

## Grad School Fair (SUS) - Wednesday, November 2, 2011, 10:00 am - 3:00 pm - Shatner Ballroom

Organization Name	Website	Overview	Programs Offered
Albany College of Pharmacy and Health Sciences	<a href="http://www.acphs.edu/">http://www.acphs.edu/</a>	Founded in 1881, Albany College of Pharmacy and Health Sciences is a private, independent institution committed to the advancement of health care. The College provides an array of graduate and professional degree programs in a personalized learning environment. Students may pursue a Doctor of Pharmacy (Pharm.D.) degree on either the Albany or the Colchester, Vermont Campus, or they may choose a graduate degree program in one of the following areas: Pharmaceutical Sciences, Health Outcomes Research, Biotechnology, and Cytotechnology & Molecular Cytology. Opportunities also exist for students in each of these programs to work side-by-side with faculty on research projects involving a variety of disease states. For more information, please visit <a href="http://www.acphs.edu">www.acphs.edu</a> .	Masters degrees in Pharmaceutical Sciences, Biotechnology, Health Outcomes Research and Cytotechnology; Pharmacy
American University of the Caribbean School of Medicine	<a href="http://www.aucmed.edu">www.aucmed.edu</a>	American University of the Caribbean School of Medicine is committed to providing a high-quality, internationally recognized program of medical education. With a highly regarded faculty, impressive USMLE passage rates, an accomplished network of alumni, and strong partnerships with residency placement sites across the United States, AUC is a place where new latitudes of medicine intersect every day.	M.D. (exclusively)
AustraLearn: Study in Australia, New Zealand & the South Pacific	<a href="http://www.degreesoverseas.ca/">http://www.degreesoverseas.ca/</a>	<p>AustraLearn and EuroLearn have been appointed by 38 top-ranked universities in Australia, New Zealand and the UK as your application center in Canada. From start to finish, we provide you free support and enrollment assistance while you seek your degree in any field of study.</p> <p>We represent many universities ranked within the top 100 in the world such as:</p> <ul style="list-style-type: none"> <li>• <input type="checkbox"/> Australian National University</li> <li>• <input type="checkbox"/> University of Sydney</li> <li>• <input type="checkbox"/> University of Melbourne</li> <li>• <input type="checkbox"/> University of Queensland</li> <li>• <input type="checkbox"/> University of Auckland</li> <li>• <input type="checkbox"/> Monash University</li> <li>* Queen Mary University of London</li> <li>• <input type="checkbox"/> University of Western Australia</li> </ul> <p>We are here for you on behalf of the universities as your central contact in Canada. They trust us to give you the information you need, when you need it, and financially support us to work on their behalf.</p> <p>Contact us toll free 1 800 980 0033 or <a href="mailto:canada@degreesoverseas.com">canada@degreesoverseas.com</a> if you have questions or visit our website: <a href="http://www.degreesoverseas.ca/">http://www.degreesoverseas.ca/</a></p> <p>What we do:</p> <ol style="list-style-type: none"> <li>1) We are financially supported by the universities so that all of our services can be FREE to you; we assist with the application, enrollment, financial aid, and student visa process.</li> <li>2) You can apply to any of these 38 top-ranked universities and any of their programs right on our website</li> <li>3) We are your central contact; we simplify the process by being your application center on your side of the world.</li> <li>4) You receive quicker responses to all your concerns and questions via direct personal contacts. The universities trust us to give you the information you need, when you need it.</li> </ol>	Medicine, Dentistry, Physiotherapy, Occupational Therapy, Speech Language Pathology, Law, MBA and Business, Veterinary School, Teacher Education, and ALL other majors.

<p>École Polytechnique de Montréal</p>	<p><a href="http://www.polymtl.ca">www.polymtl.ca</a></p>	<p>Fondée en 1873, l'École Polytechnique de Montréal est l'un des plus importants établissements d'enseignement et de recherche en génie au Canada. Elle occupe le premier rang au Québec pour le nombre de ses étudiants et l'ampleur de ses activités de recherche.</p> <p>Avec plus de 37 000 diplômés, elle a formé 24 % des membres actuels de l'Ordre des ingénieurs du Québec. Elle compte 239 professeurs enseignant dans 14 spécialités du génie et plus de 6 900 étudiants dont 1800 étudiants aux études supérieures. À son budget annuel de fonctionnement de 200 millions de dollars s'ajoute un budget de recherche de 72 millions de dollars.</p> <p>Être une École d'ingénierie de classe internationale et un partenaire actif dans le développement technologique, économique et social ne se fait pas sans effort. Polytechnique est devenue ce qu'elle est aujourd'hui grâce à l'investissement de tout son personnel. Cet apport consiste en des idées, une vision, de l'énergie et un objectif commun : celui de faire progresser l'École, de l'amener plus loin encore. Polytechnique, c'est plus qu'un établissement d'enseignement. C'est la référence en génie, avec un enseignement de haut niveau et des activités de recherche repoussant constamment les limites du savoir. La priorité de Polytechnique reste inchangée depuis sa fondation : ses étudiants !</p> <ul style="list-style-type: none"> <li>•24 Chaires de recherche du Canada</li> <li>•17 Chaires de recherche industrielles</li> <li>•60 unités de recherche</li> <li>•Plus de 10 000 publications scientifiques et techniques par ses professeurs et chercheurs depuis 10 ans</li> </ul>	<p>Programmes en Génie</p>
<p>Boston University- MA in Mental Health Counseling and Behavioral</p>	<p><a href="http://www.bumc.bu.edu/mhbm/">http://www.bumc.bu.edu/mhbm/</a></p>	<p>Our mission is to provide masters level training and experience in mental health counseling with a diverse urban multicultural health context. The program utilizes a biopsychosocial model of health across the lifespan. Graduates of the program will meet the criteria's for license eligibility, as Mental Health Counselors.</p>	
<p>Canadian College of Naturopathic Medicine</p>	<p><a href="http://www.ccnm.edu">http://www.ccnm.edu</a></p>	<p>The Canadian College of Naturopathic Medicine (CCNM) is Canada's premier institute for education and research in naturopathic medicine. CCNM offers a rigorous four-year, full-time doctor of naturopathic medicine program.</p> <p>CCNM is also home to the Robert Schad Naturopathic Clinic, a dynamic naturopathic teaching clinic where senior clinicians and ND supervisors conduct more than 26,000 patient visits per year.</p> <p>The Canadian College of Naturopathic Medicine is accredited by the Council on Naturopathic Medical Education (CNME), the accrediting agency for naturopathic colleges and programs in Canada and the United States.</p>	<p>Doctor of Naturopathic Medicine</p>
