

NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2023 Competition Results
Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2023

Total Awards / Nombre de Bourses:

PGS D / ES D = 394
 CGS D / BESC D = 340
 PDF / BP = 181

Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
CGS D	Abbass, Mohamad	Western University	Neuroscience	Western University	Neurophysiology
CGS D	Abdalla, Osama Hasan Mustafa Hasan	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	CELL BIOLOGY
CGS D	Acharya-Patel, Neha	University of Victoria	Biochemistry and Microbiology	University of Victoria	Aquatic ecology and limnology
CGS D	Adam, Alexandre	Université de Montréal	Physique	Université de Montréal	ASTRONOMY AND ASTROPHYSICS
CGS D	Afzaal, Hassan	University of Prince Edward Island	Sustainable Design Engineering, Faculty of	University of Prince Edward Island	AGRICULTURAL ENGINEERING
CGS D	Ahsan, Tasfia	York University	Psychology	York University	PSYCHOLOGY
CGS D	Alexander, Emilie	Université Laval	Biochimie, de microbiologie et de bio-informatique	Université Laval	GENETICS
CGS D	Ali, Sharafat	University of Waterloo	Chemical Engineering	University of Waterloo	CHEMICAL ENGINEERING
CGS D	Airefai, Masa	McGill University	Chemical Engineering	McGill University	CHEMICAL ENGINEERING
CGS D	Alsadi, Naseem	McMaster University	Mechanical Engineering	McMaster University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Al-Tahan, Haider	Western University	Schulich School of Medicine & Dentistry	Western University	Sensory systems -- visual
CGS D	Aprosoff, Camila	University of Toronto	Biochemistry (St. George Campus)	University of Toronto	BIOCHEMISTRY
CGS D	Archonta, Daphne-Eleni	Harvard University	Engineering and Applied Sciences, School of	Harvard University	Biophysics
CGS D	Arora, Ramon	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
CGS D	Ataei, Seyed Amirreza	Université de Sherbrooke	Physique	Université de Sherbrooke	CONDENSED MATTER PHYSICS
CGS D	Aubé, Simon	Université Laval	Biochimie, de microbiologie et de bio-informatique	Université Laval	GENETICS
CGS D	Balaji, Sharada	The University of British Columbia	Physics and Astronomy	The University of British Columbia	Medical Physics
CGS D	Balogun, Eniolaye	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Toronto	GENETICS
CGS D	Beck, Seth	University of Alberta	Chemical and Materials Engineering	University of Alberta	CHEMICAL ENGINEERING
CGS D	Belanger, Catherine	University of Guelph	Population Medicine	University of Guelph	Veterinary sciences
CGS D	Bencivenga, Dante	University of Calgary	Computer Science	University of Calgary	INFORMATION TECHNOLOGY
CGS D	Bergeron, Catherine	Université Laval	Pharmacie, Faculté de	Université Laval	ORGANIC CHEMISTRY
CGS D	Beutel, Rebecca	The University of British Columbia	Earth, Ocean and Atmospheric Sciences	The University of British Columbia	OCEANOGRAPHY
CGS D	Bison, Nicole	The University of British Columbia	Botany	The University of British Columbia	Plant ecology
CGS D	Blackadar, Colin	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
CGS D	Blakely, Doron	University of Victoria	Physics and Astronomy	University of Victoria	ASTRONOMY AND ASTROPHYSICS
CGS D	Boddington, Marie	Queen's University	Biomedical and Molecular Sciences	Queen's University	BIOCHEMISTRY
CGS D	Boere, Katherine	University of Victoria	Exercise Science, Physical and Health Education, School of	University of Victoria	Behavioural neuroscience
CGS D	Bolton, Matthew	University of Alberta	Earth and Atmospheric Sciences	University of Alberta	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Bono, Bianca	Carleton University	Neuroscience, Dept of	Carleton University	Endocrinology
CGS D	Bouchard, Elise	Université du Québec à Montréal	Sciences biologiques	Université du Québec à Montréal	PLANT AND TREE BIOLOGY
CGS D	Brazeau, Hannah	University of Guelph	Integrative Biology	University of Guelph	EVOLUTION AND ECOLOGY
CGS D	Briand, Julia	University of Alberta	Biological Sciences	University of Alberta	EVOLUTION AND ECOLOGY
CGS D	Britt, Noah	McMaster University	Psychology, Neuroscience & Behaviour	McMaster University	Sensory systems and perception
CGS D	Brochu, Marie-Pier	INRS	Eau Terre Environnement, Centre	INRS	Wildlife management
CGS D	Brotto, Andrew	University of Alberta	Kinesiology, Sport, and Recreation, Faculty of	University of Alberta	Kinesiology
CGS D	Brown, Tristen	Lakehead University	Civil Engineering	Lakehead University	CIVIL ENGINEERING
CGS D	Brown, Westley	York University	Physics and Astronomy	York University	ASTRONOMY AND ASTROPHYSICS
CGS D	Brunet, Mitchell	Not indicated	Head Office	University of Northern British Columbia	Wildlife management
CGS D	Bub, Mathew	California Institute of Technology	Physics	California Institute of Technology	THEORETICAL PHYSICS AND CHEMISTRY
CGS D	Buiel, Jonathan	Université de Montréal	Médecine	Université de Montréal	BIOMEDICAL ENGINEERING
CGS D	Byers, Narissa	University of New Brunswick	Psychology (Fredericton)	University of New Brunswick	Cognitive science -- language
CGS D	Byron, Taylor	University of Virginia	Psychology	University of Virginia	Neurophysiology
CGS D	Cao, Ruonan	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
CGS D	Cellier-Goetghebeur, Stella	Université de Montréal	Biochimie et médecine moléculaire	Université de Montréal	BIOCHEMISTRY
CGS D	Chagunda, Ian	University of Victoria	Chemistry	University of Victoria	INORGANIC CHEMISTRY
CGS D	Chan, Raphael	University of Toronto	Physiology	University of Toronto	Neurophysiology
CGS D	CHANG, CHIA YUN	University of Calgary	Chemistry	University of Calgary	INORGANIC CHEMISTRY
CGS D	Chapman, Fiona	INRS	Eau Terre Environnement, Centre	INRS	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Chawla, Kunal	University of Toronto	Mathematics (St. George Campus)	University of Toronto	PURE MATHEMATICS
CGS D	Chen, Hao	Massachusetts Institute of Technology	Mechanical Engineering	Massachusetts Institute of Technology	ROBOTICS
CGS D	Chen, Rex	Carnegie Mellon University (US)	Computer Science	Carnegie Mellon University (US)	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Chen, Ze Lin	University of Waterloo	Psychology	University of Waterloo	PSYCHOLOGY
CGS D	Ching, Ma Enrica Angela	Carleton University	Biology	Carleton University	MOLECULAR BIOLOGY
CGS D	Clapperton, Abigail	University of Toronto	Chemistry (St. George Campus)	University of Toronto	POLYMER CHEMISTRY
CGS D	Conrad, Lydia	University of Guelph	Animal Biosciences	University of Guelph	ANIMAL BIOLOGY
CGS D	Copeland, Emily	Brock University	Applied Health Sciences, Faculty of	Brock University	Neurophysiology
CGS D	Corapi, Frank	University of Toronto	Physics (St. George Campus)	University of Toronto	PHYSICS
CGS D	Corbin, Lillian	Brock University	Biological Sciences	Brock University	EVOLUTION AND ECOLOGY
CGS D	Creighton, Maria	Duke University	Biology	Duke University	EVOLUTION AND ECOLOGY
CGS D	Cyr, Melanie	University of Ottawa	Chemistry	University of Ottawa	MATERIALS SCIENCE AND TECHNOLO
CGS D	Dagasso, Gabrielle	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING

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CGS D	Dallaire-Lamontagne, Mariève	Université Laval	Sciences animales	Université Laval	MICROBIOLOGY
CGS D	Davidson, Julia	Queen's University	Psychology	Queen's University	Behavioural neuroscience
CGS D	Davidson, Justin	University of Waterloo	Kinesiology and Health Sciences	University of Waterloo	Kinesiology
CGS D	Davies, Hailey	University of Victoria	Biology	University of Victoria	Animal ecology
CGS D	Dayanandan, Arun Vinod	Yale University	Forestry and Environmental Studies	Yale University	Terrestrial ecology
CGS D	De Andrade Da Silva, Anderson	Simon Fraser University	Applied Sciences, Faculty of	Simon Fraser University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	De Assis Barros, Luizmar	University of Northern British Columbia	Natural Resources and Environmental Studies, Fac. of	University of Northern British Columbia	FOREST ENGINEERING
CGS D	de St Croix, Austin	Queen's University	Physics, Engineering Physics & Astronomy	Queen's University	Particle physics
CGS D	Desjardins-Lecavallier, Nicolas	Université de Montréal	Génie biomédical, Institut de	Université de Montréal	BIOMEDICAL ENGINEERING
CGS D	Desrochers, Félix	University of Toronto	Physics (St. George Campus)	University of Toronto	PHYSICS
CGS D	Diederichs, Elizabeth	University of Waterloo	Systems Design Engineering	University of Waterloo	BIOMEDICAL ENGINEERING
CGS D	Downey, Kathleen	Massachusetts Institute of Technology	Chemistry	Massachusetts Institute of Technology	ORGANIC CHEMISTRY
CGS D	Duplessis-Marcotte, Félix	Université du Québec à Montréal	Psychologie	Université du Québec à Montréal	PSYCHOLOGY
CGS D	Durant, Andrew	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
CGS D	Eckert, Isaac	McGill University	Biology	McGill University	Biogeography and landscape ecology
CGS D	Edun, Ayoyimika	University of Calgary	Architecture, Planning and Landscape, School of	University of Calgary	MECHANICAL ENGINEERING
CGS D	El-khawaldeh, Rama	The University of British Columbia	Chemistry	The University of British Columbia	ORGANIC CHEMISTRY
CGS D	Elliott, Colin	Ontario Tech University	Science, Faculty of	Ontario Tech University	ANALYTICAL CHEMISTRY
CGS D	Elmozino, Eric	Université de Montréal	Informatique et recherche opérationnelle	Université de Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Ens, Nicholas	University of Victoria	Biology	University of Victoria	Aquatic ecology and limnology
CGS D	Fahmi, Adam	Université Laval	Psychologie, École de	Université Laval	PSYCHOLOGY
CGS D	Fayolle, Anne	University of Utah	Mathematics	University of Utah	PURE MATHEMATICS
CGS D	Feng, Zhechen	University of Oxford	Mathematical Institute	University of Oxford	PURE MATHEMATICS
CGS D	Fernandes, Craig	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	Operations research and management science
CGS D	Filipovich, Matthew	University of Oxford	Atomic & Laser Physics	University of Oxford	Optics (see also photon devices, 2505)
CGS D	Fortin, Jean-Simon	Université de Montréal	Psychologie	Université de Montréal	PSYCHOLOGY
CGS D	Fradkin, Philip	University of Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Depart	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Gaspert, Andréa	Stanford University	Physics	Stanford University	Behavioural neuroscience
CGS D	Gaudreau-Lapierre, Antoine	University of Ottawa	Cellular and Molecular Medicine	University of Ottawa	CELL BIOLOGY
CGS D	Gerry, Matthew	University of Toronto	Physics (St. George Campus)	University of Toronto	PHYSICS
CGS D	Giard, Gregory	École Polytechnique de Montréal	Génie électrique	École Polytechnique de Montréal	ELECTRICAL AND ELECTRONIC ENGINEERING
CGS D	Gillies, Greer	University of Toronto	Psychology (St. George Campus)	University of Toronto	PSYCHOLOGY
CGS D	Gionet, Sébastien	Université de Moncton	Psychologie, École de	Université de Moncton	Cognitive science -- fundamental
CGS D	Glinel, Paul-Henry	Université de Moncton	Physique et d'astronomie	Université de Moncton	PHYSICS
CGS D	Goh, Marcel	McGill University	Mathematics and Statistics	McGill University	PURE MATHEMATICS
CGS D	Gonga-Cavé, Brianna	Western University	Biochemistry	Western University	BIOCHEMISTRY
CGS D	Graham, Kylee	University of Prince Edward Island	Health Management	Atlantic Veterinary College	Veterinary sciences
CGS D	Gray, Sofia	University of Washington	Psychology	University of Washington	Endocrinology
CGS D	Gray, Taylor	University of Alberta	Chemistry	University of Alberta	BIOCHEMISTRY
CGS D	Guo, Jeff	École Polytechnique Féd. de Lausanne	Chimie	Ecole Polytechnique Féd. de Lausanne	CHEMICAL ENGINEERING
CGS D	Haan, Kirkland	University of Saskatchewan	Medicine	University of Saskatchewan	Neurophysiology
CGS D	Hadwen, Brook	The University of British Columbia	Kinesiology, School of	The University of British Columbia	PSYCHOLOGY
CGS D	Hannah, Tyler	Dalhousie University	Chemistry	Dalhousie University	INORGANIC CHEMISTRY
CGS D	Harrison, Alexander	University of Calgary	Chemistry	University of Calgary	INORGANIC CHEMISTRY
CGS D	He, Wenyuan	University of Toronto	Physiology	University of Toronto	CELL BIOLOGY
CGS D	Hechler, Robert	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Toronto	Aquatic ecology and limnology
CGS D	Hegazy, Nada	University of Ottawa	Civil Engineering	University of Ottawa	ENVIRONMENTAL ENGINEERING
CGS D	Hennessy, Patrick	Dalhousie University	Engineering (Faculty of Agriculture)	Dalhousie University	AGRICULTURAL ENGINEERING
CGS D	Heyblom, Kyle	University of Victoria	Earth and Ocean Sciences, School of	University of Victoria	ATMOSPHERIC SCIENCE
CGS D	Hlynka, Andrew	Carleton University	Computer Science, School of	Carleton University	INFORMATION TECHNOLOGY
CGS D	Homann, Lauren	University of Toronto	Psychology (St. George Campus)	University of Toronto	PSYCHOLOGY
CGS D	Hou, Yuchen	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	Immunology
CGS D	Houghton, Elizabeth Anne	The University of British Columbia	Okanagan - Biology	The University of British Columbia	PLANT AND TREE BIOLOGY
CGS D	Howe, Nikolaus	Université de Montréal	Informatique et recherche opérationnelle	Université de Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Hsu, Kyle	Stanford University	Computer Science	Stanford University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Hu, Simeng Simone	University of Oxford	Mathematical Institute	University of Oxford	PURE MATHEMATICS
CGS D	Hung, Emmanuel	Simon Fraser University	Biological Sciences	Simon Fraser University	ANIMAL BIOLOGY
CGS D	Huot, Félix	Université Laval	Sciences animales	Université Laval	ANIMAL BIOLOGY
CGS D	Hutchinson, Amalie	Western University	Biology	Western University	Animal physiology and metabolism
CGS D	Ibrahim, Mukaila	University of Guelph	Chemistry	University of Guelph	INORGANIC CHEMISTRY
CGS D	Imran, Saim	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ANALYTICAL CHEMISTRY
CGS D	Jackson, Miranda	McGill University	Music Research	McGill University	MECHANICAL ENGINEERING

