

NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2024 Competition Results
Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2024

Total Awards / Nombre de Bourses:

PGS D / ES D = 400
 CGS D / BESC D = 340
 PDF / BP = 171

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 Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
CGS D	Abolghasem, Zahra	The University of British Columbia	Psychology	The University of British Columbia	PSYCHOLOGY
CGS D	Agard, Bailey	University of Toronto	Arts and Science, Faculty of	University of Toronto	Cognitive science -- development
CGS D	Aguilar Ramirez, Daniela Eugenia	University of Lethbridge	Neuroscience	University of Lethbridge	Cognitive science -- fundamental
CGS D	Aitken, Caroline	The University of British Columbia	Mechanical Engineering	The University of British Columbia	MECHANICAL ENGINEERING
CGS D	Alexei, Andrea	McMaster University	Biochemistry and Biomedical Sciences	McMaster University	BIOCHEMISTRY
CGS D	Andersen, Nigel	University of Waterloo	Physics and Astronomy	University of Waterloo	CONDENSED MATTER PHYSICS
CGS D	Anderson, Chantelle	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
CGS D	Andrievskaia, Polina	Toronto Metropolitan University	Psychology	Toronto Metropolitan University	Sensory systems -- visual
CGS D	Badr, Sara	École de technologie supérieure	Génie mécanique	École de technologie supérieure	BIOMEDICAL ENGINEERING
CGS D	Bailargeon, Rose-Line	Université de Sherbrooke	Mathématiques	Université de Sherbrooke	STATISTICS AND PROBABILITY
CGS D	Bakowsky, Christina	University of Ottawa	Earth and Environmental Sciences	University of Ottawa	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Balchan, Neil	Oklahoma State University	Zoology	Oklahoma State University	EVOLUTION AND ECOLOGY
CGS D	Barber, Quinn	Not Indicated	Head Office	Carleton University	Remote sensing
CGS D	Barlow-Busch, Isobel	University of Victoria	Biochemistry and Microbiology	University of Victoria	BIOCHEMISTRY
CGS D	Basilone, Nicoletta	Western University	Biochemistry	Western University	BIOCHEMISTRY
CGS D	Bastin, Anne	Carleton University	Mechanical & Aerospace Engineering	Carleton University	MATERIALS SCIENCE AND TECHNOLOGY
CGS D	Bédard, Camille	Université Laval	Biochimie, de microbiologie et de bio-informatique	Université Laval	MOLECULAR BIOLOGY
CGS D	Bédard, Sandrine	École Polytechnique de Montréal	Génie Biomédical, Institut de	École Polytechnique de Montréal	BIOMEDICAL ENGINEERING
CGS D	Benidickson, Kirsten	Queen's University	Biology	Queen's University	PLANT AND TREE BIOLOGY
CGS D	Bhaskara, Kieran	McMaster University	Mathematics and Statistics	McMaster University	PURE MATHEMATICS
CGS D	Bitter, Lena Carolin	Carleton University	Civil and Environmental Engineering	Carleton University	ENVIRONMENTAL ENGINEERING
CGS D	Boadi, Evans	University at Buffalo	Mathematics	University at Buffalo	APPLIED MATHEMATICS
CGS D	Boissinot, Justin	Université Laval	Phytologie	Université Laval	PLANT AND TREE BIOLOGY
CGS D	Boivin, Jean-Christophe	McGill University	Integrated Program in Neuroscience	McGill University	Behavioural neuroscience
CGS D	Bolduc, David	Université Laval	Biologie	Université Laval	Animal ecology
CGS D	Bolstad, Kennedy	Cornell University	Ecology and Evolutionary Biology	Cornell University	EVOLUTION AND ECOLOGY
CGS D	Boutot, Jade	McGill University	Civil Engineering and Applied Mechanics	McGill University	ENVIRONMENTAL ENGINEERING
CGS D	Bouvette, Véronique	École de technologie supérieure	Décanat des études	École de technologie supérieure	MECHANICAL ENGINEERING
CGS D	Brandenberger, Anna	Massachusetts Institute of Technology	Mathematics	Massachusetts Institute of Technology	STATISTICS AND PROBABILITY
CGS D	Brannen, MacKenzie	Carleton University	Mechanical & Aerospace Engineering	Carleton University	BIOMEDICAL ENGINEERING
CGS D	Britton, Angelle	University of Alberta	Biological Sciences	University of Alberta	MICROBIOLOGY
CGS D	Brooke, Alan	Simon Fraser University	Chemistry	Simon Fraser University	ORGANIC CHEMISTRY
CGS D	Brownlee, Graham	Not Indicated	Head Office	Simon Fraser University	EVOLUTION AND ECOLOGY
CGS D	Buchanan, Mark	Queen's University	Physics, Engineering Physics & Astronomy	Queen's University	PHYSICS
CGS D	Bureau, Jean-Alexandre	McGill University	Bioengineering	McGill University	BIOMEDICAL ENGINEERING
CGS D	Byers, Jacob	University of Alberta	Electrical and Computer Engineering	University of Alberta	Electronic circuits and devices
CGS D	Byford, Nicole	University of Calgary	Geography	University of Calgary	Remote sensing
CGS D	Cai, Betty Kaisun	Stanford University	Materials Science and Engineering	Stanford University	MATERIALS SCIENCE AND TECHNOLOGY
