

Imagine

**STUDYING IN CANADA
ÉTUDIER AU CANADA**

www.educationau-incanada.ca

Postgraduate Scholarships to Study in Canada

Canada is committed to participation in international study and research partnerships that build understanding among peoples, develop global citizens and leaders, and contribute to the development of nations.

With strong academic grades and well-rounded experiences, you might just qualify for one of the many scholarships programs or funding opportunities created for international students just like you who choose to study abroad in Canada.

This brochure focuses on postgraduate scholarships, but there are also a large number of undergraduate scholarships available from a wide variety of sources including education institutions, government and private organizations. This is by no means an exhaustive list and you should do additional research for opportunities in your area of interest.

For information about scholarships in Canada, please visit: www.scholarships.gc.ca,
www.studentawards.com

Canada



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Council of
Ministers
of Education,
Canada

Conseil des
ministres
de l'Éducation
(Canada)



POSTGRADUATE SCHOLARSHIPS

FEDERAL SCHOLARSHIPS	DESCRIPTION
<p>Banting Postdoctoral Fellowships</p> <p>2 years fellowships worth C\$70,000 (approx. S\$84,000) per year.</p>	<p>The Banting Postdoctoral Fellowships Program provides awards to the very best postdoctoral researchers, both nationally and internationally, who will positively contribute to the country's economic, social and research-based growth.</p> <p>www.banting.fellowships-bourses.gc.ca</p>
<p>Canada Excellence Research Chairs (CERC)</p> <p>The program awards world-renowned researchers and their teams up to C\$10 million (approx. S\$12 million) over seven years to establish ambitious research programs at Canadian universities.</p>	<p>The Government of Canada designed the CERC program to attract Canadian and international leading scientists and scholars who can positively contribute to Canada's global competitiveness and well-being, and to help Canadian universities compete in the global market for research talent.</p> <p>www.cerc.gc.ca/cpov-pcap-eng.shtml</p>
<p>Canada Gairdner Global Health Award</p> <p>The Prize is valued at C\$10,000 (approx. S\$12,000), and is for the personal use of the recipient.</p>	<p>The Canada Gairdner Global Health Award is directed at health issues pertaining to developing countries. It recognizes those who have made major scientific advances in any one of four areas: basic science, clinical science, or population or environmental health.</p> <p>www.gairdner.org/content/canada-gairdner-global-health-award</p>
<p>Canada Gairdner International Awards</p> <p>The Prize is valued at C\$100,000 (approx. S\$120,000) and is for the personal use of the recipient.</p>	<p>The award recognizes outstanding biomedical scientists who have made original contributions to medicine with the goal of contributing, through research, to increased understanding of human biology and disease.</p> <p>www.gairdner.org/content/canada-gairdner-international-awards</p>
<p>Canada Research Chairs</p> <p>Tier 1 Chairs, tenable for seven years and renewable, are for outstanding researchers acknowledged by their peers as world leaders in their fields. For each Tier 1 Chair, the university receives C\$200,000 (approx. S\$240,000) annually for seven years.</p> <p>Tier 2 Chairs, tenable for five years and renewable once, are for exceptional emerging researchers, acknowledged by their peers as having the potential to lead in their field. For each Tier 2 Chair, the university receives C\$100,000 (approx. S\$120,000) annually for five years.</p>	<p>If you are interested in becoming a Canada Research Chair, please contact a Canadian university, or refer to the Association of Universities and Colleges of Canada for job listing www.oraweb.uacc.ca/pls/ua/ua_re</p>

