is fully accredited by the Accreditation Organization of The Netherlands and Flanders (NVAO).

Saba University School of Medicine was founded in 1992 with a bold vision: to establish an international alternative to U.S. and Canadian medical schools that would provide an excellent medical education and expansive career opportunities.

In Canada, where access to medical schools and residencies thereafter is extremely competitive, Saba has earned a strong reputation through large numbers of placements in the Canadian Residency Matching System.

University of Medicine and Health Sciences in St. Kitts



<https://www.umhs-sk.org/>

The University of Medicine and Health Sciences is a boutique medical school committed to preparing doctors to practice medicine throughout the United States, Canada, and the world. Located in Basseterre, St. Kitts, UMSHS was founded in 2007.

The hallmarks of a UMHS education are personalized attention, a rigorous curriculum, and unparalleled support from credentialed and caring faculty in small classes. Thanks to the institution's robust test preparation program and vast connections to top teaching hospitals, UMHS students excel on licensing exams and regularly obtain premier residency placements.

Each year, UMHS accepts applicants for enrollment in January, May, and September.

American Canadian School of Medicine



<https://www.acsom.edu.dm/>

ACSOM is a new institution located in one of the world's most stunning locations, the Caribbean. Setting precedent as a non-profit working in unison with the Commonwealth of Dominica and local healthcare facilities, ACSOM makes access to medical education a top priority.

ACSOM maintains a strong commitment to training excellent physicians through a clinically integrated curriculum, a network of teaching hospitals, a thriving international student environment, and integrated preparation for the U.S. and Canadian licensing exams.

ACSOM's primary mission is to prepare and educate excellent physicians with an interest in primary care, global health systems, and a commitment to practice in underserved communities. The school fosters inquiry and collaboration in the context of a unique and diverse learning environment that develops outstanding lifelong learners.

University of Toronto



Bloomberg School of Nursing

<https://bloomberg.nursing.utoronto.ca/>

Program offerings: Accelerated, Second-entry Bachelor of Science in Nursing (BScN); Master of Nursing (MN), Clinical Field and Health Systems Leadership & Administration Field; Master of Nursing, Nurse Practitioner (MN-NP); Post-Master, Nurse Practitioner (PMNP); PhD in Nursing (research); Doctor of Nursing (DN) (practice)"

At the University of Toronto Bloomberg Faculty of Nursing, we thrive on the challenge to create better outcomes in health care — locally, nationally and across the globe. With close to a century of achievement, our graduates have earned reputations as prominent thinkers, research pioneers and relentless innovators.

We push ourselves to perform at the height of nursing education, research and practice, led by the brightest minds in nursing. Our faculty members mentor our students to excel, to make an impact and to lead where others can only follow.

Trent University



Fleming School of Nursing

<https://www.trentu.ca/nursing/>

The Trent/Fleming School of Nursing (TFSON) emphasizes a holistic approach to healthcare. Graduates of our programs are well-known in the industry as critical thinkers whose compassion and scientific knowledge are rooted in the values of professional and social responsibility.

Our programs span a variety of nursing contexts. Starting in first year, theory and practice occur simultaneously, and skills are developed through lectures, seminars, case studies, simulation labs, online coursework, and clinical practice. By the final year of study, students will have had the opportunity to practice nursing in a range of hospital and community settings.

The Trent/Fleming School of Nursing (TFSON): Trent Simulation Hub prides itself on providing a safe learning environment to prepare the nurses of tomorrow with hands-on experience. In The Hub, students will have ample opportunity to engage with Demonstrators, Simulationists, and other students to develop nursing skills. The Hub incorporates multiple teaching and learning strategies to fully engage students with their learning environment and make the learning experience as realistic as possible. Success in clinical relies on the effort students put forth in The Hub, so preparation and active participation are crucial to success.

The TFSON is Canada's only university nursing program with a fully internationally accredited simulation centre. This represents our commitment to high quality and exciting learning opportunities provided to students throughout their education in The Hub

University of Toronto

Rehabilitation Sciences

<https://rsi.utoronto.ca/>



The Rehabilitation Sciences Institute (RSI) is an interdisciplinary doctoral stream program for the departments of Occupational Science and Occupational Therapy, Physical Therapy and Speech-Language Pathology at the University of Toronto. It was established in 1995 to foster graduate education and scholarship in Rehabilitation Sciences.

Our research, spanning from basic science to knowledge transfer, is focused on understanding human function and participation in family, community and society and its relationship to health and well-being. The academic activities of students cover the full breadth of rehabilitation sciences and the 100+ RSI cross-appointed faculty members are distributed throughout the University of Toronto, including teaching hospitals and research institutes. The program has 5 recognized fields: Movement Science, Occupational Science, Speech-Language Pathology, Rehabilitation Health Services Studies, Rehabilitation Technology Sciences, and Social & Cognitive Rehabilitation Sciences.