CGS D	Caine, Jana	The University of British Columbia	Chemistry	The University of British Columbia	POLYMER CHEMISTRY
CGS D	Calvert, Madeline	Carleton University	Civil and Environmental Engineering	Carleton University	ENVIRONMENTAL ENGINEERING
CGS D	Carranza, Daniel	The Johns Hopkins University	Mathematics	The Johns Hopkins University	PURE MATHEMATICS
CGS D	Carton, Hannah	York University	Lassonde School of Engineering	York University	CIVIL ENGINEERING
CGS D	Castro-Folker, Nicolas	University of Waterloo	Applied Mathematics	University of Waterloo	FLUID MECHANICS
CGS D	Chae, Nayoung	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Chan, Darren Zeming	University of Oxford	Atomic & Laser Physics	University of Oxford	PHYSICS
CGS D	Chang, Jui-Chung	University of Waterloo	Kinesiology and Health Sciences	University of Waterloo	Kinesiology
CGS D	Chang, Miranda	Simon Fraser University	Psychology	Simon Fraser University	PSYCHOLOGY
CGS D	Cheng, Kathryn	Columbia University	Earth & Environmental Sciences	Columbia University	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Cheng, Kathy	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	DESIGN AND MANUFACTURING
CGS D	Christensen, Brenda	University of Guelph	Animal Biosciences	University of Guelph	ANIMAL BIOLOGY
CGS D	Christensen, Sarah	University of Chicago	Head Office	University of Chicago	Biophysics
CGS D	Chu, Jonathan	University of Guelph	Integrative Biology	University of Guelph	Animal ecology
CGS D	Cianfarano, Erica	McGill University	Integrated Program in Neuroscience	McGill University	Sensory systems -- visual
CGS D	Clarke, Alison	University of Ottawa	Physics	University of Ottawa	Photonics
CGS D	Collison, Benjamin	Dalhousie University	Resource and Environmental Studies, School of	Dalhousie University	Aquatic ecology and limnology
CGS D	Cosby, Taylor	York University	Chemistry	York University	INORGANIC CHEMISTRY
CGS D	Crook, Daniel	The University of British Columbia	Physics and Astronomy	The University of British Columbia	Particle physics
CGS D	Csordas, Matthew	University of Victoria	Biology	University of Victoria	EVOLUTION AND ECOLOGY
CGS D	Cull, Eric	University of Waterloo	Applied Mathematics	University of Waterloo	PURE MATHEMATICS
CGS D	Da Silva, Cassidy	University of Calgary	Cumming School of Medicine	University of Calgary	GENETICS
CGS D	Dahursi, Darren	University of Alberta	Electrical and Computer Engineering	University of Alberta	BIOMEDICAL ENGINEERING
CGS D	Dallaire, Daniel	University of Ottawa	Mathematics and Statistics	University of Ottawa	PURE MATHEMATICS

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Program / Programme	Name / Nom	Current Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
CGS D	Dallaire, Nicholas	University of Ottawa	Electrical Engineering and Computer Science, School of	University of Ottawa	MATERIALS SCIENCE AND TECHNOLOGY
CGS D	Dalmieda, Johnson	Columbia University	Chemistry	Columbia University	PHYSICAL CHEMISTRY
CGS D	Dash, Sushree Sangita	McGill University	Bioresource Engineering	McGill University	ENVIRONMENTAL ENGINEERING
CGS D	D'Astous, Elodie	Université de Sherbrooke	Chimie	Université de Sherbrooke	ANALYTICAL CHEMISTRY
CGS D	De Gennaro, Ryan Masato	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
CGS D	de Oliveira Emerick, Marina	Western University	Neuroscience	Western University	Motor systems and performance
CGS D	DeGooyer, Jack	University of Waterloo	Electrical & Computer Engineering	University of Waterloo	ELECTRICAL AND ELECTRONIC ENGINEERING
CGS D	DeMichele, Emily	University of Calgary	Biological Sciences	University College, Dublin	CELL BIOLOGY
CGS D	Desbarats, Elise	McGill University	Psychology	McGill University	PSYCHOLOGY
CGS D	Desjardins, Marie-Claude	Université du Québec en Outaouais	Psychoéducation et de psychologie	Université du Québec en Outaouais	Behavioural neuroscience
CGS D	Di Maurizio, Vanessa	Université de Sherbrooke	Sciences, Faculté des	Université de Sherbrooke	Terrestrial ecology
CGS D	Dixon-Luinenburg, Oberon	University of California - Berkeley	Bioengineering	University of California - Berkeley	GENETICS
CGS D	Doiron, Nikos	Université de Moncton	Génie mécanique	Université de Moncton	ROBOTICS
CGS D	Douglas, Georgia Adelle	University of Victoria	Chemistry	University of Victoria	POLYMER CHEMISTRY
CGS D	Du, Chong Yang	McGill University	Chemical Engineering	McGill University	CHEMICAL ENGINEERING
CGS D	Du, Sherry	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Toronto	EVOLUTION AND ECOLOGY
CGS D	Dubiel, Justin	University of Lethbridge	Biological Sciences	University of Lethbridge	Ecotoxicology
CGS D	Dubois-Sénéchal, Sacha-Michelle	Université Laval	Psychologie, École de	Université Laval	Cognitive science – fundamental