<p>Carleton University</p>	<p><a href="http://www.carleton.ca/graduate">www.carleton.ca/graduate</a></p>	<p>Offering more than 100 graduate programs, you'll find yours at Carleton University. Located in the heart of Canada's capital, Carleton provides you with the opportunity to shape your own graduate education based on your research interests. You'll work alongside recognized faculty and industry leaders in your chosen field of study and will benefit from the unique collaborations with federal research labs in Ottawa. We invite you to explore Carleton and to come be a part of our research team.</p>	<p>Engineering, Human-Computer Interaction, Cognitive Science, Computer Science, Biology, Chemistry, Chemical and Environmental Toxicology, Earth Science, Geography (Physical Geography), Information and Systems Science, Mathematics, Neuroscience, Physics,</p>

Columbia University Medical Center	<a href="http://www.cumc.columbia.edu/dept/bgcu-md">http://www.cumc.columbia.edu/dept/bgcu-md</a>	<p>The Medical School for International Health is a collaboration between Ben-Gurion University of the Negev and Columbia University Medical Center. This North-American style medical school incorporates global health coursework into all four years of the medical school curriculum.</p> <p>Graduates are prepared to address the political, environmental, economic and cultural factors that impact the health of populations and individuals, in a compassionate, humanistic way.</p> <p>Classes are in English. The first three years are taken in Beer-Sheva, Israel, and fourth-year electives are done in New York at Columbia University Medical Center and its affiliates.</p> <p>The capstone experience is an eight week global health clinical clerkship in a supervised setting in locations throughout the world, including India, Uganda, Ethiopia, Sri Lanka, Peru, Israel, the United States, and more.</p>	MD Degree
Concordia University	<a href="http://www.graduatestudies.concordia.ca">www.graduatestudies.concordia.ca</a>	<p>Located in the heart of dynamic Montreal, Canada, Concordia is an English-speaking, comprehensive university offering nearly 300 undergraduate programs and 200 graduate programs, along with many diplomas and certificates. Established in 1974, Concordia is built on a strong foundation of accessibility to education which continues to this day in our extensive program choice, course selection and flexible scheduling options. Our more than 900 faculty members are engaged educators as well as passionate researchers, furthering some of the most exciting fields today. As a two-campus university, we allow our students a variety of learning environments, from the bustling urban atmosphere of our downtown Sir George Williams Campus to the sprawling green space and historic architecture of our Loyola Campus located just 20 minutes away in Montreal's beautiful west end. As our campuses and learning community continue to grow so does commitment to creating a sustainable future for our students and our world.</p>	Biology, Chemistry & Biochemistry, Exercise science, Geography, Planning and Environment, Mathematics and Statistics, Physics
Dalhousie University	<a href="http://dalgrad.dal.ca">http://dalgrad.dal.ca</a>	<p>Dalhousie University's Faculty of Graduate Studies offers over 90 Master's programs and over 40 Doctoral programs. Dalhousie has the reputation as one of Canada's leading research universities and Dalhousie has been named the best place to do research by The Scientist magazine. Our wide range of disciplines and world class scholars contribute to highly successful interdisciplinary programs including.</p> <p>In addition to Dalhousie's internationally regarded research programs, the University's professional programs are involved with innovative new collaborative ventures with practitioner groups and private organizations.</p> <p>Dalhousie offers an extensive internal scholarship program as well as the prestigious Killam Memorial Scholarships.</p> <p>A valued education and a valued degree will be yours at Dalhousie.</p> <p>How to contact us for more information:</p> <p>(902) 494-6724 graduate.studies@dal.ca www.dalgrad.dal.ca</p>	Architecture and Planning; Arts and Social Science; Computer Science; Engineering; Health Professions; Journalism; Law; Management; Medicine; Science
Dalhousie University	<a href="http://www.dalmba.ca">http://www.dalmba.ca</a>	<p>Canada's only Corporate Residency MBA promises to provide opportunities for faster career placement in your chosen field whether you have just completed your undergraduate degree or are looking to advance your career. We accomplish this through an eight-month corporate residency that offers you the opportunity to work with one of Canada's leading employers in an exceptional, paid work experience.</p> <p>Starting in July of each year, our 22-month program integrates top employers throughout the academic process, is delivered by award-winning faculty and provides innovative, applied and experiential learning. The goal of our curriculum is to prepare talented and committed individuals to manage with integrity and make things happen in organizations throughout the world.</p>	MBA

ESSEC Business School	<a href="http://www.essec.edu">www.essec.edu</a>	<p>Since it was founded in 1907, ESSEC has been developing a unique learning model based upon its strong identity and core values : innovation, open-mindedness, responsibility and excellence. ESSEC's mission is to educate responsible leaders for tomorrow's world. ESSEC's teaching method is focused upon developing the creativity and critical mind of each individual. The comprehensive range of programs -covering undergraduate, graduate and executive education- reflects ESSEC's tailor-made approach, and is designed to train entrepreneurs and managers who are ambitious, economically aware and socially responsible.</p> <p>ESSEC's dynamic research activity (including the production of over 900 academic articles and publications in the last five years) and its 18 research and teaching chairs that bring together professors and companies, generates a wealth of knowledge and management theory that is continuously contributing to the improvement of organizational performance for the 21st century.</p> <p>The ESSEC community represents over 90 nationalities, 4400 students including 1300 international students, 6000 managers in executive education and 141 permanent faculty, on 3 campuses in Cergy-Pontoise, Paris-La Défense and Singapore. Its immense network of 38000 active graduates stretches across the globe.</p>	Master of Science in Management, Advanced Masters Programs, Ph D, Global MBA, MBA in International Luxury Brand Management, MBA in International Hospitality Management, Executive MBA, BBA.