RSI is ranked #1 in North America for Publications & Citations for Rehabilitation Science according to Thomson Reuters.

Dalhousie University

Psychiatry Research

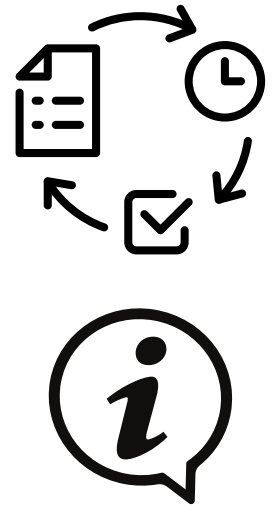
<https://medicine.dal.ca/departments/department-sites/psychiatry/research.html>



The two-year Master of Science equips students with the skills and knowledge needed to succeed as professionals in clinical and neuroscience research concerning mental health and illness. The coursework covers relevant current topics including clinical trials, genetics, neuroimaging, participatory research, psychotherapy research, early interventions, and personalized psychiatry. Students will improve their skills in critical appraisal, study design, statistics, data analysis, and scientific writing. Each student will complete an independent Master's thesis research project under the supervision of one of our faculty.

The three-to-five-year PhD program equips students with the skills and knowledge needed to succeed as doctoral-level professionals in clinical and neuroscience research concerning mental health and illness. The coursework covers advanced statistics and experiential psychiatry, as well as two comprehensives. Students will achieve advanced level skills in critical appraisal, study design, statistics, complex data analysis, scientific writing, and understanding of psychiatric illnesses. Each student will complete independent Doctoral dissertation research under the supervision of one of our faculty

Management & Information



Western University

Ivey Business School

www.ivey.uwo.ca/msc



Ivey's full-time MSc program is 16-months with streams in Business Analytics, Digital Management or International Business. Based on the stream, these programs begin in either January or September. The Ivey MSc is a transformational experience for ambitious, recent university grads, who want to hone their skill-set, develop their leadership abilities and accelerate their career success. Our program is not simply a set of courses, but an action-oriented learning experience designed to accelerate your success in the real world. You'll learn everything you'd learn from a lecture and more: you'll be the decision-maker, asked to analyze the data, develop alternatives, make and defend your recommendations.

Western University

Management of Applied Science

<https://www.uwo.ca/mmasc/>



The Master of Management of Applied Science (MMASc) professional masters degree helps bridge the gap between your science or social science undergraduate education and the management skills required to succeed in your career. This 1-year graduate program combines 8 months of coursework followed a 4-month co-op work term where students apply their newly acquired management skills in positions with partner organizations.

University of Toronto Mississauga

Master of Management of Innovation (MMI)

<https://www.utm.utoronto.ca/mmi/mmi-your-masters-degree-12-months>



The Master of Management of Innovation program attracts students with science, engineering and technology backgrounds. The program prepares students with the knowledge, skills and strategic perspectives required to become leaders and senior managers.

Our curriculum provides a strong foundation in economic analysis, technology management, business strategy, finance, accounting, marketing and policy. The required academic core courses focus on management and economics; students select three electives tailored to their interests and goals.

Students must complete a 4-month internship in order to be eligible for graduation. The internship allows students to gain valuable, real-world work experience and an opportunity to demonstrate the key competencies the MMI program has taught them

University of Toronto

Master of Management & Professional Accounting (MMPA)

mmpa.ca



Unleash your professional potential : your pathway to a CPA designation and a career in management!

U of T Mississauga's MMPA program draws talented students from ANY undergraduate degree and provides an integrated, experiential learning environment; including paid co-op work terms, an MBA curriculum and an accredited CPA pathway. MMPA has become a leader in business AI and data analytics and prepares graduates for the changing world we live in.

Graduates of the program go on to obtain professional designations including the CPA and CFA, and to pursue careers in Management, Consulting, Assurance, Accounting, Finance, Academia and Entrepreneurship.

University of Toronto



Rotman School of Management

<https://www.rotman.utoronto.ca/Degrees/YourDegree/Specialized-programs-at-Rotman>

Here's where it changes.

At Rotman our goal is to provide you with a learning experience that will transform your life and dramatically expand your potential. Whatever program you choose, you gain the knowledge and skills you need to drive positive change in a quickly-changing world.

University of Toronto



Master of Financial Insurance

<https://mfi.utoronto.ca/>

MFI is a professional program that provides students with a sophisticated understanding of this complex interaction of the financial and insurance fields. The program contains a comprehensive set of offerings and students gain rigorous training in data science, actuarial science, finance, and fintech. Graduates from this program will be well armed to face the highly skilled work required of them in the banking, insurance, pension, fintech, and consulting industries.