CGS D	Dudra, Samantha	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
CGS D	Dumais, Félix	Not Indicated	Head Office	Université de Sherbrooke	BIOMEDICAL ENGINEERING
CGS D	Dumas, Marie Frédérique	Université de Sherbrooke	Sciences, Faculté des	Université de Sherbrooke	PHYSICS
CGS D	Dumont, Sébastien	Université Laval	Sciences du bois et de la forêt	Université Laval	PLANT AND TREE BIOLOGY
CGS D	Durston, Amie	University of Waterloo	Psychology	University of Waterloo	PSYCHOLOGY
CGS D	Dusseau, Marisa	University of Alberta	Earth and Atmospheric Sciences	University of Alberta	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Earley, Nathan	University of Victoria	Environmental Studies, School of	University of Victoria	Terrestrial ecology
CGS D	Elash, Christopher	University of Saskatchewan	Electrical & Computer Engineering	University of Saskatchewan	ELECTRICAL AND ELECTRONIC ENGINEERING
CGS D	Elbaroudy, Ahmed	University of Waterloo	Electrical & Computer Engineering	University of Waterloo	CONDENSED MATTER PHYSICS
CGS D	El-Saadi, Mahmoud	Carleton University	Biology	Carleton University	ANIMAL BIOLOGY
CGS D	Evers, Parrish	University of Ottawa	Chemistry	University of Ottawa	BIOCHEMISTRY
CGS D	Ewaniuk, Jacob	Queen's University	Physics, Engineering Physics & Astronomy	Queen's University	Optics (see also photon devices, 2505)
CGS D	Fahed, Melad	McGill University	Mechanical Engineering	McGill University	MECHANICAL ENGINEERING
CGS D	Fajzel, William	McGill University	Earth and Planetary Sciences	McGill University	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Falet, Jean-Pierre	Université de Montréal	Informatique et recherche opérationnelle	Université de Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Farr, Jonathan	University of Montana	Ecosystem and Conservation Sciences	University of Montana	Animal ecology
CGS D	Fereidouni, Amin	Carleton University	Mathematics and Statistics, School of	University of Toronto	Aerospace, aeronautical and automotive engine
CGS D	Fernando, S M Hansanee Madushani	University of Saskatchewan	Agriculture and Bioresources, College of	University of Saskatchewan	Remote sensing
CGS D	Fillion, Daniel	Université du Québec à Rimouski	Sciences de la mer de Rimouski, Institut des	Université du Québec à Rimouski	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Flear, Kaitlyn	University of Ottawa	Biology	University of Ottawa	Animal physiology and metabolism
CGS D	Floreani, Erica	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
CGS D	Fogal, Meea	University of Guelph	Molecular and Cellular Biology	University of Guelph	MICROBIOLOGY
CGS D	Formenti, Serena	The University of British Columbia	Earth, Ocean and Atmospheric Sciences	The University of British Columbia	GEOCHEMISTRY AND GEOCHRONOLOGY
CGS D	Foster, Lauren Marion	McMaster University	Physics and Astronomy	McMaster University	ASTRONOMY AND ASTROPHYSICS
CGS D	Francoeur, Jacynthe	École Polytechnique de Montréal	Génie Biomédical, Institut de	The Johns Hopkins University	BIOMEDICAL ENGINEERING
CGS D	Fraser-Leach, James Luke	University of Toronto	Physics (St. George Campus)	University of Toronto	ATMOSPHERIC SCIENCE
CGS D	Froese, Paul	University of Toronto	Physics (St. George Campus)	University of Toronto	PHYSICS
CGS D	Gabbassov, Einar	University of Waterloo	Applied Mathematics	University of Waterloo	APPLIED MATHEMATICS
CGS D	Gage, Henry	Princeton University	Ecology & Evolutionary Biology	Princeton University	Animal ecology
CGS D	Gagné, Nathan	Concordia University	Psychology	Concordia University	PSYCHOLOGY
CGS D	Garcia, Nicolas	Princeton University	Operations Research and Financial Engineering	Princeton University	APPLIED MATHEMATICS
CGS D	Garrett, Nina	York University	Biology	York University	EVOLUTION AND ECOLOGY
CGS D	Gatti, Dominique	University of Victoria	Biochemistry and Microbiology	University of Victoria	Immunology
CGS D	Gauthier, Courtney	University of Victoria	Biochemistry and Microbiology	University of Victoria	MICROBIOLOGY
CGS D	Gervais, Nicholas	University of Guelph	Molecular and Cellular Biology	University of Guelph	MICROBIOLOGY
CGS D	Ghoncheh, Mohammadhossein	University of Toronto	Applied Science & Engineering, Faculty of	University of Toronto	MATERIALS SCIENCE AND TECHNOLOGY
CGS D	Gigeroff, Andrea	Laurentian University	Natural Sciences, School of	Laurentian University	Animal ecology
CGS D	Giguère, Cloé	Université Laval	Physique, génie physique et optique	Université Laval	Medical Physics
CGS D	Gillies, Graydon	Queen's University	Biology	Memorial University of Nfld	EVOLUTION AND ECOLOGY
CGS D	Giroux, Erin	Ontario Tech University	Science, Faculty of	Ontario Tech University	MATERIALS SCIENCE AND TECHNOLOGY