POSTGRADUATE SCHOLARSHIPS

<p>CIHR Fellowship</p> <p>It is anticipated that approximately C\$15.5 million over five years will be available for this competition.</p>	<p>Fellowships provide support for highly qualified candidates at the post-PhD or post-health professional degree stages to add to their experience by engaging in health research either in Canada or abroad.</p> <p>www.researchnet-recherchenet.ca/rnr16/viewOpportunityDetails.do?browseArc=true&view=browseArchive&prog=775&fodAgency=CIHR&language=E</p>
<p>Industrial Postgraduate Scholarships Program</p> <p>C\$15,000 (approx. S\$18,000) per year for up to three years plus a minimum contribution from the sponsoring organization of C\$6,000 (approx. S\$7,200) per year.</p>	<p>Industrial Postgraduate Scholarship (IPS) provides financial support highly qualified science and engineering graduates. The support allows them to gain research experience in industry while undertaking advanced studies in Canada.</p> <p>www.nserc-crsng.gc.ca/Students-Etudiants/PG-CS/IPS-BESII_eng.asp</p>
<p>Industrial R&D Internship (IRDI) Program</p> <p>Recipient organizations will follow the rules of this IRDI Program Guide and the rules of the Tri-Agency Financial Administration Guide.</p> <p>www.nserc-crsng.gc.ca/Professors-Professeurs/FinancialAdminGuide-GuideAdminFinancier/index_eng.asp</p>	<p>Successful recipient organizations are funded to take on the responsibility of matching graduate students and postdoctoral fellows with private sector host organizations for private sector research internships.</p> <p>www.nce-rce.gc.ca/ReportsPublications-RapportsPublications/IRDI-SRDI/ProgramGuide-GuideProgramme_eng.asp</p>
<p>Mitacs Elevate</p> <p>The grant is worth C\$57,500 (approx. S\$69,000) per year; a minimum stipend of C\$50,000 (S\$60,000) per year must be paid to the fellow.</p>	<p>The Mitacs Elevate Postdoctoral Fellowship program supports recent PhD graduates to work on a joint industry-academia research projects for two years.</p> <p>www.mitacs.ca/elevate/program-guide</p>
<p>Mitacs Step</p> <p>Workshops are free for participants. Limited funding is available for travel and accommodation for participants attending a workshop outside of their university area.</p>	<p>Step trains graduate students and postdoctoral fellows in essential interpersonal, project management and entrepreneurial skills required for them to succeed in their future career.</p> <p>www.mitacs.ca/step/program-guide</p>
<p>Mitacs-Accelerate</p> <p>Travel subsidies are available to support travel as required by interns who are participating in the Accelerate program. The funds are intended to offset travel costs as necessary for interns to interact onsite with the partner organization for the purposes of collaboration and furthering research.</p>	<p>Mitacs-Accelerate is Canada's premiere research internship program providing interns with the opportunity to transfer their skills from theory to real world opportunity. This program is for graduate students and postdoctoral fellows.</p> <p>www.mitacs.ca/accelerate/program-guide</p>
<p>Research Associate Program</p> <p>Salaries commensurate with experience are taxable and subject to other deductions. As a guide, the current annual PhD recruiting rate is C\$52,940 (approx. S\$63,528) plus allowance of C\$8,000 (approx. S\$9,600).</p>	<p>The Research Associate Program provides promising scientists and engineers with the opportunity to work in a challenging research environment during the early stages of their career.</p> <p>www.nrc-cnrc.gc.ca/eng/careers/programs/research_associate.html</p>

POSTGRADUATE SCHOLARSHIPS

<p>Sauvé Scholars Program</p> <p>The Program provides a monthly allowance to cover meals and incidental expenses.</p>	<p>The Sauvé Scholars Program welcomes up to 14 international young scholars each year for 9 months of graduate studies at McGill University to equip, empower and enable them as emerging leaders to address critical global challenges in their respective communities and countries.</p> <p>www.sauvescholars.org/en/scholars/how_pgm_works</p>
<p>SEAMEO-Jasper Research Award</p> <p>C\$250,000 (approx. S\$300,000)</p> <p>The Government of Canada awarded a C\$250,000 grant to SEAMEO so that an endowment could be established, the interest of which supports the research fellow in the dissemination of his/her research, travel expenses to Canada and some SEAMEO Member Countries, with health and travel insurance.</p>	<p>The SEAMEO- Jasper Research Award is an annual grant bestowed by the Government of Canada and the Southeast Asian Ministers of Education Organization for outstanding research conducted by SEAMEO Member Country nationals. Email: secretariat@seameo.org for details.</p>
<p>Strategic Training Initiative in Health Research (STIHR)</p> <p>Grants and Awards Guide: www.cihr-irsc.gc.ca/e/805.html</p>	<p>The STIHR was implemented to increase its competitiveness internationally in attracting new, bright, creative research talent and to ensure innovation and excellence in the next generation of Canadian health research training programs.</p> <p>www.cihr-irsc.gc.ca/e/805.html</p>
<p>Trudeau Fellowships</p> <p>The overall value of the fellowship is C\$225,000 (S\$270,000) per fellow, paid over three years.</p>	<p>Trudeau Foundation offers concrete support and encouragement to respected individuals who have the talent, drive and potential to anticipate, understand, and engage in the most pressing challenges of our time.</p> <p>www.trudeaufoundation.ca/en/programs/fellowships</p>
<p>Trudeau Scholarships</p> <p>The annual value is up to C\$60,000 (approx. S\$72,000) per Scholar (including an annual travel allowance of C\$20,000 approx. S\$24,000) for up to four years.</p>	<p>Candidates are evaluated based on their academic achievement, which must be on par with the highest standards of the world's most prestigious doctoral scholarship programs.</p> <p>www.trudeaufoundation.ca/en/programs/scholarships</p>
<p>Vanier Canada Graduate Scholarships</p> <p>C\$50,000 (approx. S\$60,000) per year for 3 years.</p>	<p>The Vanier Canada Graduate Scholarship (Vanier CGS) was created to attract and retain world-class doctoral students and to establish Canada as a global centre of excellence in research and higher learning. www.vanier.gc.ca</p>
<p>Visiting Fellowships in Canadian Government Laboratories Program</p> <p>C\$47,234 (approx. S\$ 56,680) per year (one year, renewable for up to two more years).</p>	<p>The Visiting Fellowships in Canadian Government Laboratories (VF) Program provides promising emerging scientists and engineers with the opportunity to work with research groups or leaders in Canadian government laboratories and research institutions.</p> <p>www.nserc-crsng.gc.ca/Students-Etudiants/PD-NP/Laboratories-Laboratoires/index_eng.asp</p>