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Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
CGS D	Jankovic, Nadja	Simon Fraser University	Psychology	Simon Fraser University	Sensory systems and perception
CGS D	Janusz, Michelle	Université Laval	Génie électrique et génie informatique	Université Laval	ELECTRICAL AND ELECTRONIC ENGINEERING
CGS D	Jeanneau, Simon	Université de Sherbrooke	Biologie	Université de Sherbrooke	MOLECULAR BIOLOGY
CGS D	Jensen, Adelaide	University of Ottawa	Social Sciences, Faculty of	University of Ottawa	PSYCHOLOGY
CGS D	Johnston, Hannah	Carleton University	Information Technology, School of	Carleton University	INFORMATION TECHNOLOGY
CGS D	Kearsley, Sarah	Western University	Neuroscience	Western University	Neurophysiology
CGS D	Kember, Jonah	McGill University	Integrated Program in Neuroscience	McGill University	Cognitive science -- development
CGS D	Kennedy, Emily	University of Saskatchewan	Toxicology Centre	University of Saskatchewan	Ecotoxicology
CGS D	Kibenge-MacLeod, Patricia	Dalhousie University	Computer Science, Faculty of	Dalhousie University	INFORMATION TECHNOLOGY
CGS D	Kieran, Celeste	Simon Fraser University	Biological Sciences	Simon Fraser University	Animal ecology
CGS D	Kirby, Katelyn	University of Ottawa	Civil Engineering	University of Ottawa	ENVIRONMENTAL ENGINEERING
CGS D	Klupt, Kody	Queen's University	Biomedical and Molecular Sciences	Queen's University	BIOCHEMISTRY
CGS D	Klymasz-Swartz, Aaron	The University of British Columbia	Zoology	The University of British Columbia	ANIMAL BIOLOGY
CGS D	Korkola, Kennedy	University of Toronto	Architecture, Landscape and Design, John H. Daniels Faculty of	University of Toronto	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Krivic, Hannah	McMaster University	Physics and Astronomy	McMaster University	PHYSICS
CGS D	Kroell, Larissa	University of Waterloo	Pure Mathematics	University of Waterloo	PURE MATHEMATICS
CGS D	Kroeze, Shayla	Queen's University	Biology	Queen's University	EVOLUTION AND ECOLOGY
CGS D	Kipic, Tamara	Université de Sherbrooke	Génie, Faculté de	Université de Sherbrooke	MECHANICAL ENGINEERING
CGS D	Krywonos, Jordan	York University	Physics and Astronomy	York University	PHYSICS
CGS D	Lacroix, Rachel	University of Calgary	Medical Genetics	University of Calgary	ANIMAL BIOLOGY
CGS D	Lajeunesse, Gaële	Université de Sherbrooke	Biologie	Université de Sherbrooke	MICROBIOLOGY
CGS D	Lalonde, Olivier	Université de Montréal	Informatique et recherche opérationnelle	University of Amsterdam	INFORMATION TECHNOLOGY
CGS D	Lancaster, Darienne	University of Victoria	Biology	University of Victoria	Animal ecology
CGS D	Landry, Myriam	Université Laval	Science de l'agriculture et de l'alimentation	Université Laval	ANIMAL BIOLOGY
CGS D	Lapointe, Vincent	Université de Sherbrooke	Chimie	Université de Sherbrooke	ORGANIC CHEMISTRY
CGS D	Latimer, Robyn	Memorial University of Nfld	Engineering and Applied Science, Faculty of	Memorial University of Nfld	ATMOSPHERIC SCIENCE
CGS D	Lauzon, Benoit	University of Ottawa	Geography, Environment and Geomatics	University of Ottawa	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	LeBlanc, Nicole	University of Waterloo	Biology	University of Waterloo	MOLECULAR BIOLOGY
CGS D	Leclerc, Marc-Antoine	Université de Sherbrooke	Génie mécanique	Université de Sherbrooke	MECHANICAL ENGINEERING
CGS D	Lee, Ken Jen	University of Waterloo	Computer Science, David R. Cheriton School of	University of Waterloo	INFORMATION TECHNOLOGY
CGS D	Leech, Samantha	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
CGS D	Legault, Robin	Université de Montréal	Informatique et recherche opérationnelle	Massachusetts Institute of Technology	Operations research and management science
CGS D	Legin, Ronan	Université de Montréal	Physique	Université de Montréal	ASTRONOMY AND ASTROPHYSICS
CGS D	Lekuti, Ayokunle Abdulfattah	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
CGS D	Lemieux, Pierre	York University	Graduate Studies, Faculty of	York University	Animal physiology and metabolism
CGS D	Leung, Mira	The University of British Columbia	Computer Science	The University of British Columbia	Software and development
CGS D	Li, Natalie	Western University	Engineering, Faculty of	Western University	BIOMEDICAL ENGINEERING
CGS D	Libke, Caelan	University of Regina	Biology	Carleton University	EVOLUTION AND ECOLOGY
CGS D	Lieu, Calvin Vinh	University of Toronto	Physiology	University of Toronto	CELL BIOLOGY
CGS D	Lin, Qi Feng	University of Alberta	Medical Microbiology and Immunology	University of Alberta	MICROBIOLOGY
CGS D	Lin, Yeu-Fam	McGill University	Pharmacology and Therapeutics	McGill University	Endocrinology
CGS D	Ling, Huan	University of Toronto	Computer Science (St. George Campus)	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Liu, Meng Yan	Carnegie Mellon University (US)	Language Technologies Institute	Carnegie Mellon University (US)	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Lu, George	Columbia University	Earth & Environmental Sciences	Columbia University	GEOPHYSICS
CGS D	MacGillivray, Alexander	The University of British Columbia	Okanagan - Engineering, School of	The University of British Columbia	Photonic devices and networks
CGS D	Mackie, Celliuh	University of Guelph	Engineering, School of	University of Guelph	HYDROLOGY
CGS D	MacLellan, Lauren	Dalhousie University	Earth and Environmental Sciences	Dalhousie University	GEOCHEMISTRY AND GEOCHRONOLOGY
CGS D	Mader, Lavleen	University of Ottawa	Chemistry	University of Ottawa	ORGANIC CHEMISTRY
CGS D	Mahamat, Marangaby	University of Guelph	Biomedical Sciences	University of Guelph	Animal reproduction
CGS D	Mahoney, Hannah	University of Saskatchewan	Toxicology Centre	University of Saskatchewan	Ecotoxicology
CGS D	Maldaner, James	University of Alberta	Physics	University of Alberta	CONDENSED MATTER PHYSICS
CGS D	Mann-Krzyszniak, Dylan	McGill University	Quantitative Life Sciences	McGill University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Markus, Andre	Carleton University	Civil and Environmental Engineering	Carleton University	CIVIL ENGINEERING
CGS D	McKinnon, Murdoch	University of Waterloo	Geography and Environmental Management	University of Waterloo	HYDROLOGY
CGS D	Meade, Nicholas	McGill University	Computer Science, School of	McGill University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Megaly, Marvel	Brock University	Biological Sciences	Brock University	MOLECULAR BIOLOGY
CGS D	Melamed, Jacob	The University of British Columbia	Pharmaceutical Sciences, Faculty of	The University of British Columbia	CELL BIOLOGY
CGS D	Menard, Jyler	Concordia University	Physics	Concordia University	Biophysics
CGS D	Meraj, Heshmat Sanam	Simon Fraser University	Biological Sciences	Simon Fraser University	Immunology
CGS D	Mercier, Elisabeth	University of Ottawa	Civil Engineering	University of Ottawa	ENVIRONMENTAL ENGINEERING
CGS D	Michaud, Simon	Université de Sherbrooke	Génie électrique et génie informatique	Université de Sherbrooke	ROBOTICS
CGS D	Millar, Nikky	Université de Montréal	Pathologie et microbiologie	Université de Montréal	Veterinary sciences

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CGS D	Mohammad, Mohammad	Queen's University	Kinesiology & Health Studies, School of	Queen's University	Kinesiology
CGS D	Momenbeitollahi, Nikan	University of Waterloo	Systems Design Engineering	University of Waterloo	BIOMEDICAL ENGINEERING
CGS D	Moore, Jackson	The University of British Columbia	Head Office	The University of British Columbia	MICROBIOLOGY
CGS D	Moore, Marianne	Massachusetts Institute of Technology	Physics	Massachusetts Institute of Technology	Particle physics
CGS D	Morrell, Taylor Rae	Queen's University	Geological Sciences and Geological Engineering	Queen's University	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Mousemi, Arash	The University of British Columbia	Mechanical Engineering	The University of British Columbia	FLUID MECHANICS
CGS D	Moussaut, Serene	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	CELL BIOLOGY
CGS D	Murray, Shealin	Brock University	Psychology	Brock University	Behavioural neuroscience
CGS D	Myers, Sarah	Western University	Anatomy and Cell Biology	Western University	MOLECULAR BIOLOGY
CGS D	Ngaju, Philippa	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
CGS D	Nguyen, Tony	University of Calgary	Chemistry	University of Calgary	INORGANIC CHEMISTRY
CGS D	Noad, Nicholas	University of Lethbridge	Geography & Environment	University of Lethbridge	PHYSICAL GEOGRAPHY
CGS D	Noel, Duane	Not Indicated	Head Office	Concordia University	HYDROLOGY
CGS D	Noroozizadeh, Shahriar	Carnegie Mellon University (US)	Heinz School of Public Policy & Management	Carnegie Mellon University (US)	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	O'Brien, Bridget	McGill University	Food Science and Agricultural Chemistry	McGill University	MICROBIOLOGY
CGS D	Ogden, Shannon	University of Victoria	Mathematics and Statistics	University of Victoria	PURE MATHEMATICS
CGS D	Omboye, Adekunle James	Queen's University	Chemistry	Queen's University	ANALYTICAL CHEMISTRY
CGS D	O'Neil, Ryan	Dalhousie University	Industrial Engineering	Dalhousie University	INDUSTRIAL ENGINEERING
CGS D	Ong, Felita	University of Toronto	Civil & Mineral Engineering, Dept of	University of Toronto	CIVIL ENGINEERING
CGS D	Ourabi, May	University of Ottawa	Chemical and Biological Engineering	University of Ottawa	MATERIALS SCIENCE AND TECHNOLO
CGS D	Palberg, Daniel	Trent University	Environmental and Life Sciences Graduate Program	Trent University	Chemical ecology
CGS D	Pandhi, Ayush	University of Toronto	Astronomy and Astrophysics (St. George Campus)	University of Toronto	ASTRONOMY AND ASTROPHYSICS
CGS D	Park, Jangwon	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	Operations research and management science
CGS D	Parsa, Mohammad Sadegh	University of California - Berkeley	Bioengineering	University of California - Berkeley	Biophysics
CGS D	Pelletier, Tomas	The University of British Columbia	Biochemistry and Molecular Biology	The University of British Columbia	BIOCHEMISTRY
CGS D	Pendlebury, Danielle	University of Alberta	Renewable Resources	University of Alberta	Terrestrial ecology
CGS D	Perra, Megan	SUNY - College of Environ Sci & Forestry	Environmental and Forest Biology, Faculty of	SUNY - College of Environ Sci & Forestry	Animal ecology
CGS D	Persaud, Tejnarine	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	CELL BIOLOGY
CGS D	Petalas, Christina	McGill University	Natural Resource Sciences	McGill University	Ecotoxicology
CGS D	Pethrick, Carolyn Mary Victoria	McGill University	Mechanical Engineering	McGill University	Aerospace, aeronautical and automotive engine
CGS D	Philipp, Lucas	McGill University	Quantitative Life Sciences	McGill University	CELL BIOLOGY
CGS D	Phillips, Clara	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	MECHANICAL ENGINEERING
CGS D	Phillips, Laura	Carleton University	Biology	Carleton University	MOLECULAR BIOLOGY
CGS D	Pineau Noël, Valérie	Université Laval	Physique, génie physique et optique	Université Laval	Optics (see also photon devices, 2505)
CGS D	Pogue, Chloe	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	MECHANICAL ENGINEERING
CGS D	Poirier, Charles	Université de Sherbrooke	Informatique	Université de Sherbrooke	INFORMATION TECHNOLOGY
CGS D	Poitras, Marilou	University of Ottawa	Psychology, School of	University of Ottawa	Endocrinology
CGS D	Ponich, Ashley	University of Alberta	Chemistry	University of Alberta	ORGANIC CHEMISTRY
CGS D	Prakash, Gayatri	University of Toronto	Chemical Engineering and Applied Chemistry	University of Toronto	BIOMEDICAL ENGINEERING
CGS D	Provencher, Jessie	Université du Québec à Montréal	Psychologie	Université du Québec à Montréal	PSYCHOLOGY
CGS D	Pumphrey, Michael	Memorial University of Nfld	Engineering and Applied Science, Faculty of	Memorial University of Nfld	Control systems
CGS D	Qiu, Arthur Lei	University of Toronto	Mathematics (St. George Campus)	University of Toronto	PURE MATHEMATICS
CGS D	Qiu, Longlai	Not Indicated	Head Office	University of Toronto	ROBOTICS
CGS D	Quartz, Thanin	University of Waterloo	Applied Mathematics	University of Waterloo	APPLIED MATHEMATICS
CGS D	Rafat, Arash	Wilfrid Laurier University	Geography and Environmental Studies	Wilfrid Laurier University	PHYSICAL GEOGRAPHY
CGS D	Raymond, Kate	Western University	Psychology	Western University	PSYCHOLOGY
CGS D	RAYMOND, RACHEL	University of Alberta	Biological Sciences	University of Alberta	Animal ecology
CGS D	Reich, Jason	The University of British Columbia	Okanagan - Computer Science, Mathematics, Physics and Statist	The University of British Columbia	Medical Physics
CGS D	Reid, Elizabeth	The University of British Columbia	Computer Science	The University of British Columbia	Software and development
CGS D	Removski, Nicole	University of California - Berkeley	Chemistry	University of California - Berkeley	INORGANIC CHEMISTRY
CGS D	Richard, Normand	Simon Fraser University	Biomedical Physiology and Kinesiology	Simon Fraser University	Kinesiology
CGS D	Riddell, Adam	University of Guelph	Chemistry	University of Guelph	ORGANIC CHEMISTRY
CGS D	Rioux, Yannick	Université Laval	Génie mécanique	Université Laval	MECHANICAL ENGINEERING
CGS D	Robichaud, Jessica	Carleton University	Biology	Carleton University	Animal ecology
CGS D	Robichaud, Karyn	University of Waterloo	Biology	University of Waterloo	ANIMAL BIOLOGY
CGS D	Robinson, Gregory	University of Lethbridge	Biological Sciences	University of Lethbridge	MOLECULAR BIOLOGY
CGS D	Rose, Mercedes	University of Ottawa	Biochemistry, Microbiology and Immunology	University of Ottawa	MOLECULAR BIOLOGY
CGS D	Ross, Alex	University of Ottawa	Biochemistry, Microbiology and Immunology	University of Ottawa	BIOMEDICAL ENGINEERING
CGS D	Rumman, Rubaiya	The University of British Columbia	Civil Engineering	The University of British Columbia	CIVIL ENGINEERING
CGS D	Sander, Bethany	University of Regina	Psychology	University of Regina	Behavioural neuroscience
CGS D	Sarwar, Muhammad Ameer ul Azeem	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	MOLECULAR BIOLOGY
CGS D	Savard, Marie-Anick	Concordia University	Psychology	Concordia University	PSYCHOLOGY