CGS D	Gogoulis, Athanassios	The University of British Columbia	Chemistry	The University of British Columbia	POLYMER CHEMISTRY
CGS D	Golzari-Sorkheh, Mahdieh	University of Toronto	Immunology	University of Toronto	BIOMEDICAL ENGINEERING
CGS D	Goulet, Nicholas	University of Ottawa	Human Kinetics, School of	University of Ottawa	Kinesiology
CGS D	Grant, Alannah	University of Guelph	Integrative Biology	University of Guelph	Animal physiology and metabolism

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CGS D	Greenwood, Sophie	Cornell University	Computer Science	Cornell University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Grehan, Michael	University of Toronto	Physics (St. George Campus)	University of Toronto	ASTRONOMY AND ASTROPHYSICS
CGS D	Guluzade, Nasimi	Western University	Kinesiology, School of	Western University	Animal respiration
CGS D	Hamilton, Jake	Western University	Medical Biophysics	Western University	Medical Physics
CGS D	Handy, Rachel	University of Guelph	Human Health and Nutritional Sciences	University of Guelph	CELL BIOLOGY
CGS D	Hariasz, Lilianna	Simon Fraser University	Physics	Simon Fraser University	Particle physics
CGS D	Hayatpur, Devamardeep	University of California - San Diego	Cognitive Science	University of California - San Diego	Software and development
CGS D	He, Siyan	University of Toronto	Mathematics (St. George Campus)	University of Toronto	PURE MATHEMATICS
CGS D	Heerah, Sajjan	Dalhousie University	Physics and Atmospheric Science	Dalhousie University	ATMOSPHERIC SCIENCE
CGS D	Heineman, Rebecca	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	CELL BIOLOGY
CGS D	Hickie-Bentzen, Aidan	Simon Fraser University	Sustainable Energy Engineering, School of (SEE)	Simon Fraser University	MECHANICAL ENGINEERING
CGS D	Hillcoat, Sophie	University of Waterloo	Mechanical Engineering and Mechatronics	California Institute of Technology	Aerospace, aeronautical and automotive engine
CGS D	Hmidan, Amira	Western University	Psychology	Western University	Cognitive science -- development
CGS D	Hoare, Jacob	Memorial University of Nfld	Chemistry	Memorial University of Nfld	INORGANIC CHEMISTRY
CGS D	Hockey, Briana	Brock University	Applied Health Sciences, Faculty of	Brock University	Animal physiology and metabolism
CGS D	Hodgins, Harold	University of Waterloo	Biology	University of Waterloo	MICROBIOLOGY
CGS D	Hodgins, Maya	McGill University	Psychology	McGill University	Cognitive science -- language
CGS D	Holmes, Jessica	Western University	Communication Sciences and Disorders, School of	Western University	Cognitive science -- language
CGS D	Hsu, Sung Yuan	University of Toronto	Chemistry (St. George Campus)	University of Toronto	POLYMER CHEMISTRY
CGS D	Hu, Zhying	University of Toronto	Psychology (Mississauga)	University of Toronto	PSYCHOLOGY
CGS D	Hyjazie, Batoule	The University of British Columbia	Land and Food Systems, Faculty of	The University of British Columbia	EVOLUTION AND ECOLOGY
CGS D	Isfeld, Kaitlin	University of Manitoba	Chemistry	University of Manitoba	ORGANIC CHEMISTRY
CGS D	Jans, Clara	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
CGS D	John, Nicia	McGill University	Psychology	McGill University	Motor systems and performance
CGS D	Johnson, Michael	The University of British Columbia	Chemical and Biological Engineering	The University of British Columbia	ENVIRONMENTAL ENGINEERING
CGS D	Johnston, Lindsay	Dalhousie University	Civil and Resource Engineering	Dalhousie University	ENVIRONMENTAL ENGINEERING
CGS D	Josephson, Jason	University of Ottawa	Chemistry	University of Ottawa	ORGANIC CHEMISTRY
CGS D	Kacperkiewicz, Amelia	University of Manitoba	Chemistry	University of Manitoba	INORGANIC CHEMISTRY
CGS D	Kadamani, Karen	University of Ottawa	Biology	University of Ottawa	Animal physiology and metabolism
CGS D	Kagzi, Kaushar	University of Leiden	Head Office	University of Leiden	Ecotoxicology
CGS D	Kalashnikov, Nikita	McGill University	Surgery	McGill University	BIOMEDICAL ENGINEERING
CGS D	Kam, Leanna	Simon Fraser University	Chemistry	Simon Fraser University	INORGANIC CHEMISTRY
CGS D	Kay, Raphael	Harvard University	Applied Sciences	Harvard University	CIVIL ENGINEERING
CGS D	Keenan, Seth	The University of British Columbia	Chemistry	The University of British Columbia	ANALYTICAL CHEMISTRY
CGS D	Kendall, Rachel	Not Indicated	Head Office	Saint Mary's University - Halifax	Plant ecology
CGS D	Keszi, Federico	University of Toronto	Medical Biophysics	University of Toronto	Medical Physics
CGS D	Keyvani, Fatemeh	University of Waterloo	Electrical & Computer Engineering	University of Waterloo	BIOMEDICAL ENGINEERING