Faculty of Pharmaceutical Sciences	<a href="http://www.pharmacy.ubc.ca">www.pharmacy.ubc.ca</a>	<p>Not just for pharmacy students! If your degree is in the sciences, health sciences, engineering, or business and you want to do cutting-edge research that saves lives, then we want you in the Pharmaceutical Sciences Graduate Program. We offer MSc and PhD programs in research areas such as nanomedicine, disease mechanisms, medicinal chemistry, pharmacogenomics, toxicology, drug delivery, health economics, neuroscience, epidemiology, drug metabolism and more. Realize your unlimited potential. Here.</p> <p>Faculty of Pharmaceutical Sciences MSc and PhD graduates work:</p> <ul style="list-style-type: none"> <li>* In the pharmaceutical and health care industries.</li> <li>* In academia, at universities and colleges.</li> <li>* In government, advising and working on policy development.</li> </ul> <p>We recruit students from the following disciplines:</p> <ul style="list-style-type: none"> <li>* Health Sciences/Biological Sciences</li> <li>* Science/Environment/Agriculture</li> <li>* Business Administration/Commerce/Management</li> <li>* Applied Science/Engineering</li> </ul> <p>Our MSc and PhD students have previous degrees in the sciences, health sciences, engineering, economics, nursing, and more. Some students have a degree in pharmacy but it is not a requirement.</p>	MSc and PhD in Pharmaceutical Sciences
IAU College of Medicine	<a href="http://WWW.lau.edu.lc">WWW.lau.edu.lc</a>	IAU College of Medicine offers 4 year MD program with affordable Tuition, No Mcat required, offers extensive USMLE preparation, Clinical Rotations offered in US.	MD degree
Institut de recherche en immunologie et en cancérologie (IRIC)   Institute for Research in Immunology and Cancer (IRIC)	<a href="http://www.ircic.ca">www.ircic.ca</a>	L'IRIC accueille présentement près de 200 jeunes scientifiques qui poursuivent leurs études supérieures dans le domaine de la recherche sur le cancer. En plus du programme de maîtrise et de doctorat en biologie des systèmes, nos étudiants ont accès à de nombreux autres programmes d'études offerts par l'Université de Montréal (biochimie, biologie moléculaire, bio-informatique, chimie, informatique, pathologie et biologie cellulaire, pharmacologie, sciences biomédicales). À chaque année, l'IRIC accueille également des stagiaires inscrits à un programme de baccalauréat liés au domaine des biosciences.	M.Sc., Ph.D. et stage en biologie des systèmes, biochimie, biologie moléculaire, bio-informatique, chimie, informatique, pathologie et biologie cellulaire, pharmacologie, sciences biomédicales

Institute for Quantum Computing, University of Waterloo	<a href="http://www.iqc.ca/">http://www.iqc.ca/</a>	<p>The University of Waterloo, in collaboration with the Institute for Quantum Computing, offers graduate students unique opportunities to learn about and engage in world-leading research in quantum information through a wide range of advanced research projects and advanced courses on the foundations, applications and implementation of quantum information processing.</p> <p>In particular, we offer a new interdisciplinary graduate program in Quantum Information that leads to MMath, MSc, MASc, and PhD degrees. The program is offered in collaboration with the Department of Applied Mathematics, the Department of Combinatorics and Optimization, the David R. Cheriton School of Computer Science, the Department of Chemistry, the Department of Physics and Astronomy, and the Department of Electrical and Computer Engineering.</p>	MMath, MSc, MASc, PhD
Kaplan Test Prep & Admissions	<a href="http://www.kaptest.com">www.kaptest.com</a>	<p>Kaplan is the world leader in test preparation and has served millions of students since its founding more than 70 years ago. We build futures one success story at a time. We are pleased to offer a variety of course options to help students prepare for standardized tests including the MCAT, LSAT, GMAT, GRE, DAT, OAT, and PCAT. Students can learn in an onsite classroom, in our live online classroom, on demand through pre-recorded lectures, or one on one with a private tutor. Kaplan offers personalized learning, unmatched expertise, and a higher score guarantee - Satisfaction, readiness, or money back! For more information, please visit <a href="http://www.kaptest.com">www.kaptest.com</a>, call 1-800-KAPTEST (527-8378), or come visit our Kaplan booth.</p>	MCAT, LSAT, GMAT, GRE, DAT, OAT, PCAT
Master of Management & Professional Accounting, University of Toronto	<a href="http://www.utoronto.ca/mmpa">www.utoronto.ca/mmpa</a>	<p>The MMPA is designed to be the most time-concentrated, Master's level gateway to professional accounting and financial markets employment, particularly for students graduating from non-business programs. Advanced standing is available for business students.</p>	Accounting
McGill - Department of Human Genetics	<a href="http://www.mcgill.ca/human-genetics/">http://www.mcgill.ca/human-genetics/</a>	<p>The Department of Human Genetics at McGill was established in 1994. Our department inherited a varied and thriving program of research and teaching in Human Genetics that overgrew the boundaries of other traditional departments in the science and medical faculties. Much of the current research work performed by the faculty of the Department of Human Genetics occurs in laboratories located at university-affiliated hospitals reflecting the understanding that there is much that genetics can contribute to, and learn from, the study of that part of human inheritance and variation presenting as disease.</p>	M.Sc., Ph.D. (Thesis); Clinical M.Sc. in Genetic Counselling
McGill - Faculty of Dentistry	<a href="http://www.mcgill.ca/dentistry/prospective-students">www.mcgill.ca/dentistry/prospective-students</a>	<p>Our Undergraduate Dental Program (D.M.D.) curriculum is innovative and dynamic, reflecting the minds of our outstanding professors and their vision for training tomorrow's leaders in oral health care. First and foremost, we want our graduates to be professionals who possess sound judgment. We believe this is the best way to ensure that their patients, and the population at large, receive the most effective care possible – that means health care that is supported by scientific evidence and a sense of social justice.</p> <p>To attain this goal, we have created a curriculum that employs cutting-edge approaches to the management of oral health problems, as well as innovative teaching and learning techniques. It focuses on the relationship between oral health and general health.</p> <p>During recent years, our curriculum has changed dramatically to reflect the evolving needs of society and the dental profession. In the coming years our curriculum will evolve further to improve the capacity of our graduates to better serve under-privileged groups in our society and to become leaders in oral health-related research and academics, organized dentistry, dental practice and government, all with a view to addressing the enormous disparities in oral and general health that exist in society today.</p> <p>The Faculty of Dentistry also offers graduate programs leading to the M.Sc. degree and the Ad Hoc Ph.D. degree in Dental Sciences. The goal of these programs is to train students in research in dental sciences, which comprise a number of disciplines relating to the oro-facial complex.</p>	Undergraduate dental programs (DMD), MSc in dental sciences and PhD in dental sciences