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Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
CGS D	Schiavone, Antonio	University of Alberta	Mechanical Engineering	University of Cambridge	Solid mechanics
CGS D	Sciuluna, Mathew	Université de Montréal	Biochimie et médecine moléculaire	Université de Montréal	BIOMEDICAL ENGINEERING
CGS D	Seelemann, Corin	University of Waterloo	Systems Design Engineering	University of Waterloo	BIOMEDICAL ENGINEERING
CGS D	Seguin, Emelie	University of Ottawa	Engineering, Faculty of	University of Ottawa	MECHANICAL ENGINEERING
CGS D	Seip, Tess	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	MECHANICAL ENGINEERING
CGS D	Senécal, Charles	Université de Montréal	Mathématiques et de statistique	University of Sydney	PURE MATHEMATICS
CGS D	Sepehr, Anoush	University of California - San Diego	Mechanical and Aerospace Engineering	University of California - San Diego	MECHANICAL ENGINEERING
CGS D	Sever, Alexander	University of Toronto	Chemistry (St. George Campus)	University of Toronto	Biophysics
CGS D	Shang, Xiao	University of Toronto	Materials Science and Engineering	University of Toronto	MATERIALS SCIENCE AND TECHNOLOGY
CGS D	Sharp, Meghan	Oregon State University	Oceanic & Atmospheric Sc., Coll. of	Oregon State University	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Shea, Betty Wan Sze	The University of British Columbia	Computer Science	The University of British Columbia	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Shyianov, Volodymyr	University of Manitoba	Electrical and Computer Engineering	University of Manitoba	Communications systems
CGS D	Sia, Maria Eloisa	University of Victoria	Civil Engineering	University of Victoria	ENVIRONMENTAL ENGINEERING
CGS D	Siavash Moakhar, Roozbeh	McGill University	Bioengineering	McGill University	BIOMEDICAL ENGINEERING
CGS D	Sikic, Anita	University of Guelph	Psychology	University of Guelph	Behavioural neuroscience -- reward, motivatio
CGS D	Silber, Steven	Western University	Physics and Astronomy	Western University	PHYSICS
CGS D	Simon, Andrew	The University of British Columbia	Zoology	The University of British Columbia	EVOLUTION AND ECOLOGY
CGS D	Singh, Nathalie	McGill University	Chemistry	McGill University	ANALYTICAL CHEMISTRY
CGS D	Singh, Pratham	University of Toronto	Kinesiology and Physical Education, Faculty of	University of Toronto	Kinesiology
CGS D	Sivashankar, Yadurshana	University of Waterloo	Psychology	University of Waterloo	PSYCHOLOGY
CGS D	Smith, Ainsley	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
CGS D	So, Cameron	McGill University	Biology	McGill University	Biology and microbiology
CGS D	Soltysiak, Maximilian	Harvard University	Arts and Sciences, Faculty of	Harvard Medical School	MOLECULAR BIOLOGY
CGS D	Sotra, Alexander	McMaster University	Biomedical Engineering, School of	McMaster University	BIOMEDICAL ENGINEERING
CGS D	Sriharan, Mayuri	University of Waterloo	Electrical & Computer Engineering	University of Waterloo	Electronic circuits and devices
CGS D	Stanley, Emma	University of Calgary	Graduate Studies, Faculty of	University of Calgary	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Staples, Sabrina Coral Rose	Western University	Medical Biophysics	Western University	CELL BIOLOGY
CGS D	Stieckel, Camryn	University of Waterloo	Combinatorics and Optimization	University of Waterloo	APPLIED MATHEMATICS
CGS D	Stein, Kevin	University of Manitoba	Engineering, Faculty of	University of Manitoba	BIOMEDICAL ENGINEERING
CGS D	Stevens, Brenna	University of Guelph	Pathobiology	University of Guelph	MOLECULAR BIOLOGY
CGS D	Stevens-Green, Rebecca	Dalhousie University	Biology	Dalhousie University	Microbial ecology
CGS D	Stewart, Riley	The University of British Columbia	Physics and Astronomy	The University of British Columbia	PHYSICS
CGS D	Strong, Catherine	Harvard University	Organismic & Evolutionary Biology	Harvard University	EVOLUTION AND ECOLOGY
CGS D	Sutcliffe, Ruairidh	University of Toronto	Physics (St. George Campus)	University of Toronto	CONDENSED MATTER PHYSICS
CGS D	Taksokhan, Anita	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	Behavioural neuroscience
CGS D	Tam, Kwan Ming	McGill University	Chemistry	McGill University	ORGANIC CHEMISTRY
CGS D	Tamura, Marcus	Queen's University	Physics, Engineering Physics & Astronomy	Queen's University	Photonic devices and networks
CGS D	Tartakovsky, Simon	Princeton University	Physics	Princeton University	PHYSICS
CGS D	Tatarchuk, Stephen	University of Guelph	Chemistry	University of Guelph	PHYSICAL CHEMISTRY
CGS D	Tennant, David	University of Waterloo	Systems Design Engineering	University of Waterloo	INDUSTRIAL ENGINEERING
CGS D	Thériault, Pierre-Luc	École Polytechnique de Montréal	Génie physique	École Polytechnique de Montréal	Photonic devices and networks
CGS D	Thomas, Julie	Not Indicated	Head Office	University of Northern British Columbia	Animal ecology
CGS D	Thrall, Scott	The University of British Columbia	Okanagan - Health and Exercise Sciences, School of	The University of British Columbia	Kinesiology
CGS D	Thudi, Anrith	University of Toronto	Computer Science (St. George Campus)	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Toppings, Connor	University of Waterloo	Mechanical Engineering and Mechatronics	University of Waterloo	FLUID MECHANICS
CGS D	Tower, Collin	Brock University	Physics	Brock University	PHYSICS
CGS D	Tracey Kyryluk, Taylor Anne	University of Ottawa	Earth and Environmental Sciences	University of Ottawa	GEOFYSICS
CGS D	Tran, Sophia	University of Waterloo	Psychology	University of Waterloo	Cognitive science -- fundamental
CGS D	Trifol, Lavinia	Concordia University	Chemistry and Biochemistry	Concordia University	INORGANIC CHEMISTRY
CGS D	Tse, Jeffrey	University of Oxford	Statistics	University of Oxford	STATISTICS AND PROBABILITY
CGS D	Tseng, Yi-Chin	University of Northern British Columbia	Natural Resources and Environmental Studies, Fac. of	University of Northern British Columbia	Animal ecology
CGS D	Tu, Zhengkai	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	PHYSICAL CHEMISTRY
CGS D	Tuccitto, Anthony Vincent	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	MATERIALS SCIENCE AND TECHNOLOGY
CGS D	Tunney, Libby	McMaster University	Earth, Environment & Society, School of	McMaster University	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	van der Veen, Jocelyn	University of Toronto	Physics (St. George Campus)	University of Toronto	PHYSICS
CGS D	Van Wijingaarden, Ellen Willemina	Cornell University	Mechanical & Aerospace Engineering	Cornell University	MECHANICAL ENGINEERING
CGS D	VanBerlo, Blake	University of Waterloo	Computer Science, David R. Cheriton School of	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	VanEssen, Collin	University of Alberta	Electrical and Computer Engineering	University of Alberta	Electronic circuits and devices
CGS D	Veitch, Jasmine	Not Indicated	Head Office	University of Calgary	Microbial ecology
CGS D	Venn, Daniel	Simon Fraser University	Mathematics	Simon Fraser University	APPLIED MATHEMATICS
CGS D	Verreault, William	Université Laval	Mathématiques et statistique	University of Toronto	PURE MATHEMATICS
CGS D	Vieira, Nicholas	McGill University	Physics	McGill University	ASTRONOMY AND ASTROPHYSICS

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 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
CGS D	Wah, Deanne	Western University	Psychology	Western University	Cognitive science -- language
CGS D	Walsh, Nathan	Université Laval	Mathématiques et statistique	Université Laval	PURE MATHEMATICS
CGS D	Wang, Andrew Chih-An	University of Toronto	Chemistry (St. George Campus)	University of Toronto	INORGANIC CHEMISTRY
CGS D	Wang, May	Dalhousie University	Oceanography	Dalhousie University	OCEANOGRAPHY
CGS D	WANG, SHANG	University of Toronto	Computer Science (St. George Campus)	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Watson, Julia	University of Toronto	Computer Science (St. George Campus)	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Waugh, Lori-Jon	The University of British Columbia	Earth, Ocean and Atmospheric Sciences	The University of British Columbia	OCEANOGRAPHY
CGS D	Welsh, Hayley	University of Toronto	Anthropology (Mississauga)	University of Toronto	MOLECULAR BIOLOGY
CGS D	Welsh, Liam	University of Toronto	Statistical Sciences (St. George Campus)	University of Toronto	STATISTICS AND PROBABILITY
CGS D	Weninger, Noah	University of Waterloo	Combinatorics and Optimization	University of Waterloo	Operations research and management science
CGS D	Wightman, Noah	McGill University	Quantitative Life Sciences	McGill University	Biogeography and landscape ecology
CGS D	Wilkinson, Scott	University of Victoria	Physics and Astronomy	University of Victoria	ASTRONOMY AND ASTROPHYSICS
CGS D	Wilson, Tess	McMaster University	Biochemistry and Biomedical Sciences	McMaster University	EVOLUTION AND ECOLOGY
CGS D	Winter, Steven	Duke University	Institute of Statistics & Decision Sciences	Duke University	STATISTICS AND PROBABILITY
CGS D	Woollard, Geoffrey	The University of British Columbia	Computer Science	The University of British Columbia	BIOCHEMISTRY
CGS D	Wrana, Michael	University of Waterloo	Computer Science, David R. Cheriton School of	University of Waterloo	Communications networks
CGS D	Wu, Ernest	University of Oxford	Plant Sciences	University of Oxford	EVOLUTION AND ECOLOGY
CGS D	Wu, Ruolin	The University of British Columbia	Psychology	The University of British Columbia	Cognitive science -- fundamental
CGS D	Xi, Quanhan	The University of British Columbia	Statistics	The University of British Columbia	STATISTICS AND PROBABILITY
CGS D	Xing, Paul	École Polytechnique de Montréal	Génie physique	École Polytechnique de Montréal	BIOMEDICAL ENGINEERING
CGS D	Yao, Dickson	California Institute of Technology	Engineering and Applied Science, Division of	California Institute of Technology	BIOMEDICAL ENGINEERING
CGS D	Yeh, Kristen	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ANALYTICAL CHEMISTRY
CGS D	Yeung, Edith Pui Cheung	University of Ottawa	Physics	University of Ottawa	Optics (see also photon devices, 2505)
CGS D	Yin, Ji Tong	The University of British Columbia	Computer Science	The University of British Columbia	INFORMATION TECHNOLOGY
CGS D	Yip, Chi Hoi	The University of British Columbia	Mathematics	The University of British Columbia	PURE MATHEMATICS
CGS D	Zettl, Julie	University of Guelph	Engineering, School of	University of Guelph	ENVIRONMENTAL ENGINEERING
CGS D	Zhang, Anji	Massachusetts Institute of Technology	Chemistry	Massachusetts Institute of Technology	ORGANIC CHEMISTRY
CGS D	Zhang, Ziyue	The University of British Columbia	Chemical and Biological Engineering	The University of British Columbia	CHEMICAL ENGINEERING
CGS D	Zheng, Kelly	University of Waterloo	Mechanical Engineering and Mechatronics	University of Waterloo	MECHANICAL ENGINEERING
CGS D	Zhou, Guanchen	Simon Fraser University	Chemistry	Simon Fraser University	PHYSICAL CHEMISTRY
PDF	Abdel-Mooty, Moustafa Mohamed Ahmed Naiem	McMaster University	Civil Engineering	Western University	CIVIL ENGINEERING
PDF	Abkar, Leili	Not Indicated	Head Office	University of California - Berkeley	ENVIRONMENTAL ENGINEERING
PDF	Afuwape, Gbolahan	Not Indicated	Head Office	Ryerson University	CIVIL ENGINEERING
PDF	Alamgir, Md Imtiaz	Not Indicated	Head Office	INRS	Optics (see also photon devices, 2505)
PDF	Amjini Harandi, Ali	Not Indicated	Head Office	University of Colorado at Boulder	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Anderson, Sam	The University of British Columbia	Earth, Ocean and Atmospheric Sciences	Simon Fraser University	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Ansari Esfeh, Mohammad	Not Indicated	Head Office	University of Toronto	CIVIL ENGINEERING
PDF	Arsenault, Alexandre	École Polytechnique de Montréal	Génie Biomédical, Institut de	University of Cambridge	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	Arsenault, Julien	Université de Montréal	Géographie	Université de Sherbrooke	PHYSICAL GEOGRAPHY
PDF	Assid, Morad	Not Indicated	Head Office	École Polytechnique de Montréal	INDUSTRIAL ENGINEERING
PDF	Bahlmann, Laura	Not Indicated	Head Office	Massachusetts Institute of Technology	BIOMEDICAL ENGINEERING
PDF	Bain, Alison	Not Indicated	Head Office	University of Bristol	PHYSICAL CHEMISTRY
PDF	Baskaran, Sivani	Not Indicated	Head Office	Norwegian Geotechnical Institute	CHEMICAL ENGINEERING
PDF	Beardsell, Andréanne	Université du Québec à Rimouski	Biologie, chimie et géographie	Université Laval	Animal ecology
PDF	Bédard, Antoine	Université de Montréal	Physique	University of Warwick	ASTRONOMY AND ASTROPHYSICS
PDF	Bérubé Roxanne	Not Indicated	Head Office	Wayne State University	Endocrinology
PDF	Bieber, Levi	The University of British Columbia	Applied Science, Faculty of	University of Toronto	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	Blodeau, Blair	University of Toronto	Statistical Sciences (St. George Campus)	Massachusetts Institute of Technology	STATISTICS AND PROBABILITY
PDF	Blier-Wong, Christopher	Université Laval	Actuariat, École d'	University of Waterloo	STATISTICS AND PROBABILITY
PDF	Bor-Yaliniz, Remziye Irem	Not Indicated	Head Office	University of Massachusetts - Boston	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	Bose, Avishek	McGill University	Computer Science, School of	New York University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Botrel, Morgan	Université de Montréal	Sciences biologiques	McGill University	Aquatic ecology and limnology
PDF	Bott, Kirsten	Not Indicated	Head Office	University of Calgary	BIOMEDICAL ENGINEERING
PDF	Boulais, Etienne	École Polytechnique de Montréal	Génie physique	Harvard University	APPLIED MATHEMATICS
PDF	Bourgaize, Sheryl	Wilfrid Laurier University	Kinesiology and Physical Education	Purdue University	Kinesiology
PDF	Branch, Haley	The University of British Columbia	Botany	University of Colorado at Boulder	EVOLUTION AND ECOLOGY
PDF	Brandt, Alexander	Not Indicated	Head Office	Massachusetts Institute of Technology	Software and development
PDF	Broberg, Jordan	Western University	Medical Biophysics	The University of British Columbia	BIOMEDICAL ENGINEERING
PDF	Bruce, Christina	The University of British Columbia	Okanagan - Health and Exercise Sciences, School of	The University of British Columbia	Kinesiology
PDF	Brumwell, Stephanie	Not Indicated	Head Office	National Aeronautics & Space Admin	MOLECULAR BIOLOGY
PDF	Brunette, Charles	McGill University	Atmospheric and Oceanic Sciences	University of Washington	GEOGRAPHICAL INFORMATION
PDF	Charlton, Jesse	Not Indicated	Head Office	The University of British Columbia	Kinesiology