CGS D	Khromets, Bohdan	University of Waterloo	Physics and Astronomy	University of Waterloo	CONDENSED MATTER PHYSICS
CGS D	Kiko, Mwendwa	University of Toronto	Civil & Mineral Engineering, Dept of	University of Toronto	CIVIL ENGINEERING
CGS D	Kim, Jung Tae	University of California - Los Angeles	Chemical and Biomolecular Engineering	University of California - Los Angeles	CHEMICAL ENGINEERING
CGS D	Klein, Jonah	University of South Carolina	Mathematics	University of South Carolina	PURE MATHEMATICS
CGS D	Klemets, Emma	The University of British Columbia	Physics and Astronomy	The University of British Columbia	Particle physics
CGS D	Knight, Cariad Arianna	The University of British Columbia	Physics and Astronomy	The University of British Columbia	PHYSICS
CGS D	Konno, Ryan	The University of Queensland	Head Office	The University of Queensland	Animal physiology and metabolism
CGS D	Konrad, Christine	Not Indicated	Head Office	Dalhousie University	Animal ecology
CGS D	Koshkarov, Aleksandr	Université de Sherbrooke	Informatique	Université de Sherbrooke	INFORMATION TECHNOLOGY
CGS D	Koziel Ly, Nikita	Carleton University	Neuroscience, Dept of	Carleton University	Neurophysiology
CGS D	Krug-MacLeod, Alana	University of Alberta	Biological Sciences	University of Alberta	Aquatic ecology and limnology
CGS D	Lacroix, Claudia	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	Agder University College	Behaviour
CGS D	Landry, Catherine	Université de Montréal	Psychologie	Université de Montréal	Behavioural neuroscience
CGS D	Laroche, Alexander	University of Toronto	Astronomy and Astrophysics (St. George Campus)	University of Toronto	ASTRONOMY AND ASTROPHYSICS
CGS D	Lau, Tatiana	The University of British Columbia	Microbiology and Immunology	The University of British Columbia	Immunology
CGS D	Law, Chuk Shing Jones	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	ROBOTICS
CGS D	Lawless, David	Not Indicated	Head Office	University of Cambridge	PHYSICAL GEOGRAPHY
CGS D	Lawrence, Jensen	Massachusetts Institute of Technology	Earth Atmospheric and Planetary Sciences	Massachusetts Institute of Technology	ASTRONOMY AND ASTROPHYSICS
CGS D	Lawrence, Mary-Margaret	University of Toronto	Physics (St. George Campus)	University of Toronto	THEORETICAL PHYSICS AND CHEMISTRY
CGS D	Leduc, Laurence	Université de Montréal	Médecine vétérinaire, faculté de	Université de Montréal	Veterinary sciences
CGS D	Legare, Sierra	University of Waterloo	Applied Mathematics	Queen's University	FLUID MECHANICS
CGS D	Leighton, Stephanie	Western University	Anatomy and Cell Biology	Western University	CELL BIOLOGY
CGS D	Leys, Ryan	University of Waterloo	Biology	University of Waterloo	Animal physiology and metabolism
CGS D	Li, Jack Daiyang	University of Toronto	Molecular Genetics	University of Toronto	MOLECULAR BIOLOGY
CGS D	Li, Zongru	Stanford University	Electrical Engineering	Stanford University	Integrated circuits

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CGS D	Lin, Changyuan	The University of British Columbia	Electrical and Computer Engineering	The University of British Columbia	Software and development
CGS D	Lin, Yun-En Rebecca	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	APPLIED MATHEMATICS
CGS D	Liu, Mu Han	Western University	Neuroscience	Western University	Biophysics
CGS D	Lopes, Alana	Western University	Medical Biophysics	Western University	Medical Physics
CGS D	Louis, Hannah	University of Alberta	Earth and Atmospheric Sciences	University of Alberta	OCEANOGRAPHY
CGS D	Louisa, Kriie	University of Calgary	Psychology	University of Calgary	PSYCHOLOGY
CGS D	MacRobbie, Connor	University of Waterloo	Mechanical Engineering and Mechatronics	University of Waterloo	MECHANICAL ENGINEERING
CGS D	Maddison, Laura	University of Ottawa	Mathematics and Statistics	University of Calgary	APPLIED MATHEMATICS
CGS D	Mahdjoub, Hayat	Not Indicated	Head Office	Concordia University	EVOLUTION AND ECOLOGY
CGS D	Makani, Aalim	Toronto Metropolitan University	Psychology	Toronto Metropolitan University	Cognitive science -- fundamental
CGS D	Makymowych, Matthew	Stanford University	Applied Physics	Stanford University	PHYSICS
CGS D	Man, Lawrence	University of California - Berkeley	School of Optometry	University of California - Berkeley	Neurophysiology
CGS D	Mansouri, Farnam	University of Waterloo	Computer Science, David R. Cheriton School of	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Margoto, Olivia Helena	The University of British Columbia	Okanagan - Engineering, School of	The University of British Columbia	MECHANICAL ENGINEERING
CGS D	Marshall, Samantha Dawn	Western University	Kinesiology, School of	Western University	PSYCHOLOGY
CGS D	Martin, Elci	Université de Montréal	Mathématiques et de statistique	Université de Montréal	APPLIED MATHEMATICS