<p>McGill - Faculty of Engineering</p>	<p><a href="http://www.mcgill.ca/engineering/">http://www.mcgill.ca/engineering/</a></p>	<p>WHY MCGILL ENGINEERING ?</p> <ul style="list-style-type: none"> <li>• Interdisciplinary research to promote leading-edge innovations and build relationships with industry for future employment opportunities</li> <li>• World class centres and institutes such as the McGill Institute for Aerospace Engineering (MIAE), Institute for Sustainability in Engineering and Design (ISEAD), Centre for Intelligent Machines (CIM), the McGill Institute for Advanced Materials (MIAM), the Brace Centre for Water Resources Management, and the Centre for Advanced Systems &amp; Technologies in Communications (SYTACom)</li> <li>• Recognized, respected, and award winning researchers and instructors</li> <li>• Exciting location in downtown metropolitan Montréal Canada</li> </ul> <p>STRATEGIC RESEARCH FOCI</p> <p>Advanced materials and nanotechnology Broadband Communication Bioengineering Aerospace Engineering Engineering and Design for Sustainability</p> <p>DEGREE PROGRAMS</p> <p>Doctor of Philosophy (Ph.D.) Master of Engineering (M.Eng.) Master of Science (M.Sc.) Master of Urban Planning (M.U.P.)</p> <p>PROFESSIONAL PROGRAMS</p> <ul style="list-style-type: none"> <li>• Master of Aerospace Engineering</li> <li>• Master of Architecture</li> <li>• Master of Manufacturing Management (M.M.M.)</li> </ul> <p>WIDE RANGE OF GRADUATE FELLOWSHIPS</p> <ul style="list-style-type: none"> <li>• Faculty graduate multi-year award packages for high-calibre domestic and international students</li> <li>• Masters and doctoral fellowships through departments/schools</li> </ul>	<p>M.Eng., M.Sc., PhD, M.Arch., M.M.M., M.U.P</p>
<p>McGill - Faculty of Medicine Office of Admissions, Equity &amp; Diversity</p>	<p><a href="http://www.mcgill.ca/medadmissions">www.mcgill.ca/medadmissions</a></p>	<p>The Faculty of Medicine at McGill University is committed to its mission of social accountability, including the recruitment and enrolment of a diverse student body and the delivery of a program of medical education that reflects the complexity and plurality of the public that our graduates will one day serve as health professionals.</p> <p>OUR PROGRAMS:</p> <p>M.D.,C.M. Doctor of Medicine and Master of Surgery - A four-year undergraduate professional program leading to the Medical Doctorate and Master of Surgery (M.D.,C.M.). The curriculum consists of 5 components: Basis of Medicine (BOM), Physicianship, Introduction to Clinical Medicine (ICM), Core clerkship and Senior clerkship.</p> <p>M.D.,C.M. &amp; M.B.A. Joint Doctor of Medicine and Master of Surgery with Master of Business Administration - A five-year program that prepares graduating physicians for leadership positions in the health care sector. Through a curriculum that focuses on integration, students gain a strong grounding in the basic business disciplines while developing an understanding of their relationship within the broader organizational context.</p> <p>M.D.,C.M. &amp; Ph.D. Joint Doctor of Medicine and Master of Surgery with Doctor of Philosophy - A seven year program in which the basic sciences portion of the medical curriculum are completed from September of year one to December 31 of year two prior to the beginning of full-time graduate studies. Students applying to the</p>	<p>M.D.,C.M.; M.D.,C.M. &amp; M.B.A.; M.D.,C.M. &amp; Ph.D.</p>
<p>McMaster University</p>	<p><a href="http://graduate.mcmaster.ca/">http://graduate.mcmaster.ca/</a></p>	<p>Graduate students at McMaster University pursue their studies in a supportive and forward-looking learning environment - one that is sustained by leading faculty members, well-funded programs, and state-of-the-art research facilities.</p>	

New York Chiropractic College	<a href="http://www.nycc.edu/">http://www.nycc.edu/</a>	<p>From prestigious real-world preparation, to leading opportunities that can change the future of health care. From state-of-the-art learning technology, NYCC is dedicated to helping you Unleash Your Potential so that together we can advance the science of wellness.</p> <ul style="list-style-type: none"> <li>* Degree programs in Doctor of Chiropractic (D.C.), Master of Science in Acupuncture (M.S.A.), Master of Science in Acupuncture and Oriental Medicine (M.S.A.O.M.), Master of Science in Applied Clinical Nutrition (M.S.A.C.N.), Master of Science in Human Anatomy and Physiology Instruction</li> <li>* Coursework focusing on integrative, holistic and collaborative health care</li> <li>* Practical, relevant, diverse curriculum prepares graduates for the rapidly evolving health care landscape</li> <li>* Integrated educational, clinical and internship opportunities to gain real-world experience in Complementary and Alternative Medicine (CAM)</li> <li>* Superior academic value resulting from low overall educational costs and future earning potential of our graduates</li> <li>* NYCC students consistently score above the U.S. average on the U.S. Chiropractic Board Exams, and score well on the Canadian Chiropractic Board Exams</li> <li>* Renowned, active faculty and impressive achievements in research</li> <li>* A history of turning out successful graduates</li> </ul>	
Queen's University - Faculty of Law	<a href="http://law.queensu.ca">law.queensu.ca</a>	Queen's Law enjoys a prestigious national and international reputation for excellence in teaching, scholarship and learning. With a strong tradition of community spirit and collegiality underpinning the pursuit of academic excellence, we attract a bright, diverse student population from across Canada every year.	Law