The MFI program is a mathematically sophisticated program, and suitable candidates normally hold a Bachelors or Masters degree in a quantitative field such as: actuarial science, statistics, economics, mathematics or engineering. Students should have training in multivariable calculus, linear algebra, probability, statistics, and computation. Additional training in actuarial science, economics and finance will be an asset.

The MFI is a three semester program with the first and second semesters containing course work including substantial group projects. During the third semester, students take on an industrial internship. Courses are taught by University of Toronto faculty members as well as industry professionals to benefit from their real-world insights and know-how.

For students particularly interested in the MFI program:

Program representatives are offering an in-person coffee chat at the Omni Hotel on Tuesday, November 7th. Register for a chat using the following link: [**MFI coffee chat**](#).

Dalhousie University

Faculty of Management

<https://www.dal.ca/faculty/management/programs.html>



The Dalhousie Faculty of Management has a proud history of providing a world-class management education and preparing graduates to make an impact in the world. We are a hub where students, alumni, professionals, and community leaders form and grow partnerships and long-term relationships.

We are a community driven by curiosity, exploration, and discovery. What inspires us is creating an environment that offers students, business and public sector partners, alumni and other members of our community opportunities to work, learn and develop the skills to facilitate social and economic good.

Programs Offered: Master of Public Administration (MPA), Master of Science in Business (MScB), Master of Business Administration (MBA), and Master of Information (MI).

Northeastern University

School of Professional Accounting

<https://damore-mckim.northeastern.edu/>



The D'Amore-McKim MS in Accounting/MBA is a 15-month program for non-accounting majors. Students will earn a combined degree, gain real-world experience with a 3-month paid internship at a top accounting firm and be ready to sit for the CPA exam.

It gives you not only comprehensive accounting knowledge, but also fundamental business and technical skills that will help you navigate the dramatic changes shaping the accounting industry.

Sustainability & Education



University of Toronto Mississauga



MSc in Sustainability Management

<https://www.utm.utoronto.ca/mscsm/master-science-sustainability-management-mscsm>

The MScSM program provides the training for our graduates to act outside the traditional disciplinary black boxes; integrate knowledge from management, social, and natural sciences to address sustainability issues; and make leading contributions and lasting advances in sustainability management.

The program is unique among science and management graduate programs by providing a strong foundation in sustainability management while offering an opportunity to specialize in a management or science concentration.

The program is designed for students from diverse backgrounds such as management science, social science, natural science and engineering. The program was developed in consultation with leaders and future employers in business, non-profit, research, and government organizations.

The MScSM degree is a professional masters' degree (not a thesis research degree) for individuals who want to pursue management careers in sustainability-related divisions and organizations.

University of Toronto



MSc in Urban Innovation

<https://www.sgs.utoronto.ca/programs/urban-innovation/>

The Master of Urban Innovation (MUI) program is a 20-month professional graduate degree offered by the Institute for Management & Innovation (IMI) at the University of Toronto. The MUI program provides students with world-class education and training to help build dynamic, inclusive cities, and foster innovation-based urban economic development.

Our students learn to think beyond traditional disciplinary boundaries, integrating knowledge from political science, economic geography, planning, public policy, urban economics, and management to solve the most important challenges facing cities today.

Trent University

School of Education

<https://www.trentu.ca/education/>



The Consecutive Bachelor of Education program is a highly collaborative, hands-on program that pays particular attention to the individual learner, in small class settings with a community-based approach. Working closely with Trent University's Faculty of Arts and Science, the First People's House of Learning, and educators in the wider community, teacher candidates leave the program with a mindset to make education a transformative experience.

Offered at our Peterborough campus, the Bachelor of Education is a 2-year, full-time program that prepares students to teach in either the Primary/Junior (Kindergarten - Grade 6) or Intermediate/Senior (Grades 7-12) divisions.

Our program consists of:

- a commitment to incorporating social justice education, Indigenous knowledge, equity, diversity, and inclusion throughout our program;
- developing foundational knowledge grounded by research, in pedagogy and practice, to ensure student success;
- the ability to focus on an area of interest through elective courses;
- approximately 115 days of teaching experience through practicum and alternative placement settings, that promote holistic approaches to education.

University of Toronto

Ontario Institute for Studies in Education

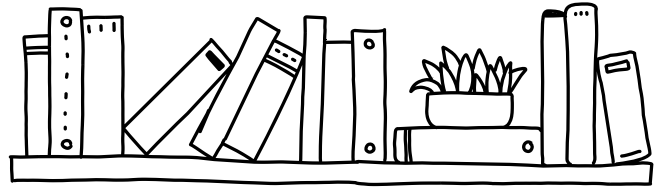
<https://www.oise.utoronto.ca/home/>



Ranked the top School of Education in Canada and fourth in the world, the Ontario Institute for Studies in Education has a diverse community of innovators, collaborators and leaders that have been advancing education, human development and professional practice globally for over a century.