CGS D	Mateyko, Nick	The University of British Columbia	Head Office	The University of British Columbia	MOLECULAR BIOLOGY
CGS D	McClean, Zachary	University of Calgary	Kinesiology, Faculty of	University of Calgary	Kinesiology
CGS D	McNeil, Scott	The University of British Columbia	Chemistry	The University of British Columbia	INORGANIC CHEMISTRY
CGS D	McNeill, Gina	The University of British Columbia	Cell and Developmental Biology	The University of British Columbia	CELL BIOLOGY
CGS D	McRae, Sean	Western University	Medical Biophysics	Western University	BIOMEDICAL ENGINEERING
CGS D	Mégrourèche, Julien	Not Indicated	Head Office	Université Laval	Medical Physics
CGS D	Mejia, Angela Czarina	The University of British Columbia	Neuroscience	The University of British Columbia	Sensory systems -- visual
CGS D	mélançon, vincent	Université de Montréal	Sciences biologiques	Université de Montréal	Animal physiology and metabolism
CGS D	Mendell, Alexander	University of Toronto	Public Health, Dalla Lana School of	University of Toronto	ENVIRONMENTAL ENGINEERING
CGS D	Meng, Lingrui	McMaster University	Biology	McMaster University	Animal ecology
CGS D	Meola, Victoria	Yale University	Chemical Engineering	Yale University	CHEMICAL ENGINEERING
CGS D	Mikhail, Monika	University of Victoria	Civil Engineering	University of Victoria	CIVIL ENGINEERING
CGS D	Miller, Persephone	Carleton University	Neuroscience, Dept of	Carleton University	Neurophysiology
CGS D	Mir-Orefice, Alexandre	University of Ottawa	Health Sciences, Faculty of	University of Ottawa	Kinesiology
CGS D	Moloney, Erin	University of California - Berkeley	Chemistry	University of California - Berkeley	PHYSICAL CHEMISTRY
CGS D	Mongeon, Blanche	Université de Montréal	Mathématiques et de statistique	Université de Montréal	APPLIED MATHEMATICS
CGS D	Monteiro, Leanne	McMaster University	Psychiatry and Behavioural Neurosciences	McMaster University	Sensory systems -- visual
CGS D	Moore, Conrad	Western University	Chemistry	Western University	PHYSICAL CHEMISTRY
CGS D	Moore, Nikki Alexandra	McGill University	Biology	McGill University	EVOLUTION AND ECOLOGY
CGS D	Moosavian, Seyed Mohammad Hadi	York University	Lassonde School of Engineering	York University	CIVIL ENGINEERING
CGS D	Moranta, Leslie	Université de Montréal	Physique	Université de Montréal	ASTRONOMY AND ASTROPHYSICS
CGS D	Morency, Carlee	Université Laval	Biochimie, de microbiologie et de bio-informatique	Université Laval	MICROBIOLOGY
CGS D	Mostofinejad, Mohammadamin	University of Toronto	Kinesiology, Graduate Department of	University of Toronto	Motor systems and performance
CGS D	Mucalica, Ana	McMaster University	Mathematics and Statistics	McMaster University	APPLIED MATHEMATICS
CGS D	Munday, James	University of Toronto	Mathematics (St. George Campus)	University of Toronto	APPLIED MATHEMATICS
CGS D	Mushtaha, Farah	Western University	Medical Biophysics	Western University	Medical Physics
CGS D	Neal, Mackenzie	McMaster University	Mathematics and Statistics	McMaster University	STATISTICS AND PROBABILITY
CGS D	NekoeiQachkanloo, Hadi	Université de Montréal	Informatique et recherche opérationnelle	Université de Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Neumann, Samuel	University of Alberta	Computing Science	University of Alberta	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Ng, Zhi Yong Ignavier	Carnegie Mellon University (US)	Philosophy	Carnegie Mellon University (US)	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Nguyen, Nhu Phuong	York University	Biology	York University	Microbial ecology
CGS D	Notaro, Nicole	University of Guelph	Human Health and Nutritional Sciences	University of Guelph	Animal physiology and metabolism
CGS D	Nsiempba, Ken Mangouh	University of Waterloo	Systems Design Engineering	University of Waterloo	INFORMATION TECHNOLOGY
CGS D	Odinolski, Sarah	University of Waterloo	Electrical & Computer Engineering	University of Waterloo	ELECTRICAL AND ELECTRONIC ENGINEERING
CGS D	Ogbeyemi, Akinola	University of Saskatchewan	Engineering, College of	University of Saskatchewan	BIOMEDICAL ENGINEERING
CGS D	Oke, Mosopefoluwa	University of Ottawa	Biochemistry, Microbiology and Immunology	University of Ottawa	MICROBIOLOGY
CGS D	Olsen, Jonas	The University of British Columbia	Pharmaceutical Sciences, Faculty of	The University of British Columbia	BIOCHEMISTRY
CGS D	Ouellet, Benjamin	Université Laval	Biochimie, de microbiologie et de bio-informatique	Université Laval	BIOCHEMISTRY
CGS D	Owen, Kimberley Ann	University of Ottawa	Physics	University of Ottawa	PHYSICS
CGS D	Padawer-Blatt, Aviv Shaya	University of Victoria	Physics and Astronomy	University of Victoria	ASTRONOMY AND ASTROPHYSICS