Queen's University -School of Graduate Studies	<a href="http://www.queensu.ca/sgs">http://www.queensu.ca/sgs</a>	<p>Queen's School of Graduate Studies: <a href="http://www.queensu.ca/sgs">www.queensu.ca/sgs</a></p> <p>Thank you for considering Queen's University for your graduate education. Queen's is different than other universities because while we are mid-sized, our programs have a high degree of research intensity. With over 50 graduate departments offering over 100 degrees, there is plenty to choose from. Graduate students often comment that at Queen's, you join a close-knit community with the world's best scholars, an ideal environment to set your ideas in motion.</p> <p>Also, expect strong support from the University — from funding support to support for housing, health and career advice needs, to mention a few. Expect to become part of the student community through the graduate student government, the Society of Graduate and Professional Students.</p> <p>You can look forward to living and studying in Kingston, Ontario, a beautiful small city where you can attend theatre, a symphony performance, sports events and many other cultural and recreational activities.</p>	All graduate programs at Queen's
Ross University School of Medicine & School of Veterinary Medicine	<a href="http://www.rossu.edu">www.rossu.edu</a>	Ross University was founded in 1978 and is a provider of medical and veterinary education offering doctor of medicine and doctor of veterinary medicine degree programs. Located in Dominica, West Indies, Ross University School of Medicine (RUSM) places more graduates into US residencies than any other medical school in the world. Located in St. Kitts, Ross University School of Veterinary Medicine (RUSVM) is the first Caribbean veterinary school to receive AVMA accreditation and is affiliated with 22 schools of veterinary medicine in the US where students complete their clinical year. Overall, Ross University has graduated over 11,000 successful physicians and veterinarians who are practicing in all 50 US states, Canada and Puerto Rico. Ross operates on a three-semester schedule, allowing students to start in September, January or May, and has administrative offices in North Brunswick, NJ. Eligible students can receive US federal loans.	MD and DVM
Ryerson University - Graduate Studies	<a href="http://www.ryerson.ca/graduate">http://www.ryerson.ca/graduate</a>	We are committed to graduate programs that provide students with an excellent academic experience. Our programs are designed to include a high degree of interaction among faculty members and graduate students, and to have a strong component of scholarship/research/creative activity.	
The Princeton Review	<a href="http://www.princetonreview.com">www.princetonreview.com</a>	We offer prep course for MCAT/GMAT/DAT/GRE/OAT. The company offers online, in-class and private tutoring courses.	

The University of Western Ontario, The Schulich School of Medicine & Dentistry	<a href="http://www.uwo.ca/schulich/gradstudies/">http://www.uwo.ca/schulich/gradstudies/</a>	<p>Schulich Medicine &amp; Dentistry provides a unique learning experience including access to state-of-the-art research facilities and mentorship by internationally recognized leaders in clinical and basic medical science research. A collaborative environment and interdisciplinary approach bring students together with clinical and basic scientists to give them the experience of being a contributing member of a research team working on significant scientific or medical problems that advance our knowledge of – and ability to improve – human health.</p> <p>Students have the opportunity to interact and collaborate with faculty and students both inside and outside their home department, creating an exciting cross-disciplinary environment that stimulates new ideas and furthers their research projects.</p> <p>Through our city-wide affiliations, students may have the opportunity to work with one of London's leading research scientists or clinical laboratories at Robarts Research Institute, Lawson Health Research Institute, or London Regional Cancer Program. At Schulich Medicine &amp; Dentistry, graduate students truly help shape the future of health care through research.</p> <p>New programs for 2012 and 2013:  Masters of Public Health  Masters of Clinical Science  CAMPEP  Pathology Assistants</p>	Anatomy and Cell Biology, Biochemistry, Biomedical Engineering, Developmental Biology, Epidemiology & Biostatistics, Family Medicine, Medical Biophysics, Microbiology & Immunology, Molecular Imaging, Neuroscience, Pathology and Physiology & Pharmacology
Toronto Institute of Pharmaceutical Technology	<a href="http://www.tipt.com">www.tipt.com</a>	<p>Established in 1992, Toronto Institute of Pharmaceutical Technology (TIPT®) is the premier pharmaceutical institute in Canada registered with the Ontario Ministry of Training, Colleges and Universities and recognized by the major pharmaceutical companies worldwide.</p> <p>TIPT offers the following post-graduate diploma programs, namely:</p> <ul style="list-style-type: none"> <li>- Pharmaceutical Research &amp; Development</li> <li>- Pharmaceutical Quality Assurance &amp; Quality Control</li> <li>- Pharmaceutical Regulatory Affairs</li> </ul>	Pharmaceutical research and development, Pharmaceutical quality assurance and quality control, Pharmaceutical regulatory affairs
UBC Life Sciences Institute	<a href="http://grad.lsi.ubc.ca">http://grad.lsi.ubc.ca</a>	<p>The Life Sciences Institute (LSI), at the University of British Columbia, is Canada's newest and leading collaborative research environment with researchers in various fields working together to make new discoveries. Opening in 2005, the LSI is a multi-faculty, multi-departmental, open-concept lab environment. The LSI is home to students enrolled in 12 different life science graduate programs in 9 interdisciplinary research groups - Bacterial Adaptation and Response Networks, Cell &amp; Developmental Bio, Centre for Blood Research, Diabetes, Infection, Inflammation and Immunity, Cardiovascular, Chemical Biology of Disease, Molecular Epigenetics, and the Centre for TB Research. LSI offers a cutting edge research environment with state-of-the-art microscopy, flow cytometry, high throughput screening as well as a Centre for Disease Modeling and CL3 facility. All of these features located in the "most liveable city in the world" make UBC's LSI the place to be for Life Sciences research.</p>	Microbiology & Immunology, Cell & Developmental Biology, Biochemistry & Molecular Biology, Medical Genetics, Zoology, Pathology & Laboratory Medicine, Experimental Medicine, Neuroscience
UMass Medical School	<a href="http://www.umassmed.edu/gsbbs">www.umassmed.edu/gsbbs</a>	<p>The Graduate School of Biomedical Sciences at UMass Worcester trains students in the basic and translational biomedical sciences in preparation for conducting research with direct relevance to human disease. Graduates are expert in collaborative research involving scientists and physicians undertaking basic and clinical research. Graduates are prepared to become educators in schools of the health professions and liberal arts colleges. Graduates are also highly sought as junior scientists by the biotechnology industry.</p>	Basic & Biomedical Sciences, Pathway to Graduate Study Program, MD/PhD Program, Clinical & Population Health Research