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Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?-not yet decided / aucune décision)	Discipline/ Domaine
PDF	Chen, Melissa	Not Indicated	Head Office	The University of British Columbia	Microbial ecology
PDF	Chopra, Anand	Carleton University	Biology	Ben Gurion University of the Negev	MOLECULAR BIOLOGY
PDF	Clermont Beaudoin, Jeanne	Université du Québec à Rimouski	Biologie, chimie et géographie	Université de Sherbrooke	Animal ecology
PDF	Cormier, Félix	Not Indicated	Head Office	TRIUMF	Particle physics
PDF	Cross, Shoronia	Not Indicated	Head Office	University of Waterloo	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Dai, Jiamin	McGill University	Information Studies, School of	The University of British Columbia	INFORMATION TECHNOLOGY
PDF	Damphousse, Chelsey	Not Indicated	Head Office	University of Minnesota	Behavioural neuroscience
PDF	Decardi-Nelson, Benjamin	Not Indicated	Head Office	Cornell University	Control systems
PDF	Degefu, Dagmawi Mulugeta	Not Indicated	Head Office	University of Toronto	MATERIALS SCIENCE AND TECHNOLOGY
PDF	DiCecco, Liza-Anastasia	McMaster University	Materials Science and Engineering	Pennsylvania State University	BIOMEDICAL ENGINEERING
PDF	Digby, Elyse	University of Toronto	Chemistry (St. George Campus)	University Health Network	CELL BIOLOGY
PDF	Doherty, Jean-François	Not Indicated	Head Office	The University of British Columbia	MOLECULAR BIOLOGY
PDF	D'Souza, Andrew	Western University	Health Sciences, Faculty of	University of Alberta	Kinesiology
PDF	Dumont, Vincent	McGill University	Physics	Swiss Federal Inst of Technology Zurich	CONDENSED MATTER PHYSICS
PDF	Ebrahimi Orimi, Hamid	Not Indicated	Head Office	McGill University	BIOMEDICAL ENGINEERING
PDF	Falcone, Natashya	Not Indicated	Head Office	University of California - Los Angeles	CHEMICAL ENGINEERING
PDF	Faykoo-Martinez, Mariela	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Chicago	ANIMAL BIOLOGY
PDF	Ferguson, Thomas	Not Indicated	Head Office	University of Alberta	Cognitive science -- other
PDF	Firminger, Colin	Not Indicated	Head Office	Mount Royal University	BIOMEDICAL ENGINEERING
PDF	Gao, Run Ze	University of Waterloo	Mechanical Engineering and Mechatronics	Harvard Medical School	BIOMEDICAL ENGINEERING
PDF	Gauberg, Julia	Not Indicated	Head Office	University of California - San Diego	ANIMAL BIOLOGY
PDF	Gaudreau, Élyse	University of Victoria	Earth and Ocean Sciences, School of	McGill University	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Gauvin-Ndiaye, Chloé-Aminata	Université de Sherbrooke	Physique	Collège de France	CONDENSED MATTER PHYSICS
PDF	Gibbons, Travis	Not Indicated	Head Office	The University of British Columbia	Kinesiology
PDF	Goodwin, Katharine	Not Indicated	Head Office	Medical Research Council	CELL BIOLOGY
PDF	Gourdeau, Pascale	University of Oxford	Computer Science	The University of British Columbia	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Graves, Stephanie	Not Indicated	Head Office	Queen's University	Aquatic ecology and limnology
PDF	Greiner, Ariel	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Oxford	EVOLUTION AND ECOLOGY
PDF	Greville, Lucas	Not Indicated	Head Office	University of Waterloo	Animal physiology and metabolism
PDF	Griffin, Samuel	Not Indicated	Head Office	University of California - San Diego	INORGANIC CHEMISTRY
PDF	Guo, Jian	The University of British Columbia	Chemistry	Pacific Northwest National Laboratory	ANALYTICAL CHEMISTRY
PDF	Hadj-Moussa, Hanane	Not Indicated	Head Office	Babraham Institute	MOLECULAR BIOLOGY
PDF	Haldavnekar, Rupa	Toronto Metropolitan University	Engineering and Architectural Science, Faculty of	The University of British Columbia	BIOMEDICAL ENGINEERING
PDF	Harrison, Tia	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	Queen's University	EVOLUTION AND ECOLOGY
PDF	Heggerud, Christopher	Not Indicated	Head Office	University of California - Davis	APPLIED MATHEMATICS
PDF	Hénault, Mathieu	Université Laval	Biochimie, de microbiologie et de bio-informatique	UCHSC	GENETICS
PDF	Hesketh, Amelia	Not Indicated	Head Office	Simon Fraser University	Aquatic ecology and limnology
PDF	Hong, Sung Hwa	University of Toronto	Chemical Engineering and Applied Chemistry	Stanford University	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Hussein, Burhan	Durham University	Chemistry	McGill University	ORGANIC CHEMISTRY
PDF	Jackiw, Isaac	University of Toronto	Mechanical and Industrial Engineering	Massachusetts Institute of Technology	MECHANICAL ENGINEERING
PDF	Jaques, Samuel	University of Oxford	Materials	University of Waterloo	INFORMATION TECHNOLOGY
PDF	Jarry-Bolduc, Gabriel	The University of British Columbia	Okanagan - Computer Science, Mathematics, Physics and Statistics	Ecole Polytechnique de Montréal	APPLIED MATHEMATICS
PDF	Jin, Tony	McGill University	Chemistry	MPI for Colloids & Interfaces	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Jutras, Mathilde	McGill University	Earth and Planetary Sciences	University of Hawaii at Manoa	OCEANOGRAPHY
PDF	Kalogerakis, Georgina Calypso	University of Toronto	Civil & Mineral Engineering, Dept of	Queen's University	ENVIRONMENTAL ENGINEERING
PDF	Karunakaran, Ananthan	Not Indicated	Head Office	University of Toronto	ASTRONOMY AND ASTROPHYSICS
PDF	Kenyon, Haley	Not Indicated	Head Office	University of Colorado at Boulder	EVOLUTION AND ECOLOGY
PDF	Khan, M Sherryar	University of Waterloo	Mechanical Engineering and Mechatronics	Massachusetts Institute of Technology	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Kheiri, Sina	University of Toronto	Mechanical and Industrial Engineering	Massachusetts Institute of Technology	MECHANICAL ENGINEERING
PDF	Kheirkhah Gildeh, Hossein	Not Indicated	Head Office	Massachusetts Institute of Technology	CIVIL ENGINEERING
PDF	King, Fraser	University of Waterloo	Geography and Environmental Management	University of Michigan	Remote sensing
PDF	King, Michael	Memorial University of Nfld	Earth Sciences	GFZ Helmholtz Centre Potsdam	GEOFYSICS
PDF	Kirk, Eric	Not Indicated	Head Office	Case Western Reserve University	Neurophysiology
PDF	Kirkby, Wyatt	Not Indicated	Head Office	Leopold Franzens Universität Innsbruck	PHYSICS
PDF	Kurgan, Nigel	Not Indicated	Head Office	University of Copenhagen	Endocrinology
PDF	Lachance-Brais, Christophe	McGill University	Chemistry	University of Groningen	POLYMER CHEMISTRY
PDF	Lafferty, Christopher	McGill University	Psychology	NYU Robert I. Grossman School of Medicine	Behavioural neuroscience
PDF	Lafamme, Bradley	Not Indicated	Head Office	University of Toronto	MICROBIOLOGY
PDF	Land, Michael	Carleton University	Chemistry	University of Windsor	INORGANIC CHEMISTRY
PDF	Langille, Evan	Memorial University of Nfld	Chemistry	The University of British Columbia	MICROBIOLOGY
PDF	Laudanski, Annemarie	University of Waterloo	Kinesiology and Health Sciences	Consejo Sup. de Invest. Cientificas	Kinesiology
PDF	Lavolette, Jérôme	Ecole Polytechnique de Montréal	Génies Civil, géologique et des mines	McGill University	CIVIL ENGINEERING

NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2023 Competition Results
Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2023

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 CGS D / BESC D = 340
 PDF / BP = 181

Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PDF	Lebenzon, Jacqueline	Not Indicated	Head Office	University of California - Berkeley	Animal physiology and metabolism
PDF	LeCocq, Mandy	Not Indicated	Head Office	Université de Montréal	Behavioural neuroscience -- reward, motivation
PDF	Lee, Candice	University of Ottawa	Cellular and Molecular Medicine	University of Oxford	Behavioural neuroscience -- learning
PDF	Lee, Eliza	Not Indicated	Head Office	Harvard Medical School	MOLECULAR BIOLOGY
PDF	Lee, Ji Eun	University of Toronto	Mechanical and Industrial Engineering	Stanford University	MECHANICAL ENGINEERING
PDF	Liczner, Amanda	Not Indicated	Head Office	University of Guelph	EVOLUTION AND ECOLOGY
PDF	Liebert, Jeffrey	Not Indicated	Head Office	The University of British Columbia	PHYSICAL GEOGRAPHY
PDF	Liu, Changxin	Not Indicated	Head Office	Harvard University	Control systems
PDF	Lloyd, Steffan	Carleton University	Mechanical & Aerospace Engineering	KTH Royal Institute of Technology	MECHANICAL ENGINEERING
PDF	Loa, Patrick	University of Toronto	Civil & Mineral Engineering, Dept of	University of Texas at Austin	CIVIL ENGINEERING
PDF	LOEFFLER-HENRY, KARL	Not Indicated	Head Office	Seoul National University	EVOLUTION AND ECOLOGY
PDF	Lu, Xing Ze	University of Toronto	Biomedical Engineering, Institute of (BME)	Massachusetts Institute of Technology	BIOMEDICAL ENGINEERING
PDF	Lyons, Sulayman	Not Indicated	Head Office	University of Toronto	Animal physiology and metabolism
PDF	Ma, Yuhao	Not Indicated	Head Office	Carleton University	Medical Physics
PDF	MacDonald, Peter	University of Michigan	Statistics	McGill University	STATISTICS AND PROBABILITY
PDF	MacDonald, Zachary	Not Indicated	Head Office	University of California - Los Angeles	EVOLUTION AND ECOLOGY
PDF	Magnuson, Elisse	McGill University	Natural Resource Sciences	University of Guelph	Microbial ecology
PDF	Majchrzak, Yasmine	Not Indicated	Head Office	Memorial University of Nfld	EVOLUTION AND ECOLOGY
PDF	Malhotra, Karan	University of Toronto	Chemistry (St. George Campus)	Harvard University	ANALYTICAL CHEMISTRY
PDF	Mann, Christopher	Université de Montréal	Physique	University of Victoria	ASTRONOMY AND ASTROPHYSICS
PDF	Marzoughi, Omid	Not Indicated	Head Office	University of Alberta	MINING AND MINERAL PROCESSING
PDF	Mashrur, Sk Md	University of Toronto	Civil & Mineral Engineering, Dept of	Massachusetts Institute of Technology	CIVIL ENGINEERING
PDF	Massey, Melanie	Dalhousie University	Biology	University of Toronto	Animal ecology
PDF	Matheson, Alexander	Western University	Medical Biophysics	University of Toronto	Medical Physics
PDF	Matheson, Austyn	The Royal College of Surgeons in Ireland	Head Office	The Royal College of Surgeons in Ireland	BIOMEDICAL ENGINEERING
PDF	McEligott, Adam	McGill University	Chemical Engineering	Foreign Organization	CHEMICAL ENGINEERING
PDF	Meehan, Matthew	Not Indicated	Head Office	University of Manchester	Terrestrial ecology
PDF	Mirjahanmardi, Seyed Hossein	Not Indicated	Head Office	Stanford University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Moysiuk, Joseph	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	Durham University	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Na, Meng Xing	Not Indicated	Head Office	KTH Royal Institute of Technology	CONDENSED MATTER PHYSICS
PDF	Ngo, Wayne	University of Toronto	Biomedical Engineering, Institute of (BME)	University of California - Berkeley	BIOMEDICAL ENGINEERING
PDF	Nicholls, Erin	McMaster University	Earth, Environment & Society, School of	University of Saskatchewan	HYDROLOGY
PDF	Nielsen, Anders	Queen's University	Mechanical and Materials Engineering	University of Oxford	CHEMICAL ENGINEERING
PDF	Nyayachavadi, Audithya	University of Windsor	Chemistry and Biochemistry	University of California - San Diego	POLYMER CHEMISTRY
PDF	Ocheje, Michael	Not Indicated	Head Office	Massachusetts Institute of Technology	POLYMER CHEMISTRY
PDF	Ouellette, Sylvie	Concordia University	Chemistry and Biochemistry	University of Sydney	BIOCHEMISTRY
PDF	Ovens, Sean	University of Toronto	Computer Science (St. George Campus)	Technion - Israel Inst of Technology	Software and development
PDF	Oyeyi, Abimbola Grace	University of Waterloo	Civil & Environmental Engineering	University of Waterloo	CIVIL ENGINEERING
PDF	Paquin-Lefebvre, Frédéric	Not Indicated	Head Office	Ecole Normale Supérieure	APPLIED MATHEMATICS
PDF	Parasram, Kathyani	University of Windsor	Biological Sciences	University of Toronto	CELL BIOLOGY
PDF	Park, Claire	Western University	Robarts Research Institute	Brigham and Women's Hospital	BIOMEDICAL ENGINEERING
PDF	Parmar, Kamjit	Not Indicated	Head Office	U of Illinois at Urbana-Champaign	ORGANIC CHEMISTRY
PDF	Pellow, Carly	University of Calgary	Head Office	University of Calgary	BIOMEDICAL ENGINEERING
PDF	Picard-Deland, Claudia	Université de Montréal	Neurosciences	Université de Montréal	Cognitive science -- fundamental
PDF	Poisson, Jade	The University of British Columbia	Chemistry	Georg-August-Univ. Gottingen	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Purschke, David	Not Indicated	Head Office	University of Ottawa	CONDENSED MATTER PHYSICS
PDF	Quijada-Rodriguez, Alex R	University of Manitoba	Biological Sciences	University of Toronto	Animal physiology and metabolism
PDF	Ramsook, Andrew	Not Indicated	Head Office	Mayo Foundation	Kinesiology
PDF	Rau, Mark	Stanford University	Center for Computer Research in Music and Acoustics	McGill University	MECHANICAL ENGINEERING
PDF	Roberts, Brady	University of Waterloo	Psychology	University of Chicago	PSYCHOLOGY
PDF	Robichaud, Courtney	Not Indicated	Head Office	Carleton University	EVOLUTION AND ECOLOGY
PDF	Robicheau, Brent	Dalhousie University	Biology	Clark University	Microbial ecology
PDF	Rondeau, Sabrina	University of Guelph	Environmental Sciences, School of	University of Ottawa	Animal ecology
PDF	Saadat Ghareh Bagh, Fatemeh	Not Indicated	Head Office	Dalhousie University	ENVIRONMENTAL ENGINEERING
PDF	Saif, Mohammed	Not Indicated	Head Office	Carleton University	Communications systems
PDF	Sakr, Maram	The University of British Columbia	Mechanical Engineering	Stanford University	ROBOTICS
PDF	Salmaniw, Yuri	University of Alberta	Mathematical and Statistical Sciences	University of Oxford	APPLIED MATHEMATICS
PDF	Schreiner, Helene Katherine	University of Ottawa	Civil Engineering	Queen's University	FLUID MECHANICS
PDF	Senarath Yapa, Pramodh	University of Alberta	Physics	University of Colorado at Boulder	CONDENSED MATTER PHYSICS
PDF	Servonnet, Alice	Not Indicated	Head Office	Albert Einstein College of Medicine	Behavioural neuroscience -- reward, motivation
PDF	Smith, Lianna	Not Indicated	Head Office	University of Ottawa	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Smyth, Kelsey	University of Toronto	Civil & Mineral Engineering, Dept of	McGill University	ENVIRONMENTAL ENGINEERING

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Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PDF	Soltanna, Babak	Not Indicated	Head Office	University of Texas at Austin	MECHANICAL ENGINEERING
PDF	Steeves, Laura	Not Indicated	Head Office	Rutgers University	ANIMAL BIOLOGY
PDF	Syed, Saifuddin	Not Indicated	Head Office	University of Oxford	STATISTICS AND PROBABILITY
PDF	Szulakowska, Ludmila	Not Indicated	Head Office	University of Manchester	CONDENSED MATTER PHYSICS
PDF	Thompson, Jessica	Not Indicated	Head Office	Univ of London - Univ College London	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Triolo, Matthew	Not Indicated	Head Office	University of Ottawa	CELL BIOLOGY
PDF	Trischuk, Dominique	Not Indicated	Head Office	Brandeis University	Particle physics
PDF	Turcotte, Roxane	Université du Québec à Montréal	Sciences, Faculté des	University of Wisconsin - Madison	APPLIED MATHEMATICS
PDF	Vallet, Amin	Not Indicated	Head Office	University of California - Berkeley	MECHANICAL ENGINEERING
PDF	Van der Heyden, Hervé	Not Indicated	Head Office	Université de Sherbrooke	Microbial ecology
PDF	Varley, Andrew	Not Indicated	Head Office	University of Toronto	Immunology
PDF	Venney, Clare	Not Indicated	Head Office	Université Laval	EVOLUTION AND ECOLOGY
PDF	Vigneron, Adam	Universität Stuttgart	Head Office	Carleton University	Aerospace, aeronautical and automotive engine
PDF	Wang, Dan Alaina	The University of British Columbia	Electrical and Computer Engineering	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Wang, Juncheng	University of Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Depart	Yale University	Communications networks
PDF	Watts, Sophie	Dalhousie University	Agriculture, Faculty of	The New Zealand Institute for Plant and F	PLANT AND TREE BIOLOGY
PDF	Wenzel, Tyler	Not Indicated	Head Office	University of Saskatchewan	CELL BIOLOGY
PDF	White, Ethan	The University of British Columbia	Mathematics	Université de Montréal	PURE MATHEMATICS
PDF	Woo, Brandon Matthew	Harvard University	Psychology	The University of British Columbia	PSYCHOLOGY
PDF	Yeung, Ryan	Not Indicated	Head Office	Baycrest Centre for Geriatric Care	PSYCHOLOGY
PDF	Yuan, Bo	Not Indicated	Head Office	McMaster University	CONDENSED MATTER PHYSICS
PDF	Yuan, Jennifer	Not Indicated	Head Office	Boston University	ORGANIC CHEMISTRY
PDF	Zargartalebi, Hossein	Not Indicated	Head Office	Northwestern University	BIOMEDICAL ENGINEERING
PDF	Zehr, Jackie	University of Waterloo	Kinesiology and Health Sciences	University of Calgary	MECHANICAL ENGINEERING
PDF	Zhang, Kunwu	Not Indicated	Head Office	Universität Stuttgart	Control systems
PGS D	Abi Farraj, Sinan	McGill University	Chemical Engineering	Stanford University	ENVIRONMENTAL ENGINEERING
PGS D	Ahmadian Hosseini, Amir Hosein	The University of British Columbia	Mechanical Engineering	The University of British Columbia	MECHANICAL ENGINEERING
PGS D	Ahmed, Faisal	Not Indicated	Head Office	The University of British Columbia	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Alizadeh, Hamid	The University of British Columbia	Norman B. Keevil Institute of Mining Engineering	The University of British Columbia	MINING AND MINERAL PROCESSING
PGS D	Allchurch, Alyssa	Simon Fraser University	Resource and Environmental Management, School of	Simon Fraser University	Aquatic ecology and limnology
PGS D	Allison, Elic	McMaster University	Kinesiology	McMaster University	Kinesiology
PGS D	Armstrong, Victoria	Queen's University	Computing, School of	Queen's University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Asselin, Yanick	Université Laval	Phytologie	Université Laval	PLANT AND TREE BIOLOGY
PGS D	Au, Braedyn	Yale University	Physics	Yale University	Sensory systems -- visual
PGS D	Aubert, Sarah	Toronto Metropolitan University	Physics	Ryerson University	Medical Physics
PGS D	Austen, Brady	University of Windsor	Chemistry and Biochemistry	University of Windsor	INORGANIC CHEMISTRY
PGS D	Ayoub, Natasha	University of Waterloo	Biology	University of Waterloo	Aquatic ecology and limnology
PGS D	Azam, Mahmud Fasih Ul	University of Saskatchewan	Mathematics and Statistics	University of Saskatchewan	PURE MATHEMATICS
PGS D	Baker, Kayla	McMaster University	Chemical Engineering	McMaster University	CHEMICAL ENGINEERING
PGS D	Balfour, Kelly	Queen's University	Biology	Queen's University	Plant ecology
PGS D	Bani Melhem, Sadeq	York University	Lassonde School of Engineering	York University	Communications networks
PGS D	Banting, Hayden	Queen's University	Electrical and Computer Engineering	Queen's University	ELECTRICAL AND ELECTRONIC ENGINEERING
PGS D	Banton, Sydney	University of Guelph	Animal Biosciences	University of Guelph	Animal physiology and metabolism
PGS D	Barron, James	Queen's University	Physics, Engineering Physics & Astronomy	Queen's University	ASTRONOMY AND ASTROPHYSICS
PGS D	Baumgarte, Julia	McGill University	Earth and Planetary Sciences	McGill University	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Bayer, Courtney	University of Waterloo	Geography and Environmental Management	University of Waterloo	PHYSICAL GEOGRAPHY
PGS D	Bear, Diego	University of New Brunswick	Computer Science, Faculty of	University of New Brunswick	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Belleville, Julie	California Institute of Technology	Applied Physics	California Institute of Technology	Photonic devices and networks
PGS D	Belliveau, Emma	Stanford University	Electrical Engineering	Stanford University	Photonic devices and networks
PGS D	Bergeron, Gabriel	Université Laval	Biologie	Université Laval	Terrestrial ecology
PGS D	Bergeron, Rachel	Université de Sherbrooke	Biologie	Université de Sherbrooke	Animal ecology
PGS D	Bergevin, Maxime	Université de Montréal	École de kinésiologie et des sciences de l'activité physique	Université de Montréal	Behavioural neuroscience
PGS D	Berry, Heather Bay	Dalhousie University	Civil and Resource Engineering	Dalhousie University	CIVIL ENGINEERING
PGS D	Bérubé, Michael	Université de Montréal	Médecine vétérinaire, faculté de	Université de Montréal	Animal reproduction
PGS D	Biancanello, Alex	Western University	Medical Biophysics	Western University	Medical Physics
PGS D	Black, Mazzen	University of Alberta	Biochemistry	University of Alberta	BIOCHEMISTRY
PGS D	Blackburn, Emma	University of Waterloo	Civil & Environmental Engineering	University of Waterloo	ENVIRONMENTAL ENGINEERING
PGS D	Blade, Michelle	McGill University	Geography	McGill University	PHYSICAL GEOGRAPHY
PGS D	Boghdady, Christina-Marie	McGill University	Chemical Engineering	McGill University	BIOMEDICAL ENGINEERING
PGS D	Bohunicky, Sarah	University of Manitoba	Applied Health Sciences	University of Manitoba	Kinesiology
PGS D	Bolly, Claudia	Université de Strasbourg	Head Office	Université de Strasbourg	BIOMEDICAL ENGINEERING
PGS D	Bolduc, Marie-Pier	Concordia University	Mechanical, Industrial and Aerospace Engineering (MIAE)	Concordia University	FLUID MECHANICS

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Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2023