CGS D	Papillon, Mathilde	U. of California - Santa Barbara	Physics	U. of California - Santa Barbara	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Parikh, Aalap	University of Calgary	Biological Sciences	University of Calgary	PLANT AND TREE BIOLOGY
CGS D	Parke, Michael	University of Alberta	Computing Science	University of Alberta	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Passley, Kyle	University of Ottawa	Chemistry	University of Ottawa	ORGANIC CHEMISTRY
CGS D	Patterson, Everett	University of Waterloo	Physics and Astronomy	University of Waterloo	PHYSICS
CGS D	Pavlsek, Natalia	University of Washington	Aeronautics and Astronautics	University of Washington	Control systems

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 PDF / BP = 171

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 Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
CGS D	Pereira, Autumn	Cornell University	Horticulture	Cornell University	SOIL SCIENCE
CGS D	Perreault, Rosaëlle	Université de Sherbrooke	Biologie	Université de Sherbrooke	Wildlife management
CGS D	Petryshen, Wyatt	Yale University	Head Office	Yale University	EVOLUTION AND ECOLOGY
CGS D	Philion, Ethan	York University	Lassonde School of Engineering	York University	CIVIL ENGINEERING
CGS D	Plourde, Alicia	University of Guelph	Molecular and Cellular Biology	University of Guelph	BIOCHEMISTRY
CGS D	Poupard, Jérémy	Université du Québec à Trois-Rivières	Génie électrique et génie informatique	Université du Québec à Trois-Rivières	ELECTRICAL AND ELECTRONIC ENGINEERING
CGS D	Prasad, Akansha	McMaster University	Biomedical Engineering, School of	McMaster University	FOOD SCIENCE AND TECHNOLOGY
CGS D	Qiu, Yi	University of Toronto	Biochemistry (St. George Campus)	University of Toronto	BIOCHEMISTRY
CGS D	Quecke, Emily	University of Alberta	Civil and Environmental Engineering	University of Alberta	ENVIRONMENTAL ENGINEERING
CGS D	Rashidi, Mohammad Hesam	University of Toronto	Civil & Mineral Engineering, Dept of	University of Toronto	CIVIL ENGINEERING
CGS D	Rathod, Megh	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
CGS D	Raymond, Mélanie	Université du Québec à Montréal	Mathématiques	Université du Québec à Montréal	STATISTICS AND PROBABILITY
CGS D	Reading, Cody	Simon Fraser University	Computing Science, School of	Simon Fraser University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Regehr, Matthew	University of Waterloo	Computer Science, David R. Cheriton School of	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Richardson, Galen	University of Ottawa	Geography, Environment and Geomatics	University of Ottawa	Remote sensing
CGS D	Richter-Powell, Jack	Massachusetts Institute of Technology	Computer Science and Artificial Intelligence Lab	Massachusetts Institute of Technology	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Rigg, Nicolette	McMaster University	Psychiatry and Behavioural Neurosciences	McMaster University	MOLECULAR BIOLOGY
CGS D	Robertson, Sean	University of Manitoba	Biological Sciences	University of Manitoba	MOLECULAR BIOLOGY
CGS D	Rong, Frieda	Stanford University	Computer Science	Stanford University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Rossi, Christina	Wilfrid Laurier University	Biology	Wilfrid Laurier University	PLANT AND TREE BIOLOGY
CGS D	Rousseau, Alexandra Rose	The University of British Columbia	Chemical and Biological Engineering	The University of British Columbia	CHEMICAL ENGINEERING
CGS D	Sanfrancesco, Victoria	York University	Kinesiology and Health Science, School of	York University	MOLECULAR BIOLOGY
CGS D	Satkunarajah, Thershan	McGill University	Chemistry	McGill University	ORGANIC CHEMISTRY
CGS D	Shankula, Christopher	McMaster University	Computing and Software	McMaster University	Software and development
CGS D	Schérer, Hugo	McGill University	Physics	McGill University	PHYSICS
CGS D	Semnani, Pardis	The University of British Columbia	Mathematics	The University of British Columbia	STATISTICS AND PROBABILITY
CGS D	Shahin Moghaddam Rashty, Keana	University of Guelph	Population Medicine	University of Guelph	EVOLUTION AND ECOLOGY
CGS D	Sharbhag, Riya	York University	Biology	York University	MOLECULAR BIOLOGY
CGS D	Shillingford, Dominic	University of Toronto	Mathematics (St. George Campus)	University of Toronto	APPLIED MATHEMATICS
CGS D	Silver, Zachary	Carleton University	Neuroscience, Dept of	Carleton University	Neurophysiology
CGS D	Simoneau, Kathryn	Université Laval	Psychologie, École de	Université Laval	Neurophysiology
CGS D	Smith, Simon	University of Victoria	Physics and Astronomy	University of Victoria	ASTRONOMY AND ASTROPHYSICS
CGS D	Stachewski Zakia, Luiza	University of Guelph	Population Medicine	University of Guelph	Veterinary sciences