<p>Université de Montréal - École d'optométrie</p>	<p><a href="http://www.opto.umontreal.ca">http://www.opto.umontreal.ca</a></p>	<p>The École d'optométrie at the Université de Montréal offers a number of professional and graduate programs. Clearly, the first mission is to provide training for individuals who wish to become practicing optometrists. This program involves five years of training at the undergraduate level leading to a Doctor of Optometry (O.D.) degree. Having obtained this degree, a student may elect to complete a one-year residency specializing in a specific area of eye care and may, additionally, opt to complete a professional Masters program, graduating with an M.Sc. in Vision Science (Clinical Option). The École d'optométrie also offers a graduate diploma (DESS – Diplôme d'Études Supérieures Spécialisées) in Vision Rehabilitation where a student may prepare for a career as an Orientation &amp; Mobility Specialist or a Vision Rehabilitation Therapist. In each case, an additional 15 credits permits one to obtain an M.Sc. in Vision Science (Vision Rehabilitation Option). Finally, the graduate program includes a Masters in Vision Science (Basic &amp; Applied Option) wherein a student would prepare for an academic and/or research career. This fall (2011) marks the launch of the new doctoral program in Vision Science wherein a student may opt for a general research program or select one of the following areas of specialization:</p> <ul style="list-style-type: none"> <li>- Low Vision &amp; Visual Rehabilitation</li> <li>- Cellular &amp; Molecular Biology</li> <li>- Biology of Visual Disorders</li> <li>- Neuroscience of Vision &amp; Psychophysics</li> <li>- Optics, Design &amp; Imagery</li> <li>- Clinical Science &amp; Epidemiology</li> </ul>	<p>Doctorate in Optometry (OD), DESS – Diplôme d'Études Supérieures Spécialisées in Vision Rehabilitation, M.Sc. in Vision Science (Clinical Option), M.Sc. in Vision Science (Basic &amp; Applied Option), Ph. D. in Vision Science</p>
<p>Université de Montréal / University of Montreal</p>	<p><a href="http://www.futursetudiants.umontreal.ca">www.futursetudiants.umontreal.ca</a></p>	<p>L'Université de Montréal, un chef de file en recherche</p> <p>Venez nous rencontrer et découvrez les nombreux programmes offerts en sciences fondamentales et appliquées aux 2e et 3e cycles ainsi que le panorama complet des sciences de la santé aux cycles supérieurs. Explorez les vastes possibilités d'interdisciplinarité offertes à l'Université de Montréal, seule université canadienne à couvrir l'ensemble des disciplines de la santé.</p> <p>Sciences fondamentales et appliquées: Faculté de l'aménagement Faculté des arts et des sciences</p> <p>Sciences de la santé : Département de kinésiologie École d'optométrie École de santé publique Faculté de médecine Faculté de médecine dentaire Faculté de médecine vétérinaire Faculté de pharmacie Faculté des sciences infirmières</p> <p>Fidèle à une longue tradition d'excellence, l'Université de Montréal compte parmi les grandes universités de recherche en Amérique du Nord et jouit d'une réputation enviable sur la scène scientifique internationale. Avec ses deux écoles affiliées, HEC et l'École Polytechnique, et son réseau de centres hospitaliers, l'UdeM regroupe plus de 2 600 professeurs et chercheurs dans toutes les disciplines fondamentales, compte plus de 150 unités de recherches (groupes, centres et instituts) et au-delà de 200 chaires de recherche et accueille l'un des plus forts contingents d'étudiants des cycles supérieurs et de stagiaires postdoctoraux au pays.</p>	<p>Aménagement, Arts et Musique, Droit, Enseignement et sciences de l'éducation, Littératures et langues, Sciences de la santé, Sciences humaines et sociales, Sciences pures et appliquées</p>

<p>Université de Montréal, Faculté de médecine vétérinaire</p>	<p><a href="http://www.medvet.umontreal.ca">http://www.medvet.umontreal.ca</a></p>	<p>La Faculté de médecine vétérinaire de l'Université de Montréal est le seul établissement d'enseignement vétérinaire au Québec et l'un des cinq au Canada. Environ 400 étudiants y reçoivent une formation professionnelle de premier cycle, le doctorat en médecine vétérinaire, qui donne accès à l'Examen national d'admission à la profession vétérinaire. De plus, la Faculté offre plusieurs programmes de formation aux cycles supérieurs. Des programmes de formation à la recherche, des maîtrises, des doctorats ou des stages postdoctoraux sont offerts aux diplômés universitaires ayant une orientation scientifique. La Faculté offre aux diplômés en médecine vétérinaire des programmes de spécialisation professionnelle de courte ou de longue durée qui leur permettent de satisfaire aux exigences des examens d'entrée des associations professionnelles nord-américaines et européennes de spécialistes.</p> <p>Une vingtaine de groupes de recherche, dont certains ont un rayonnement international, fournissent aux étudiants aux cycles supérieurs un environnement stimulant où ils peuvent réaliser leurs travaux de recherche. Une formation professionnelle avancée ou une formation supérieure en recherche permet d'avoir accès au réseau des plus grandes institutions d'enseignement et de recherche vétérinaires, aux grands laboratoires de recherche, tant publics que privés, et aux organismes voués à la santé publique.</p>	<p>Doctorat en médecine vétérinaire (D.M.V.), Certificat en technologie et innocuité des aliments, Programme conjoint D.M.V./M. Sc., Maîtrise en sciences vétérinaires (M. Sc.), Doctorat en sciences vétérinaires (Ph. D.), Prog. de formation professio</p>
<p>Université Laval</p>	<p><a href="http://www.ulaval.ca">www.ulaval.ca</a></p>	<p>Implantée au cœur de Québec, l'Université Laval est la toute première université francophone à voir le jour en Amérique. Membre du prestigieux Groupe des treize universités canadiennes en recherche, elle offre près de 400 programmes d'études, dont 219 programmes aux cycles supérieurs, répartis dans ses 17 facultés.</p> <p>L'Université Laval est chef de file dans des domaines de recherche clés, notamment en environnement et développement durable, agroalimentaire et aliments santé, sciences des matériaux et bio-ingénierie, étude de l'obésité et des maladies cardiovasculaires et respiratoires, infectiologie, cancérologie, génie tissulaire, neurosciences, génomique et protéomique.</p> <p>Venez bâtir votre avenir à l'Université Laval : <a href="http://ulaval.ca/cyclessuperieurs">ulaval.ca/cyclessuperieurs</a></p> <p>Université Laval is a prestigious institution, anchored in Quebec society from its very beginnings. Founded in the heart of Quebec's capital city, Université Laval was the first French-language university in all of North America. As one of Canada's top ten research universities, Université Laval offers nearly 400 academic programs, including 219 graduate programs, in its 17 faculties.</p> <p>Even if Université Laval is a French-language university, graduate students are allowed to conduct their research experiments in English. Université Laval also offers the option of writing thesis or dissertation in English and conducting thesis defense in English, upon approval from your research supervisor and your program director.</p> <p>Come build your future at Université Laval: <a href="http://ulaval.ca/english">ulaval.ca/english</a></p>	<p>Sciences et génie; sciences de la santé (médecine, pharmacie, sciences infirmières, médecine dentaire); foresterie, géographie et géomatique; agriculture et alimentation</p>