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Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PGS D	Bomben, Matteo	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Bonn, Camryn	Western University	Microbiology and Immunology	Western University	MICROBIOLOGY
PGS D	Booth, Rebecca	University of Calgary	Physics and Astronomy	University of Calgary	ASTRONOMY AND ASTROPHYSICS
PGS D	Bouzd, Karim	Université Laval	Sciences et génie, faculté des	Université Laval	Electronic circuits and devices
PGS D	Bowie, Sarah	University of Portsmouth	Head Office	University of Portsmouth	GEOCHEMISTRY AND GEOCHRONOLOGY
PGS D	Bradley, Rachel	Cornell University	Biomedical Sciences	Cornell University	CELL BIOLOGY
PGS D	Branchini, Elvis	Université de Montréal	Sciences biologiques	Université de Montréal	PLANT AND TREE BIOLOGY
PGS D	Brassard, Éloïse	Université de Sherbrooke	Géomatique appliquée	Université de Sherbrooke	Remote sensing
PGS D	Breedon, Sarah	Carleton University	Biology	Carleton University	MOLECULAR BIOLOGY
PGS D	Brockett, Rosemary	University of Guelph	Environmental Sciences, School of	University of Guelph	AGRICULTURAL ENGINEERING
PGS D	Brown, Lyn	Trent University	Environmental and Life Sciences Graduate Program	Trent University	Wildlife management
PGS D	Brown, Stephen	École Polytechnique de Montréal	Génie physique	École Polytechnique de Montréal	MATERIALS SCIENCE AND TECHNOLOGY
PGS D	Bryan, Jonathan	University of Toronto	Mathematics (St. George Campus)	University of Toronto	PURE MATHEMATICS
PGS D	Burke, Francine	Memorial University of Nfld	Psychology (St. John's)	Brock University	PSYCHOLOGY
PGS D	Busch, Alexandra	Western University	Mathematics	Western University	Cognitive science -- fundamental
PGS D	Byrne-Mamahit, Shoshannah	University of Victoria	Physics and Astronomy	University of Victoria	ASTRONOMY AND ASTROPHYSICS
PGS D	Campbell, Ryan	Lancaster University	Mathematics & Statistics	University of Lancaster	STATISTICS AND PROBABILITY
PGS D	Catenza, Cyrene	University of Alberta	Chemistry	University of Alberta	ANALYTICAL CHEMISTRY
PGS D	Catenza, Karizza	University of Alberta	Chemistry	University of Alberta	ORGANIC CHEMISTRY
PGS D	Cen, Jiefu	University of Toronto	Physics (St. George Campus)	University of Toronto	CONDENSED MATTER PHYSICS
PGS D	Chafee, Amanda	Carleton University	Mathematics and Statistics, School of	Carleton University	PURE MATHEMATICS
PGS D	Chamberland, Felix	Université Laval	Génie électrique et génie informatique	Université Laval	ELECTRICAL AND ELECTRONIC ENGINEERING
PGS D	Chan, Kam To Billy	Memorial University of Nfld	Physics and Physical Oceanography	McMaster University	THEORETICAL PHYSICS AND CHEMISTRY
PGS D	Charron, Carly	Western University	Biology	Western University	MOLECULAR BIOLOGY
PGS D	Chartray-Pronovost, Mathieu	École Polytechnique de Montréal	Génie mécanique	École Polytechnique de Montréal	Aerospace, aeronautical and automotive engine
PGS D	Chaves Cardoso, Jéssica	University of Alberta	Agricultural, Life and Environmental Sciences, Faculty of	University of Alberta	PLANT AND TREE BIOLOGY
PGS D	Chen, Evan Fou Wing	McGill University	Chemistry	McGill University	ORGANIC CHEMISTRY
PGS D	Chen, Mickey	University of Toronto	Geography & Planning (St. George Campus)	University of Toronto	PHYSICAL GEOGRAPHY
PGS D	Chernoff, Chloe	The University of British Columbia	Neuroscience	University of Cambridge	Behavioural neuroscience -- reward, motivation
PGS D	Chernyshova, Anna	Western University	Biology	Western University	Sociobiology and behavioural ecology
PGS D	Cheung, Chin Fai Jeffrey	University of Toronto	Chemistry (St. George Campus)	University of Toronto	PHYSICAL CHEMISTRY
PGS D	Chhokar, Callum	Simon Fraser University	Mechatronic Systems Engineering	Simon Fraser University	MECHANICAL ENGINEERING
PGS D	Ching, Justin	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
PGS D	Chow, Ricky	York University	Psychology	York University	PSYCHOLOGY
PGS D	Ciunkiewicz, Philip	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
PGS D	Cléroux Cuillerier, Alexandre	Université Laval	Physique, génie physique et optique	Université Laval	PHYSICS
PGS D	Connolly, Patrick	University of Victoria	Mechanical Engineering	University of Victoria	MECHANICAL ENGINEERING
PGS D	Conroy, Jared	The University of British Columbia	Oceans and Fisheries, Institute for the	The University of British Columbia	Aquatic ecology and limnology
PGS D	Corbett, Alexander	University of Cambridge	Chemical Engineering	University of Cambridge	BIOMEDICAL ENGINEERING
PGS D	Corpus, Jessica May	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
PGS D	Coyle-Asbil, Bridget	University of Guelph	Human Health and Nutritional Sciences	University of Guelph	Animal physiology and metabolism
PGS D	Crompvoets, Breanna	University of Victoria	Physics and Astronomy	University of Victoria	ASTRONOMY AND ASTROPHYSICS
PGS D	DaMaren, Elizabeth	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	DESIGN AND MANUFACTURING
PGS D	DANIEL, REDAET	University of Ottawa	Biochemistry, Microbiology and Immunology	University of Ottawa	CELL BIOLOGY
PGS D	Dastour, Hatif	University of Calgary	Geomatics Engineering	University of Calgary	Remote sensing
PGS D	Davies, Thomas	Dalhousie University	Agriculture, Faculty of	Dalhousie University	PLANT AND TREE BIOLOGY
PGS D	Dawson, Emma	Queen's University	Electrical and Computer Engineering	Queen's University	ELECTRICAL AND ELECTRONIC ENGINEERING
PGS D	DeBoer, Benjamin	University of New Brunswick	Electrical and Computer Engineering	University of New Brunswick	Control systems
PGS D	Degré-Timmons, Geneviève	Université Laval	foresterie, de géographie et de géomatique, Faculté de	Université Laval	Wildlife management
PGS D	Del Valle, Coen	University of St Andrews	Mathematics and Statistics, School of	University of St Andrews	PURE MATHEMATICS
PGS D	Dematagoda, Shadini	Toronto Metropolitan University	Psychology	Ryerson University	Behavioural neuroscience -- reward, motivation
PGS D	Denomme, Melanie	Brock University	Biological Sciences	Brock University	Veterinary sciences
PGS D	Depner, Noah	The University of British Columbia	Chemistry	The University of British Columbia	ANALYTICAL CHEMISTRY
PGS D	Desmarais-Fyfe, Guillaume	Université du Québec à Montréal	Sciences biologiques	Université du Québec à Montréal	MOLECULAR BIOLOGY
PGS D	Désy, Béatrice	Université Laval	Physique, génie physique et optique	Victoria University of Wellington	PHYSICS
PGS D	Dharamshi, Ameer	University of Washington	Biostatistics	University of Washington	STATISTICS AND PROBABILITY
PGS D	Di Liddo, Luke	Toronto Metropolitan University	Mechanical and Industrial Engineering	University of Toronto	MECHANICAL ENGINEERING
PGS D	Di Vito, Stephanie	University of Calgary	Cumming School of Medicine	University of Calgary	Motor systems and performance
PGS D	Diao, Annette	Massachusetts Institute of Technology	Biology	Massachusetts Institute of Technology	BIOCHEMISTRY
PGS D	Djurić, Natasha	Cornell University	Crop and Soil Sciences	Cornell University	Plant ecology
PGS D	Doan, Brian	University of Alberta	Chemistry	University of Alberta	ORGANIC CHEMISTRY
PGS D	Domingue, Marie-Pier	Université de Sherbrooke	Mathématiques	Université de Sherbrooke	STATISTICS AND PROBABILITY

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PGS D	D'Souza, Alysha	McMaster University	Kinesiology	McMaster University	Kinesiology
PGS D	Dugan, Jordan	Carleton University	Electronics	Carleton University	ELECTRICAL AND ELECTRONIC ENGINEERING
PGS D	Dugré, Mathieu	Concordia University	Gina Cody School of Engineering and Computer Science	Concordia University	Software and development
PGS D	Durand-Marandi, Annie	University of Cambridge	Physiology, Development and Neuroscience	University of Cambridge	Behavioural neuroscience -- learning
PGS D	Duschenes, Matthew	University of Waterloo	Physics and Astronomy	University of Waterloo	PHYSICS
PGS D	Dyer, Aaron	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Toronto	EVOLUTION AND ECOLOGY
PGS D	Dykstra, Christien	Concordia University	Biology	Concordia University	MICROBIOLOGY
PGS D	Dyson, Taj	Stanford University	Physics	Stanford University	Particle physics
PGS D	Earl-Goulet, Samantha	University of Guelph	Environmental Sciences, School of	University of Guelph	ATMOSPHERIC SCIENCE
PGS D	Elayan, Ismael	University of Alberta	Chemistry	University of Alberta	PHYSICAL CHEMISTRY
PGS D	Eng, Rachel	University of Guelph	Psychology	University of Guelph	Cognitive science -- other
PGS D	Erland, Broghan	Newcastle University	Natural and Environmental Sciences, School of	Newcastle University	Biogeography and landscape ecology
PGS D	Esposito, Michael	University of Calgary	Biomedical Engineering	University of Calgary	Kinesiology
PGS D	Esser, Daniel Solomon	Vanderbilt University	Mechanical Eng.	Vanderbilt University	MECHANICAL ENGINEERING
PGS D	Evans, Sara	Dalhousie University	Chemistry	Dalhousie University	Biophysics
PGS D	Farkish, Aida	University of Toronto	Civil & Mineral Engineering, Dept of	University of Toronto	Geotechnical engineering (including engineeri
PGS D	Fitzgerald, Danielle	Queen's University	Geological Sciences and Geological Engineering	U. of California - Santa Barbara	EVOLUTION AND ECOLOGY
PGS D	Fraschetti, Emily	York University	Kinesiology and Health Science, School of	York University	Kinesiology
PGS D	Fuku, Richard	University of Toronto	Chemistry (St. George Campus)	University of Toronto	MATERIALS SCIENCE AND TECHNOLO
PGS D	Fuller, Anthony	Carleton University	Systems and Computer Engineering	Carleton University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Funk, Kyla	Memorial University of Nfld	Science, Faculty of	Memorial University of Nfld	EVOLUTION AND ECOLOGY
PGS D	Furlong, Andrew	Dalhousie University	Process Engineering and Applied Science	Dalhousie University	CHEMICAL ENGINEERING
PGS D	Garayt, Matthew Davis Lochhead	Dalhousie University	Physics and Atmospheric Science	Dalhousie University	MATERIALS SCIENCE AND TECHNOLO
PGS D	Geddes, Connor	University of Guelph	Computer Science, School of	University of Guelph	INFORMATION TECHNOLOGY
PGS D	Genkin, Daniel	Toronto Metropolitan University	Electrical, Computer and Biomedical Engineering	Ryerson University	BIOMEDICAL ENGINEERING
PGS D	George, Elizabeth	University of Windsor	Environment, School of the	University of Windsor	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Gerrebois, Nealan	The University of British Columbia	Chemistry	The University of British Columbia	PHYSICAL CHEMISTRY
PGS D	Gierlach, Adam	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	ELECTRICAL AND ELECTRONIC ENGINEERING
PGS D	Giguère, Jaël	Ecole Polytechnique de Montréal	Head Office	Ecole Polytechnique de Montréal	MECHANICAL ENGINEERING
PGS D	Gill, Matthew	Memorial University of Nfld	Earth Sciences	Memorial University of Nfld	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Goldberg, Hailey	Simon Fraser University	Computing Science, School of	Simon Fraser University	INFORMATION TECHNOLOGY
PGS D	Gondokaryono, Radian	University of Toronto	Computer Science (St. George Campus)	University of Toronto	ROBOTICS
PGS D	Goodwin, Ryan	Carleton University	Chemistry	Carleton University	INORGANIC CHEMISTRY
PGS D	Gostlin, Sarah	University of Ottawa	Psychology, School of	University of Ottawa	Behavioural neuroscience
PGS D	Gourley, Storm	McMaster University	Chemical Engineering	McMaster University	CHEMICAL ENGINEERING
PGS D	Grant, Curtis	Northwestern University	Mathematics	Northwestern University	PURE MATHEMATICS
PGS D	Grebenc, Dirk	McMaster University	Biochemistry and Biomedical Sciences	McMaster University	BIOCHEMISTRY
PGS D	Green, Miranda	McMaster University	Psychiatry and Behavioural Neurosciences	McMaster University	MOLECULAR BIOLOGY
PGS D	Grenade, Neil Lawrence	Queen's University	Chemistry	Queen's University	BIOCHEMISTRY
PGS D	Grinyer, Kristen	Carleton University	Information Technology, School of	Carleton University	INFORMATION TECHNOLOGY
PGS D	Grondin, Steffani	University of Toronto	Astronomy and Astrophysics (St. George Campus)	University of Toronto	ASTRONOMY AND ASTROPHYSICS
PGS D	Groves, Veronica Kelly	McGill University	Biology	McGill University	EVOLUTION AND ECOLOGY
PGS D	Gu, Sijia	The University of British Columbia	Electrical and Computer Engineering	The University of British Columbia	Software and development
PGS D	Gudisey, Anthony	University of Windsor	Mechanical, Automotive and Materials Engineering	University of Windsor	MECHANICAL ENGINEERING
PGS D	Guimont-Martin, William	Université Laval	Informatique et de génie logiciel	Université Laval	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Guitard, Joëlle	Université du Québec à Rimouski	Sciences de la mer de Rimouski, Institut des	Université du Québec à Rimouski	Animal physiology and metabolism
PGS D	Guy, Mason	The University of British Columbia	Chemistry	The University of British Columbia	ORGANIC CHEMISTRY
PGS D	Haberl, Connor	Carleton University	Engineering and Design, Faculty of	Carleton University	BIOMEDICAL ENGINEERING
PGS D	Hajhashemi, Shayan	McGill University	Quantitative Life Sciences	McGill University	APPLIED MATHEMATICS
PGS D	Halle-Hannan, Edward	Ecole Polytechnique de Montréal	Mathématiques et génie industriel	Ecole Polytechnique de Montréal	Operations research and management science
PGS D	Hardy, Andrew	University of Toronto	Physics (St. George Campus)	University of Toronto	CONDENSED MATTER PHYSICS
PGS D	Harel, Antoine	Université Laval	Sciences du bois et de la forêt	Université Laval	PLANT AND TREE BIOLOGY
PGS D	Harper, Meagan	Not Indicated	Head Office	Carleton University	Aquatic ecology and limnology
PGS D	Henderson, Erin McKenzie	Not Indicated	Head Office	The University of British Columbia	Wildlife management
PGS D	Hewton, Keeley	The University of British Columbia	Biochemistry and Molecular Biology	The University of British Columbia	BIOCHEMISTRY
PGS D	Heyrani Nobari, Amin	Massachusetts Institute of Technology	Mechanical Engineering	Massachusetts Institute of Technology	DESIGN AND MANUFACTURING
PGS D	Hill, Ian	The University of British Columbia	Electrical and Computer Engineering	The University of British Columbia	Integrated circuits
PGS D	Hoffman, Nicholas	McMaster University	Chemistry & Chemical Biology	McMaster University	INORGANIC CHEMISTRY
PGS D	Holden, Emily	University of Alberta	Biological Sciences	University of Alberta	Plant ecology
PGS D	Hollands, Samantha	Queen's University	Chemistry	Queen's University	BIOCHEMISTRY
PGS D	Hossain, Sarzana	The University of British Columbia	Microbiology and Immunology	The University of British Columbia	MOLECULAR BIOLOGY
PGS D	Hosseini Khorasani, Salar	University of Toronto	Computer Science (St. George Campus)	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use