PROVINCIAL POSTGRADUATE SCHOLARSHIPS

PROVINCIAL SCHOLARSHIPS	DESCRIPTION
ALBERTA	
<p>Alberta Innovates - Technology Futures (AITF) Scholarships</p> <p>Master's studies for up to two years - C\$26,500 (approx. S\$31,800) per year.</p> <p>Doctoral studies for up to four years - C\$31,500 (approx. S\$37,800) per year.</p>	<p>Scholarship to promising students to conduct research in areas related to: Information and Communication Technology (ICT), Nanotechnology, and Omics as well as ICT technologies which support the areas of Health, Bio-industries, Energy and Environment.</p> <p>www.albertatechfutures.ca/gss.aspx</p>
<p>Alberta Innovates Health Solutions Graduate Studentship</p> <p>C\$30,000 (approx. S\$36,000) per year and a research and career development allowance of C\$2000 (approx. S\$2,400) per year.</p> <p>Up to 2 years at the Master's level and up to four years at the doctoral level.</p>	<p>This scholarship is only applicable for students that are currently engaged in, a full-time, thesis-based, graduate degree at an Alberta-based university in a health-related discipline leading to a Master's or doctoral degree.</p> <p>www.aihealthsolutions.ca/grants/training-and-early-career-development-programs/graduate-studentship.php</p>
<p>Alberta Gambling Research Institute (AGRI) Graduate Student Scholarships Program</p> <p>Master's – max. C\$20,000 (approx. S\$24,000) for one year, renewable for an additional year, plus a one-time C\$3,000 (approx. S\$3,600) research allowance.</p> <p>Doctoral – max. C\$30,000 (approx. S\$36,000) per year for up to four years, renewable annually (dependent on research accomplishment), plus a one-time C\$5,000 (approx. S\$6,000) research allowance.</p> <p>"Top-up" – Both Master's and doctoral students are eligible to receive 'top-up' amounts of C\$10,000 (approx. S\$12,000) or C\$15,000 (S\$18,000).</p>	<p>This scholarship is offered by a consortium of three universities: the University of Alberta, University of Calgary, and the University of Lethbridge.</p> <p>www.abgamblinginstitute.ualberta.ca</p>
BRITISH COLUMBIA	
<p>The Robert Caton and David Bates Scholarship.</p> <p>C\$2,000 (approx. S\$2,400) per year.</p>	<p>The scholarship requires graduate-level attendance in a University program in the province of British Columbia with a course work and future plans that include scientific and environmental issues.</p> <p>www.bcairquality.ca/plans/index.html</p>