<p>University of Calgary</p>	<p><a href="http://www.ucalgary.ca">www.ucalgary.ca</a></p>	<p>The University of Calgary is recognized worldwide for our research breakthroughs in the areas of energy and the environment, medical sciences, kinesiology, geomatics engineering and computer science—just to name a few. As a medical-doctoral research-intensive university, an education here means an outstanding academic environment with highly acclaimed professors and researchers, as well as an incredible variety of programs, concentrations and courses. You'll learn from experts, peers and hands-on experience. We will challenge you to explore your potential, giving you the confidence and skills you need to succeed.</p>	
<p>University of Guelph - Graduate Studies</p>	<p><a href="http://www.uoguelph.ca/graduatestudies">www.uoguelph.ca/graduatestudies</a></p>	<p>The University of Guelph is one of Canada's most research-intensive institutions and a leader in learner-centred education. Founded in 1964, Guelph provides graduate students with an academic environment that fosters research, innovation and skill development at the very highest level of the discipline. With over 90 graduate options, students have access to programs that range from the natural and physical sciences to engineering, social sciences, humanities, business, art, agriculture and veterinary science. For more information go to: <a href="http://www.uoguelph.ca/graduatestudies">www.uoguelph.ca/graduatestudies</a> Join us on Graduate Studies Preview Day and learn more about our graduate options, research interests, faculty members and our campus: October 22nd from 10 am-1 pm, University Centre at the University of Guelph.</p>	

University of Medicine & Health Sciences, St. Kitts/International University of Nursing	<a href="http://www.umhs-sk.org/www.iuon.org">www.umhs-sk.org/www.iuon.org</a>	The University of Medicine and Health Sciences (UMHS), St. Kitts is a premier medical school offering an exceptional education at an affordable tuition. Our founders have a lifetime of experience in the area of medical education. They brought their twenty-five years of experience, knowledge and resources together to create a traditional medical school curriculum that is modeled after schools in the US. The Basic Science Program, consisting of the first four semesters, is completed at our new 40 million dollar state of the art campus on the Caribbean Island of St. Kitts. The campus boasts technological advances on the cutting edge of healthcare instruction. After four semesters, students return to the US for the remainder of their studies (semesters 5-10). The fifth semester is located at our Portland, Maine campus. During the fifth semester students receive strong clinical skills in addition to a Kaplan USMLE review course. On completion of the fifth semester students will take the USMLE, upon passing this examination, students will be placed into our clinical at affiliated US teaching hospitals. UMHS graduates can obtain licensure in the US and Canada. UMHS is dedicated to maintaining a small school environment catering to the individual needs of our students. We care about our students and are dedicated to their success as future physicians. We offer students a personalized educational approach and maintain a low student to faculty ratio. The faculty are highly credentialed and recruited primarily from the US.	Medical/Nursing
University of New Brunswick - School of Graduate Studies	<a href="http://www.unb.ca/gradstudies/">http://www.unb.ca/gradstudies/</a>	<p>Join students from all over the world who enjoy what UNB offers best — individual attention from world-class researchers in a small, friendly, supportive atmosphere. Our faculty and staff are easily accessible and go that extra mile for you.</p> <p>The environment is one of collaboration where you'll work side-by-side with the passionate minds who are changing the world — from planning the next manned mission to Mars to helping put an end to breast cancer.</p> <p>"I like the fact that I'm not just a student number, and that all of the staff and faculty know me by my first name."</p> <p>We offer programs in 32 Graduate Academic Units. We're ranked as one of Canada's top 5 comprehensive universities and our programs are among the best in the country.</p>	Engineering (Chemical, Civil, Electrical & Computer, Geodesy & Geomatics, Mechanical), Biology, Chemistry, Computer Science, Kinesiology, Earth Sciences, Forestry & Environmental Management, Math & Statistics
University of Ottawa - Faculty of Graduate and Postdoctoral Studies	<a href="http://www.grad.uottawa.ca/Default.aspx?tabid=1406">http://www.grad.uottawa.ca/Default.aspx?tabid=1406</a>	<p>The University of Ottawa is Canada's largest bilingual (French/English) university. With over 38,000 students, including close to 6,000 graduate students, we are also one of Canada's top 10 research institutions.</p> <p>We offer over 160 graduate programs in our faculties of Arts, Education, Engineering, Health Sciences, Law, Medicine, Social Sciences and at the Telfer School of Management.</p> <p>Our location in the heart of Canada's capital provides innumerable benefits to our students including enriched learning opportunities through partnerships with the region's many hospitals, national research facilities and governmental organizations.</p>	Graduate and Postdoctoral Studies
University of Southern California- Viterbi School of Engineering	<a href="http://viterbi.usc.edu/mapp">http://viterbi.usc.edu/mapp</a>	The USC Viterbi School of Engineering's graduate program is consistently top ranked in the U.S. News & World Report rankings. Our newest degrees are Financial Engr., Health Systems Mgt. Engr., Green Technologies and EE - Electric Power. For those debating between graduate education and work, the flexibility of Viterbi School's Distance Education Network (DEN) is the perfect solution. Through DEN, 30+ MS degrees are available 100% online. Our distance students receive a fully equivalent academic experience, so students earn the same degree whether online or on-campus.	Aerospace and Mechanical Engineering, Astronautical Engineering, Biomedical Engineering, Chemical, Materials & Petroleum Engineering, Civil & Environmental Engineering, Computer Science, Electrical Engineering, Industrial & Systems Engineering