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Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PGS D	Howard, Joel	University of Toronto	Chemical Engineering and Applied Chemistry	University of Toronto	Microbial ecology
PGS D	Huang, Jie Qi	University of Toronto	Molecular Genetics	University of Toronto	CELL BIOLOGY
PGS D	Huard, Laurianne	Université du Québec à Trois-Rivières	Chimie, biochimie et physique	Université du Québec à Trois-Rivières	ANALYTICAL CHEMISTRY
PGS D	Huberman, Yehuda	University of Victoria	Forest Biology, Centre for	University of Victoria	PLANT AND TREE BIOLOGY
PGS D	Huiskens, Jesse	York University	Biology	York University	Sociobiology and behavioural ecology
PGS D	Irwin, Liam	The University of British Columbia	Forest Resources Management	The University of British Columbia	FOREST ENGINEERING
PGS D	Isenor, Bradley	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ATMOSPHERIC SCIENCE
PGS D	Iulianella Phillips, Bianca	The University of British Columbia	Earth, Ocean and Atmospheric Sciences	The University of British Columbia	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Janes, Alyssa	Western University	Health Sciences, Faculty of	Western University	Behavioural neuroscience
PGS D	Janzen, Noah	University of Waterloo	Physics and Astronomy	University of Waterloo	PHYSICS
PGS D	Jean-Philippe, Joel	McGill University	Engineering, Faculty of	McGill University	MECHANICAL ENGINEERING
PGS D	Jee, Samantha	McGill University	Chemistry	McGill University	INORGANIC CHEMISTRY
PGS D	Jeeves, Simon	University of Guelph	Pathobiology	University of Guelph	Veterinary sciences
PGS D	Jenks, Bradley	Imperial College of London	Civil and Environmental Engineering	Imperial College of London	CIVIL ENGINEERING
PGS D	Jeong, Ye Eun	University of Lethbridge	Chemistry and Biochemistry	University of Lethbridge	PHYSICAL CHEMISTRY
PGS D	Johannessen, Erika	Not Indicated	Head Office	Queen's University	Behavioural neuroscience -- learning
PGS D	Jones, Caleb	Memorial University of Nfld	Mathematics and Statistics	Ryerson University	PURE MATHEMATICS
PGS D	Jones, Matthew	Western University	Neuroscience	Western University	Behavioural neuroscience
PGS D	Jordan, David	Université Laval	Biochimie, de microbiologie et de bio-informatique	Université Laval	MOLECULAR BIOLOGY
PGS D	Joseph, Tigris	The University of British Columbia	Science, Faculty of	The University of British Columbia	Medical Physics
PGS D	Kanagasabai, Kesavi	Western University	Medical Biophysics	Western University	Medical Physics
PGS D	Kanchwala, Mustafa Ashiq Hussain	University of Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Depart	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Karapetyan, Aleksandr	Northwestern University	Mathematics	Northwestern University	PURE MATHEMATICS
PGS D	Karim, Mohammad Rezau	University of Alberta	Civil and Environmental Engineering	University of Alberta	Construction engineering and management
PGS D	Kashetsky, Tovah	University of Ottawa	Biology	University of Ottawa	Behaviour
PGS D	Kazemi Esfeh, Mohammad Mahdi	The University of British Columbia	Electrical and Computer Engineering	The University of British Columbia	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Keleher, Maxwell	Carleton University	Computer Science, School of	Carleton University	Software and development
PGS D	Kelley, Jason	University of Victoria	Geography	University of Victoria	Remote sensing
PGS D	Keyser, Freya	Not Indicated	Head Office	Dalhousie University	Wildlife management
PGS D	Kheloui, Sarah	University of Ottawa	Social Sciences, Faculty of	University of Ottawa	Behavioural neuroscience
PGS D	Kidd, Steven	Simon Fraser University	Chemistry	Simon Fraser University	INORGANIC CHEMISTRY
PGS D	Kim, Youjin	Queen's University	Biomedical and Molecular Sciences	Queen's University	BIOCHEMISTRY
PGS D	Koch, Nils	McGill University	Integrated Program in Neuroscience	McGill University	Neurophysiology
PGS D	Kowal, Matthew	York University	Electrical Engineering & Computer Science	York University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Kowalski, Jessica	The University of British Columbia	Zoology	The University of British Columbia	Plant ecology
PGS D	Krahn, Joseph	The University of British Columbia	Land and Food Systems, Faculty of	The University of British Columbia	ANIMAL BIOLOGY
PGS D	Kulkarni, Viveka	Queen's University	Chemistry	Queen's University	INORGANIC CHEMISTRY
PGS D	Ladouceur, Joseph	University of Ottawa	Civil Engineering	University of Ottawa	ENVIRONMENTAL ENGINEERING
PGS D	Lagace-Cusiac, Rebekka	Western University	Psychology	Western University	PSYCHOLOGY
PGS D	Lakhdhir, Sabrina	University of Victoria	Computer Science	University of Victoria	Software and development
PGS D	Lalumière, Marie-Pier	Université de Sherbrooke	Faculté de médecine et des sciences de la santé	Université de Sherbrooke	CELL BIOLOGY
PGS D	Lamontagne, Félix	Université de Montréal	Médecine, Faculté de	Université de Montréal	CELL BIOLOGY
PGS D	Langlois, Josée-Anne	Université de Sherbrooke	Géomatique appliquée	Université de Sherbrooke	Remote sensing
PGS D	Lauzon, Claire	York University	Psychology	York University	PSYCHOLOGY
PGS D	Lavoie, Janie	Univ du Québec en Abitibi-Témiscamingue	Institut de recherche sur les forêts (IRF)	Univ du Québec en Abitibi-Témiscamingue	EVOLUTION AND ECOLOGY
PGS D	Leacy, Alex	Not Indicated	Head Office	University of Guelph	Veterinary sciences
PGS D	Learn, Robyn	University of Toronto	Physics (St. George Campus)	University of Toronto	PHYSICS
PGS D	Lefebvre, Xavier	École Polytechnique de Montréal	Génie mécanique	École Polytechnique de Montréal	MECHANICAL ENGINEERING
PGS D	Légaré, Antoine	Université Laval	Biochimie, de microbiologie et de bio-informatique	Université Laval	PHYSICS
PGS D	Lemieux, Charlotte	École Polytechnique de Montréal	Génies Civil, géologique et des mines	École Polytechnique de Montréal	CIVIL ENGINEERING
PGS D	LePage-Bourbonnais, Jérémie	Carleton University	Physics	Carleton University	Particle physics
PGS D	Lévesque, Simon	Université de Sherbrooke	Mathématiques	Université de Sherbrooke	STATISTICS AND PROBABILITY
PGS D	Levesque, William	Université Laval	Génie mécanique	Université Laval	MECHANICAL ENGINEERING
PGS D	Lew, Jonathan	The University of British Columbia	Applied Science, Faculty of	The University of British Columbia	Computer hardware
PGS D	Li, Fanfan	McGill University	Plant Science	McGill University	MOLECULAR BIOLOGY
PGS D	Li, Wan Qing	University of Guelph	Computer Science, School of	University of Guelph	INFORMATION TECHNOLOGY
PGS D	Ligez, Rémi	Université de Montréal	Informatique et recherche opérationnelle	Université de Montréal	INFORMATION TECHNOLOGY
PGS D	Lim, Emily	Simon Fraser University	Biological Sciences	Simon Fraser University	Aquatic ecology and limnology
PGS D	Lin, Wilson	University of Wisconsin - Madison	Medical Physics	University of Wisconsin - Madison	Nuclear physics
PGS D	Liu, Jiang Tian	University of Toronto	Chemistry (St. George Campus)	University of Toronto	POLYMER CHEMISTRY
PGS D	Lizotte, Alex	Western University	Electrical and Computer Engineering	Western University	ROBOTICS
PGS D	Lu, Xing Han	McGill University	Computer Science, School of	McGill University	ARTIFICIAL INTELLIGENCE (Computer Vision, use

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Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PGS D	Lum, Tyler	Stanford University	Engineering, School of	Stanford University	ROBOTICS
PGS D	Luo, Lillian Yiyao	Cornell University	Physics	Cornell University	PHYSICS
PGS D	Ma, Kar Hon Felix	The University of British Columbia	Oral Biological & Medical Sciences	The University of British Columbia	CELL BIOLOGY
PGS D	Maaz, Muhammad	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	Operations research and management science
PGS D	MacDonald, Sullivan Francis	McMaster University	Mathematics and Statistics	Princeton University	PURE MATHEMATICS
PGS D	MacKay, Alyson	Concordia University	Chemistry and Biochemistry	Concordia University	INORGANIC CHEMISTRY
PGS D	Mackay, Melanie Lynn	The University of British Columbia	Norman B. Keevil Institute of Mining Engineering	The University of British Columbia	MINING AND MINERAL PROCESSING
PGS D	Mackowiak, Robert	Not Indicated	Head Office	University of Toronto	Kinesiology
PGS D	Madan, Abhishek	University of Toronto	Computer Science (St. George Campus)	University of Toronto	Software and development
PGS D	Madge, Victoria	McGill University	Biomedical Engineering	McGill University	BIOMEDICAL ENGINEERING
PGS D	Mahon, Aveen	University of Victoria	Physics and Astronomy	University of Victoria	Particle physics
PGS D	Malone, Quinn	The University of British Columbia	Okanagan - Health and Exercise Sciences, School of	The University of British Columbia	Kinesiology
PGS D	Manigat, France Ourida	University of Ottawa	Chemistry	University of Ottawa	BIOCHEMISTRY
PGS D	Maracle, Stafford	Queen's University	Biology	Queen's University	GENETICS
PGS D	Martin, Cameron	University of Toronto	Mathematics (St. George Campus)	University of Toronto	APPLIED MATHEMATICS
PGS D	Martinez Pomier, Karla	McMaster University	Chemistry & Chemical Biology	McMaster University	BIOCHEMISTRY
PGS D	Massie, Shannon	University of Calgary	Graduate Studies, Faculty of	University of Calgary	Veterinary sciences
PGS D	Mattina, Stephanie	McMaster University	Kinesiology	McMaster University	MOLECULAR BIOLOGY
PGS D	Mavani, Bhoomi Het	University of Waterloo	Chemical Engineering	University of Waterloo	CHEMICAL ENGINEERING
PGS D	McCallum, Quinn	Louisiana State University	Biological Sciences	Louisiana State University	EVOLUTION AND ECOLOGY
PGS D	McGeachy, David	University of Alberta	Biological Sciences	University of Alberta	Animal ecology
PGS D	McIntosh, Declan	University of Victoria	Electrical and Computer Engineering	University of Victoria	ROBOTICS
PGS D	McKague, Michael	University of Waterloo	Chemical Engineering	University of Waterloo	CHEMICAL ENGINEERING
PGS D	McQuarrie, Amanda Maureen	University of Manitoba	Psychology	University of Manitoba	Behavioural neuroscience
PGS D	Michaud, Louis-Charles	Université Laval	Centre d'optique, photonique et laser	Université Laval	Optics (see also photon devices, 2505)
PGS D	Mitchell, Alexandria	Dalhousie University	Physics and Atmospheric Science	Dalhousie University	Medical Physics
PGS D	Mladjenovic, Stefan Mihailo	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Molloy, Christopher	Queen's University	Computing, School of	Queen's University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Monn, Frederic	University of Ottawa	Chemical and Biological Engineering	University of Ottawa	CHEMICAL ENGINEERING
PGS D	Morn, Sacha	Université de Montréal	Informatique et recherche opérationnelle	Université de Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Morris, Michael O'Brien	University of Toronto	Physics (St. George Campus)	University of Toronto	ATMOSPHERIC SCIENCE
PGS D	Nelson, Vivian	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	MECHANICAL ENGINEERING
PGS D	Newell, Kayla	The University of British Columbia	Chemistry	The University of British Columbia	ORGANIC CHEMISTRY
PGS D	Newitt, Lia	University of Calgary	Chemical and Petroleum Engineering	University of Calgary	CHEMICAL ENGINEERING
PGS D	Nicolson, Kaelyn	University of Oxford	Engineering Science	University of Oxford	BIOMEDICAL ENGINEERING
PGS D	Nolan, Caitlin	University of Guelph	Biomedical Sciences	University of Guelph	PSYCHOLOGY
PGS D	Nolan, Kathleen	University of Guelph	Integrative Biology	University of Guelph	Aquatic ecology and limnology
PGS D	Nomandin, Chad	University of Ottawa	Chemistry	University of Ottawa	ORGANIC CHEMISTRY
PGS D	Norouziyan, Pershia	University of Waterloo	Kinesiology and Health Sciences	University of Waterloo	Cognitive science – fundamental
PGS D	Northam, Caleb	University of Manitoba	Biological Sciences	University of Helsinki	MOLECULAR BIOLOGY
PGS D	Nucifora, Daniel	Western University	Biochemistry	Western University	MOLECULAR BIOLOGY
PGS D	Obadinma, Stephen	Queen's University	Electrical and Computer Engineering	Queen's University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Odessa, Padraic	McMaster University	Physics and Astronomy	McMaster University	ASTRONOMY AND ASTROPHYSICS
PGS D	Okawa, Sho	The University of British Columbia	Biomedical Engineering, School of	The University of British Columbia	GENETICS
PGS D	Ouadi, Sara	Concordia University	Chemistry and Biochemistry	Concordia University	BIOCHEMISTRY
PGS D	Owens, Hannah	McGill University	Integrated Program in Neuroscience	McGill University	ANIMAL BIOLOGY
PGS D	Panda, Rachita	University of Calgary	Physiology and Pharmacology	University of Calgary	CELL BIOLOGY
PGS D	Paquin, Alexis	Université du Québec à Trois-Rivières	Chimie, biochimie et physique	Université du Québec à Montréal	ORGANIC CHEMISTRY
PGS D	Parkinson, Kyle	University of Guelph	Biological Science, College of	University of Guelph	Animal ecology
PGS D	Patterson, Violet	Western University	Anatomy and Cell Biology	Western University	CELL BIOLOGY
PGS D	Peake, Amanda	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Toronto	EVOLUTION AND ECOLOGY
PGS D	Pearson, James	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
PGS D	Pearson, Philippe	California Institute of Technology	Applied Physics	California Institute of Technology	Photonic devices and networks
PGS D	Pellegrino, Nicholas	University of Waterloo	Systems Design Engineering	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Pelletier, Flavie	McGill University	Natural Resource Sciences	McGill University	Biogeography and landscape ecology
PGS D	Penner, Tiffany	University of Manitoba	Microbiology	University of Manitoba	MOLECULAR BIOLOGY
PGS D	Perron, Jarrad	University of Manitoba	Engineering, Faculty of	University of Manitoba	BIOMEDICAL ENGINEERING
PGS D	Petrich, Laura	University of Alberta	Computing Science	University of Alberta	ROBOTICS
PGS D	Pick, Kathleen	University of Alberta	Biological Sciences	University of Alberta	MICROBIOLOGY
PGS D	Pieniazek, Rachel	University of Windsor	Biological Sciences	University of Windsor	ANIMAL BIOLOGY
PGS D	Pimprikar, Jai	Concordia University	Electrical and Computer Engineering	Concordia University	BIOMEDICAL ENGINEERING
PGS D	Pocol, Andreea	University of Waterloo	Computer Science, David R. Cheriton School of	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use