PROVINCIAL POSTGRADUATE SCHOLARSHIPS

<p>Brian Grant Award</p> <p>C\$1,500 (approx. S\$1,800) per year.</p>	<p>Candidates must be currently enrolled full-time in a college or university in the province of British Columbia and have successfully completed at least one year at a post-secondary institution.</p> <p>www.env.gov.bc.ca/epd/recycling/bg-award/index.htm</p>
MANITOBA	
<p>Manitoba Health Research Council Scholarships (MHRC)</p> <p>Scholarships awarded on a competitive basis and are valued at C\$36,750 (approx. S\$44,100) for a two year period.</p>	<p>Postdoctoral Fellowships, Graduate Studentships, Clinical Research Fellowships and PhD Dissertation Awards.</p> <p>www.mhrc.mb.ca/funding-opportunities/programs</p>
NOVA SCOTIA	
<p>Scotia Scholars Award</p> <p>C\$10,000 (approx. S\$12,000) one year (non-renewable), visit website for more details.</p>	<p>The Scotia Scholars Award is intended to provide financial support to high caliber trainees engaged in health research related academic study at Nova Scotia universities.</p> <p>www.nshrf.ca/programs-services</p>
ONTARIO	
<p>Ontario Trillium Scholarships</p> <p>Each year, Ontario awards 75 Trillium Scholarships worth \$40,000 (approx. S\$52,000) per year for up to 4 years.</p>	<p>The Ontario Trillium Scholarships (OTS) program is a significant initiative to attract more of the best qualified international students to Ontario for PhD studies.</p> <p>www.ontario.ca</p>
<p>Ontario Onsite Wastewater Association (OOWA) Scholarship</p> <p>Professional/vocational program students - C\$1,600 (approx. S\$2,000) per year.</p> <p>Master's - C\$2,100 (approx. S\$2,600) per year.</p>	<p>The Ontario Onsite Wastewater Association (OOWA) sponsors two annual awards to support students registered in an Ontario college or university and in their first or second year of studies with a strong interest in onsite wastewater systems.</p> <p>www.oowa.org/scholarship/</p>
QUEBEC	
<p>Industrial Innovation Scholarship (IIS)</p> <p>Master's - C\$21,000 (approx. S\$25,200) per year.</p> <p>Doctoral - C\$27,000 (approx. S\$32,400) per year.</p>	<p>This scholarship program is offered jointly by National Sciences and Engineering Research Council of Canada (NSERC) and the <i>Fonds de recherché du Québec- Nature et technologies (FRQNT)</i>.</p> <p>IIS Innovation offers financial assistance to students (Master and Doctoral level) through a university-business partnership.</p> <p>www.nserc-crsng.gc.ca/Students-Etudiants/PG-CS/IIS-MPI_eng.asp</p>

PROVINCIAL POSTGRADUATE SCHOLARSHIPS

<p>Industrial Postgraduate Scholarships Program (IPS)</p> <p>Master's - C\$15,000 (approx. S\$18,000) per year for up to 3 years plus a minimum contribution from the sponsoring organization of C\$6,000 (approx. S\$7,200) per year</p>	<p>This scholarship program is offered jointly by National Sciences and Engineering Research Council of Canada (NSERC) and the <i>Fonds de recherche du Québec- Nature et technologies (FRQNT)</i>.</p> <p>IPS provide financial support for highly qualified science and engineering graduates allowing them to gain research experience in industry while undertaking advance studies in Canada.</p> <p>For students enrolled in universities in the province of Quebec only.</p> <p>www.nserc-crsng.gc.ca/Students-Etudiants/PG-CS/IPS-BESII_eng.asp</p>
<p>Merit Scholarship</p> <p>Master's research scholarships: C\$15,000 (approx. S\$18,000) per year</p> <p>Doctoral research scholarships: C\$20,000 (approx. S\$24,000) per year</p>	<p>The purpose of <i>Fonds de recherche du Québec – Nature et technologies</i> scholarship programs is to foster student interest in research and to financially assist the best candidates in undertaking or continuing a Master's or Doctoral's program in natural science, mathematics or engineering research.</p> <p>www.frqnt.gouv.qc.ca/bourses/index.htm</p> <p>www.gouv.qc.ca/portail/quebec/international/general/etudes</p>
<p>Program fellowship for foreign Students (BDREE)</p> <p>Doctoral: C\$20,000 (approx. S\$24,000) per year</p>	<p>Stimulate international students' interest in beginning or pursuing doctoral studies in Québec and provide financial support to leading international PhD candidates in the natural sciences, mathematics and engineering fields.</p> <p>www.fqrnt.gouv.qc.ca/en/bourses/index.htm</p>
<p>Réal-Décoste/Ouranos Scholarships</p> <p>Doctoral: C\$20,000 (approx. S\$24,000) per year</p>	<p>The purpose of the Réal-Décoste scholarships are to foster students interest in research and financially assist the best candidates in undertaking or continuing a research doctorate on climate changes, their expected impacts and adaptation strategies.</p> <p>www.ouranos.ca/en</p>
<p>SASKATCHEWAN</p>	
<p>Saskatchewan School Boards Association Graduate Student Awards</p> <p>Awards of C\$2,000 (approx. S\$2,400) per year</p>	<p>These awards are offered to graduating high school students who remain in post-secondary study in Saskatchewan and have completed a doctoral dissertation, master's thesis or project in education.</p> <p>www.saskschoolboards.ca/index.php?id=aboutus-graduatestudentaward</p>

PROVINCIAL POSTGRADUATE SCHOLARSHIPS

Fish and Wildlife Development Fund (FDWF) Student Research Awards	Open to graduate students in graduate degree programs, whose research focuses on any aspect of the management and/or conservation of Saskatchewan's plant, fish or wildlife, or their habitats. www.environment.gov.sk.ca/Default.aspx?DN=b443ddf3-3601-4e73-80e9-4e59091bc89e
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Up to C\$5,000 (approx. S\$6,000) available in funding for full-time graduate students.