University of Toronto - Faculty of Applied Science & Engineering	<a href="http://www.engineering.utoronto.ca">http://www.engineering.utoronto.ca</a>	<p>The Faculty of Applied Science &amp; Engineering at the University of Toronto is a centre of immense inspiration, remarkable innovation and endless possibilities. Earning an international reputation for excellence in engineering education and research, our Faculty is home to dedicated researchers and students working to solve some of the world's most pressing concerns.</p> <p>Through our collaborative and inter-disciplinary research, we address some of the world's greatest challenges and concerns, from finding sustainable solutions for transportation to increasing personal electronic security. Our students and professors come together to share knowledge and benefit from a creative environment where great ideas and innovative technologies are born.</p>	Master of Engineering (MEng), Master of Applied Science (MAsc), Master of Health Science in Clinical Engineering (MHSc), Doctor of Philosophy (PhD)

University of Toronto - Graduate Department of Pharmaceutical Sciences	<a href="http://pharmacy.utoronto.ca/programs/gradprograms.htm">http://pharmacy.utoronto.ca/programs/gradprograms.htm</a>	Pharmaceutical Sciences encompass all aspects of the delivery, development, administration, and utilization of therapeutic drugs. Our programs provide a stimulating and productive environment for graduate education and research for students with degrees in physical, biological, and social sciences. We offer research-intensive programs of study in a wide range of areas leading to Masters and Doctoral degrees.	Master's and Doctor of Philosophy
University of Toronto - Mississauga - MMI	<a href="http://www.utoronto.ca/mmi">http://www.utoronto.ca/mmi</a>	<p>The Master of Management of Innovation (MMI), is an accelerated 12 month (8months course based &amp; a 4 month project) professional management degree. Leading researchers in direct contact with students through a very small &amp; selective class provide a focused learning experience in economic analysis, technology management, strategy, finance, accounting, marketing &amp; policy.</p> <p>MMI is an excellent complement to your science or engineering degree.</p> <p><a href="http://www.utm.utoronto.ca/mmi">www.utm.utoronto.ca/mmi</a></p>	Master of Management of Innovation, Master of Sustainability Management
University of Toronto - School of Graduate Studies	<a href="http://www.gradschool.utoronto.ca">www.gradschool.utoronto.ca</a>	<p>The mission of the School of Graduate Studies is to promote excellence in graduate education and research University-wide and ensure consistency and high standards across the divisions. Sharing responsibility for graduate studies with graduate units and divisions, and operating through a system of collegial governance, consultation and decanal leadership, SGS defines and administers university-wide regulations for graduate education.</p> <p>SGS also provides expertise, advice and information; oversees the design and delivery of programs; organizes reviews and develops performance standards; supports diversity, equity, fairness, and ethical conduct in graduate education; organizes services and financial assistance to graduate students; encourages a close and positive relationship between research and graduate instruction; and represents the cause of graduate education at the University of Toronto in the wider academic and general community.</p>	
University of Toronto Mississauga - Master of Biotechnology Program	<a href="http://www.mbiotech.ca">www.mbiotech.ca</a>	<p>If you are seeking a unique graduate-level program that fuses science with business, the University of Toronto's Master of Biotechnology Program is for you.</p> <p>MBiotech is a 24 month, course-based professional degree incorporating both science and business courses with 8-12 months of work experience in the biotechnology, medical device and biopharmaceutical sectors.</p> <p>The MBiotech Program is specifically tailored to meet the evolving needs of our students and those of the global health sciences industry. Our faculty is drawn from the Departments of Biology, Chemistry and Management. The program makes frequent use of guest lecturers from the biotechnology sector, including individuals from government, public and private companies, and members of other UofT faculties. 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 world renowned university.</p> <p>Our students come to the program with a strong work ethic, and learn to operate effectively in teams and develop their leadership skills. You also gain excellent opportunities to build your communications skills through frequent presentations to your class, and to the wider community. Innovative thinking and entrepreneurship are actively encouraged. When you graduate, a host of opportunities await.</p>	Master of Biotechnology
University of Waterloo - Graduate Studies	<a href="http://grad.uwaterloo.ca">grad.uwaterloo.ca</a>	University of Waterloo, located at the heart of Canada's Technology Triangle, is one of Canada's leading comprehensive universities. Waterloo embraces its connections to the world and encourages enterprising partnerships in learning, research and discovery. In the next decade, the university is committed to building a better future for Canada and the world by championing innovation and collaboration to create solutions relevant to the needs of today and tomorrow. For further details, visit <a href="http://grad.uwaterloo.ca">grad.uwaterloo.ca</a> .	

University of Western Ontario	grad.uwo.ca	<p>As one of Canada's largest research-intensive universities, The University of Western Ontario boasts researchers, teachers and graduate students who are leaders in their fields and conduct innovative research in some of the world's most exciting and emerging areas.</p> <p>Since introducing its first master's program in 1881, Western has been dedicated to excellence in graduate education. We offer more than 70 master's and 50 doctoral programs, including a range of professional master's and interdisciplinary programs – providing endless opportunities to expand knowledge and push the boundaries of discovery in several fields.</p> <p>In choosing Western, you will join a community of scholars in an enriching and collaborative environment, forming intellectual partnerships that will last a lifetime. Some of Canada's foremost scientists, entrepreneurs, CEO's, academics and public servants have studied at Western, and you too can become a member of our esteemed alumni, joining the ranks of more than 260,000 proud graduates.</p> <p>We invite you to share in our tradition of excellence and to experience the advantages of a Western graduate degree.</p>	
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