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PGS D	Poirier, Mackenzie	University of Ottawa	Biology	University of Ottawa	PLANT AND TREE BIOLOGY
PGS D	Pomsinsiruk, Varoon	The University of British Columbia	Botany	The University of British Columbia	Aquatic ecology and limnology
PGS D	Potter, Mark	University of Windsor	Chemistry and Biochemistry	University of Windsor	POLYMER CHEMISTRY
PGS D	Prince-Drouin, Samuel	Université de Montréal	Biochimie et médecine moléculaire	Université de Montréal	GENETICS
PGS D	Pryce, Rachel	Université de Montréal	Chimie	Université de Montréal	ANALYTICAL CHEMISTRY
PGS D	Putt, Annika	University of Northern British Columbia	Natural Resources and Environmental Studies, Fac. of	University of Northern British Columbia	EVOLUTION AND ECOLOGY
PGS D	Puumala, Lauren	The University of British Columbia	Biomedical Engineering, School of	The University of British Columbia	BIOMEDICAL ENGINEERING
PGS D	Quintal, Jonathan	University of Guelph	Chemistry	University of Guelph	PHYSICAL CHEMISTRY
PGS D	Rabeda, Karolina	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
PGS D	Radford, Joseph	University of Toronto	Civil & Mineral Engineering, Dept of	University of Toronto	ENVIRONMENTAL ENGINEERING
PGS D	Rahem, Rémy	Université de Sherbrooke	Génie électrique et génie informatique	Université de Sherbrooke	ROBOTICS
PGS D	Rahman, Tabatha	Université Laval	Géographie	Université Laval	PHYSICAL GEOGRAPHY
PGS D	Randall, Kira	Memorial University of Nfld	Ocean Sciences	Memorial University of Nfld	CELL BIOLOGY
PGS D	Rathod, Megh	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Refvik, Nils	University of Alberta	Physics	University of Alberta	CONDENSED MATTER PHYSICS
PGS D	Rehsi, Ravjot	McMaster University	Kinesiology	McMaster University	Neurophysiology
PGS D	Reynolds, Jordan	University of Waterloo	Environment, Resources and Sustainability, School of	University of Waterloo	Wildlife management
PGS D	Richardson, Nicholas	The University of British Columbia	Applied Mathematics, Institute of	The University of British Columbia	APPLIED MATHEMATICS
PGS D	Riesen, Andrew	University of Alberta	Mathematical and Statistical Sciences	University of Alberta	PURE MATHEMATICS
PGS D	Rioux, Pier-Alexandre	Université Laval	Psychologie, Ecole de	Université Laval	Sensory systems and perception
PGS D	Rixon, Sarah	University of Guelph	Engineering, School of	University of Guelph	HYDROLOGY
PGS D	Roberts, Alastair	The University of British Columbia	Earth, Ocean and Atmospheric Sciences	The University of British Columbia	Aquatic ecology and limnology
PGS D	Roberts, Erin	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
PGS D	Rodrigue, Brandon	Carleton University	Neuroscience, Dept of	Carleton University	Behavioural neuroscience
PGS D	Rozzko, David	University of Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Depart	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Rovt, Jennifer	Carleton University	Mechanical & Aerospace Engineering	Carleton University	BIOMEDICAL ENGINEERING
PGS D	Roy, Liam	Monash University	Mechanical Engineering	Monash University	ROBOTICS
PGS D	Roy, Sophia	École Polytechnique de Montréal	Génie chimique	École Polytechnique de Montréal	CHEMICAL ENGINEERING
PGS D	Rutledge, Benjamin	Western University	Biochemistry	Western University	BIOCHEMISTRY
PGS D	Sadaka, Noah	Purdue University	Aeronautics/Astronautics, School of	Purdue University	Aerospace, aeronautical and automotive engine
PGS D	Sag, Michelle	McGill University	Biochemistry	McGill University	BIOCHEMISTRY
PGS D	Saleh, Esra'a	University of Alberta	Computing Science	University of Alberta	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Santana Martinez, Juan Camilo	The University of British Columbia	Microbiology and Immunology	The University of British Columbia	Microbial ecology
PGS D	Sarah, Drury	Université de Sherbrooke	Biologie	Université de Sherbrooke	MICROBIOLOGY
PGS D	Saville, Lucas	University of Lethbridge	Chemistry and Biochemistry	University of Lethbridge	CELL BIOLOGY
PGS D	Schmidt, Megan	University of Waterloo	Geography and Environmental Management	University of Waterloo	PHYSICAL GEOGRAPHY
PGS D	Schmutz, Anthony	Université du Québec à Rimouski	Sciences de la mer de Rimouski, Institut des	Université du Québec à Rimouski	BIOCHEMISTRY
PGS D	Schultz, Hailey Rheanne	McGill University	Anatomy and Cell Biology	McGill University	Endocrinology
PGS D	Schultz, Tyler	University of Victoria	Mathematics and Statistics	University of Victoria	PURE MATHEMATICS
PGS D	Shaftoe, Jared	University of Guelph	Integrative Biology	University of Guelph	Animal physiology and metabolism
PGS D	Shalini, Iyer	The University of British Columbia	Neuroscience	The University of British Columbia	Neurophysiology
PGS D	Shome, Siddha Moutoshi	The University of British Columbia	Okanagan - Engineering, School of	The University of British Columbia	CIVIL ENGINEERING
PGS D	Short, William	University of Saskatchewan	Plant Sciences	University of Saskatchewan	PLANT AND TREE BIOLOGY
PGS D	Sidhu, Riya	Western University	Psychology	Western University	PSYCHOLOGY
PGS D	Silerova, Dana	Simon Fraser University	Earth Sciences	Saint Mary's University	GEOCHEMISTRY AND GEOCHRONOLOGY
PGS D	Silverthorne, Turner	University of Toronto	Mathematics (St. George Campus)	University of Toronto	APPLIED MATHEMATICS
PGS D	Simpson, Ben	University of Waterloo	Applied Mathematics	University of Waterloo	APPLIED MATHEMATICS
PGS D	Simpson, Rane	The University of British Columbia	Physics and Astronomy	The University of British Columbia	PHYSICS
PGS D	Sirohey, Sofia	The University of British Columbia	Chemistry	The University of British Columbia	INORGANIC CHEMISTRY
PGS D	Skillings, Robyn	Carleton University	Health Sciences	Carleton University	Immunology
PGS D	Smith, Matthew Bruce	Carleton University	Physics	Carleton University	Particle physics
PGS D	Steele, Reid	Memorial University of Nfld	Fisheries and Marine Institute	Dalhousie University	Aquatic ecology and limnology
PGS D	Steinthorsdottir, Katrin	The University of British Columbia	Earth, Ocean and Atmospheric Sciences	The University of British Columbia	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Stephens, Sara	Cornell University	Mathematics	Cornell University	PURE MATHEMATICS
PGS D	St-Onge, Samuelle	École de technologie supérieure	Génie logiciel et des TI	École Polytechnique de Montréal	BIOMEDICAL ENGINEERING
PGS D	Sun, Sherry Yu Shin	The University of British Columbia	Botany	The University of British Columbia	PLANT AND TREE BIOLOGY
PGS D	Sun, Yuxuan	University of Waterloo	Pure Mathematics	University of Waterloo	PURE MATHEMATICS
PGS D	Taktek, Mariam	University of Ottawa	Chemistry	University of Ottawa	BIOCHEMISTRY
PGS D	Tamanna, Kishoare	The University of British Columbia	Okanagan - Engineering, School of	The University of British Columbia	CIVIL ENGINEERING
PGS D	Tamburri, Nicholas	University of Victoria	Psychology	University of Victoria	PSYCHOLOGY
PGS D	Taskovic, Marina	University of Alberta	Biological Sciences	University of Alberta	Aquatic ecology and limnology
PGS D	Tawil, Dana	University of Ottawa	Civil Engineering	University of Ottawa	STRUCTURAL ENGINEERING

NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2023 Competition Results
Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2023

Total Awards / Nombre de Bourses:

PGS D / ES D = 394
 CGS D / BESC D = 340
 PDF / BP = 181

Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PGS D	Teodorescu, Daniela	University of Alberta	Computing Science	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Therault, Rachel	Queen's University	Computing, School of	Queen's University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Thibault, Nicola	Université Laval	Psychologie, École de	Université Laval	Sensory systems and perception
PGS D	Thibault, William Charles	University of Waterloo	Mechanical Engineering and Mechatronics	University of Waterloo	ROBOTICS
PGS D	Todd, Clarence	University of Saskatchewan	Computer Science	University of Saskatchewan	INFORMATION TECHNOLOGY
PGS D	Torres Hernandez, Rosa	Brock University	Psychology	Brock University	Cognitive science -- fundamental
PGS D	Tozer, Kyla	Queen's University	Graduate Studies, School of	Queen's University	ANIMAL BIOLOGY
PGS D	Traversa, Claire	McGill University	Kinesiology and Physical Education	McGill University	Kinesiology
PGS D	Trofimenkoff, Elizabeth	University of Lethbridge	Chemistry and Biochemistry	University of Lethbridge	APPLIED MATHEMATICS
PGS D	Trotter, Lindsay	Not Indicated	Head Office	McGill University	Aquatic ecology and limnology
PGS D	Trumpour, Tiana	Western University	Medical Biophysics	Western University	Medical Physics
PGS D	Tsang Tsz Wai, Benjamin	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	Behavioural neuroscience
PGS D	Tu, Lorna	The University of British Columbia	Physics and Astronomy	The University of British Columbia	Medical Physics
PGS D	Ung, Trevor Wai Ming	University of Chicago	Pritzker School of Molecular Engineering	University of Chicago	BIOMEDICAL ENGINEERING
PGS D	Valevicius, Darius	Not Indicated	Head Office	Université de Montréal	Sensory systems and perception
PGS D	VanderBurg, Jordan	Western University	Biology	Western University	MOLECULAR BIOLOGY
PGS D	Vasileva, Denitsa Ivanova	The University of British Columbia	Graduate and Postdoctoral Studies, Faculty of	The University of British Columbia	GENETICS
PGS D	Vijayaraghavan, Sucharita	U of Illinois at Urbana-Champaign	Chemical & Biomolecular Engineering	U of Illinois at Urbana-Champaign	CHEMICAL ENGINEERING
PGS D	Vollrath, Coleman	University of Calgary	Geography	University of Calgary	PHYSICAL GEOGRAPHY
PGS D	Vullermet, Frédéric	University of Ottawa	Chemistry	University of Ottawa	ORGANIC CHEMISTRY
PGS D	Walsh, Jeremy	Western University	Kinesiology, School of	Western University	Kinesiology
PGS D	Wan, Lucas	Dalhousie University	Mechanical Engineering	Dalhousie University	MECHANICAL ENGINEERING
PGS D	Wang, Alexander	New York University	Computer Science	New York University	ROBOTICS
PGS D	Wang, Edward	Western University	Medical Biophysics	Western University	Medical Physics
PGS D	Wang, Yi Ru	University of Washington	Computer Science and Engineering	University of Washington	ROBOTICS
PGS D	Wattenworth, Michael	Ontario Tech University	Health Sciences, Faculty of	Ontario Tech University	Kinesiology
PGS D	Wen, Alex	Harvard University	Physics	Harvard University	Particle physics
PGS D	Wheeler, Mikhailey	Memorial University of Nfld	Chemistry	Memorial University of Nfld	POLYMER CHEMISTRY
PGS D	Whitehead, Hannah	University of Toronto	Applied Psychology and Human Development - OISE	University of Toronto	Cognitive science -- development
PGS D	Wilson, Chelsea	University of Victoria	Chemistry	University of Victoria	ORGANIC CHEMISTRY
PGS D	Wiltzer, Harley	McGill University	Computer Science, School of	McGill University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Wolfe, Sean	University of Toronto	Aerospace Studies, Institute for	University of Toronto	Aerospace, aeronautical and automotive engine
PGS D	Wong, Wing Lam	University of Waterloo	Public Health Sciences, School of	University of Waterloo	Software and development
PGS D	Wong, Xiao Lin Casey	University of Wisconsin - Madison	Molecular Biology Department	University of Wisconsin - Madison	CELL BIOLOGY
PGS D	Wu, Jing ze	University of Toronto	Biochemistry (St. George Campus)	University of Toronto	CELL BIOLOGY
PGS D	Xiao, Yuroo	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	MECHANICAL ENGINEERING
PGS D	Xie, Siyuan	The University of British Columbia	Chemistry	The University of British Columbia	INORGANIC CHEMISTRY
PGS D	Xie, Yongzhen	University of Toronto	Psychology (St. George Campus)	University of Toronto	PSYCHOLOGY
PGS D	Yang, Chin Chen	McGill University	Computer Science, School of	McGill University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Yang, Michelle	McGill University	Psychology	McGill University	Cognitive science -- language
PGS D	Yates, Jacob	University of Guelph	Pathobiology	University of Guelph	MOLECULAR BIOLOGY
PGS D	Yusishen, Maria	University of Guelph	Integrative Biology	University of Guelph	Animal physiology and metabolism
PGS D	Zambri, Matthew	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
PGS D	Zhang, Shunshi	University of Toronto	Computer Science (St. George Campus)	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Zhao, Mudi	The University of British Columbia	Psychology	The University of British Columbia	Behavioural neuroscience
PGS D	Zvkov, Eugene	Toronto Metropolitan University	Mathematics	Ryerson University	FLUID MECHANICS
PGS D	Zou, Jay Si Yang	Northwestern University	Electrical Engineering & Computer Science	Université de Montréal	PHYSICS