We ignite possibilities by placing award-winning faculty, top researchers and bright, passionate students together with world-class resources, a tradition of excellence and a rich network of collaborators.

General



Queen's University



Faculty of Arts and Science Graduate Programs

www.quartsci.com

Queen's is a place where graduate students learn and discover in a close-knit intellectual community. You can share experiences with the world's best scholars, whether it's on a campus park bench at Professor's Walk, at the laboratory or at an event specifically for grad students. With the world at your fingertips, excellent funding options, and life in the vibrant, historic waterfront city of Kingston, Queen's Arts and Science has a great deal to offer. Graduate students come to Queen's to put their ideas in motion, change their lives and the world.

University of Victoria



University
of Victoria

Faculty of Graduate Studies

<https://www.uvic.ca/graduatestudies/index.php>

At the University of Victoria, you'll have access to world-class research facilities, expert faculty and a supportive academic community. Our rankings demonstrate our strong reputation for research and academics. We're well-known for our welcoming and inclusive community. Victoria is home to a thriving research community with many opportunities for you to collaborate on interdisciplinary projects. UVic has strong ties with local businesses and organizations, providing you with opportunities to gain real-world experience during your degree.

Choose from over 160 graduate programs across many disciplines to align with your unique academic, research and professional interests. As a graduate student at UVic, you'll belong to a department or faculty—a community of scholars similarly dedicated to advancing knowledge in your field of study. Graduate programs are intense and challenging, and you'll receive personalized support, guidance and resources to ensure your success.

McGill University



Graduate and Postdoctoral Studies

<https://www.mcgill.ca/gradapplicants/>

Choose from over 400 programs, across three campuses and 50+ research centres and institutes. Develop your skills and bring your research to new levels. McGill is home to award-winning faculty members and researchers. Here, you'll be surrounded by graduate students, postdoctoral scholars and dedicated professors who nurture innovation, encourage collaboration, and help you reach your full potential.

Université du Québec à Montréal



Graduate Studies

<https://etudier.uqam.ca/programmes>

UQAM offers more than 300 programs of study in 7 main areas: arts, communications, education, management, political science and law, science, and social sciences. Many of these programs are unique in Québec, Canada and North America.

Innovation has been central to the mission of UQAM. The University has been a pioneer in the development of many fields of study not traditionally found in an academic setting. Its unique areas of expertise have contributed to its institutional identity, notably in public relations, actuarial science, sexology, social law, design and visual arts, feminist studies, and social economy, not to mention its advances in health and in Earth and atmospheric science.

University of New Brunswick



School of Graduate Studies

www.unb.ca/gradstudies

Founded in 1785, UNB offers research and course-based graduate degrees in more than 60 disciplines and continuing education in a variety of fields. We were also recently named one of Canada's most entrepreneurial universities, affirming our unique and invigorating blend of rich, scholarly tradition with cutting-edge programs.

Across our two campuses in Fredericton and Saint John, we host more than 1,500 graduate students from a wide array of countries which lends an additional exciting cultural diversity to our UNB community.

Bishop's University

Graduate Studies

<https://www.ubishops.ca/academic-programs/graduate-studies/>



Bishop's University offers a selection of graduate programs designed to offer students the opportunity to further their academic and professional development all while remaining in the intimate setting of a small, liberal arts institution, where teacher-student interaction and small class sizes are always a priority. Through theoretical learning and research-based practice, Bishop's University aims to offer its graduate students the opportunity to strengthen their leadership and critical reflection skills in order to better prepare them for a successful career.

Bishop's offers a wide selection of graduate programs, thesis-based and course-based, including the newly approved Individualized Master of Arts and Master of Sciences.

Institut Nationale de la Recherche Scientifique

Graduate Studies

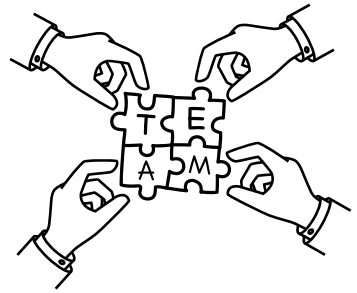
<http://www.inrs.ca>



At INRS, you learn through research. You'll be integrated into a research team, where you'll benefit from specialized training in a collaborative environment. INRS graduate programs are thematic and non-disciplinary. All programs are based on excellence and innovation.

Whether you study in water or geosciences, energy and materials sciences, urban or population studies, virology and immunology, or applied microbiology, you will acquire the knowledge and skills you need to become one of the scientific leaders of tomorrow.

Event Team



Emily Foxman
she/her/elle

Director
Graduate and Professional
Schools Fair Committee



Yashar Aghazadeh Habashi
he/him/il

Vice-President Academic
Science Undergraduate Society



Sophia Li
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Vice-President External
Arts Undergraduate Society

Please look for us if you need any help!