CGS D	Stegeman, Sophia	Queen's University	Biomedical and Molecular Sciences	Queen's University	Immunology
CGS D	Stoer, Adam	Dalhousie University	Oceanography	Dalhousie University	OCEANOGRAPHY
CGS D	Stone, Adia	University of Guelph	Psychology	University of Guelph	Behavioural neuroscience -- reward, motivatio
CGS D	Suermer, Riley	University of Alberta	Electrical and Computer Engineering	University of Alberta	CONDENSED MATTER PHYSICS
CGS D	Sun, Zhenyang	University of Toronto	Physiology	University of Toronto	Neurophysiology
CGS D	Tabbert, Hailey	Ontario Tech University	Health Sciences, Faculty of	Ontario Tech University	Neurophysiology
CGS D	Tadele, Bamelak	University of Manitoba	Electrical and Computer Engineering	University of Manitoba	Communications systems
CGS D	Taha, Alaa	Western University	Engineering, Faculty of	Western University	BIOMEDICAL ENGINEERING
CGS D	Takagi, Ryan	The University of British Columbia	Mechanical Engineering	The University of British Columbia	BIOMEDICAL ENGINEERING
CGS D	Tang, Justin	Western University	Anatomy and Cell Biology	Western University	CELL BIOLOGY
CGS D	Tang, Yiming	University of Toronto	Mathematics (St. George Campus)	University of Toronto	APPLIED MATHEMATICS
CGS D	Theriault, Isabelle	The University of British Columbia	Earth, Environmental and Geographic Sciences	The University of British Columbia	EARTH SCIENCE (see also Marine geology, 4604)
CGS D	Thomas, Jeremy	The University of British Columbia	Neuroscience	The University of British Columbia	Sensory systems and perception
CGS D	Thormeyer, Markus	The University of British Columbia	Zoology	The University of British Columbia	EVOLUTION AND ECOLOGY
CGS D	Tondat, Alyssa	University of Waterloo	Kinesiology and Health Sciences	University of Waterloo	Kinesiology
CGS D	Town, Claudia	University of Waterloo	Kinesiology and Health Sciences	University of Waterloo	Kinesiology
CGS D	Trépanier, Marie-Pier	Université Laval	Génie mécanique	Université Laval	MECHANICAL ENGINEERING
CGS D	Trolio, Michael	Queen's University	Chemistry	Queen's University	ANALYTICAL CHEMISTRY
CGS D	Trotter, Mylène	INRS	Armand Frappier Santé Biotechnologies, Centre	INRS	MICROBIOLOGY
CGS D	Tucker, Daniel	University of Victoria	Environmental Studies, School of	University of Victoria	Plant ecology
CGS D	Twible, Bryce	The University of British Columbia	Okanagan - Health and Exercise Sciences, School of	The University of British Columbia	Kinesiology
CGS D	Vachon, Chad	Concordia University	Psychology	Concordia University	Behavioural neuroscience -- learning
CGS D	Vadboncoeur, Émile	Carleton University	Biology	Carleton University	Animal physiology and metabolism
CGS D	Valkanas, Antonios	McGill University	Electrical and Computer Engineering	McGill University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Van Mierlo, Victoria	Not Indicated	Head Office	McGill University	Aquatic ecology and limnology
CGS D	Voisard, Jacques	Concordia University	Psychology	Concordia University	Behavioural neuroscience -- reward, motivatio
CGS D	Vriend, Silas	McMaster University	Mathematics and Statistics	McMaster University	PURE MATHEMATICS
CGS D	Walsh, Elyssa	University of Ottawa	Chemistry	University of Ottawa	ORGANIC CHEMISTRY
CGS D	Walsh, Mathieu	Université Laval	Génie électrique et génie informatique	Université Laval	Photonic devices and networks

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 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
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Program / Programme	Name / Nom	Current Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
CGS D	Wang, Irene	Georgia Institute of Technology	Computing, College of	Georgia Institute of Technology	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Wang, Renhao	University of California - Berkeley	Electrical Engineering and Computer Sciences	University of California - Berkeley	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Wang, Sijia	University of Waterloo	Physics and Astronomy	University of Waterloo	PHYSICS
CGS D	Wang, Xiao	Massachusetts Institute of Technology	Chemical Engineering	Massachusetts Institute of Technology	CHEMICAL ENGINEERING
CGS D	Ward, Meghan	Trent University	Environmental and Life Sciences Graduate Program	Trent University	EVOLUTION AND ECOLOGY
CGS D	Wareham, William	Simon Fraser University	Physics	Simon Fraser University	THEORETICAL PHYSICS AND CHEMISTRY
CGS D	Wei, Adam	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	ROBOTICS
CGS D	Wen, Yunfei	California Institute of Technology	Physics	California Institute of Technology	ASTRONOMY AND ASTROPHYSICS
CGS D	White, Lydia	University of New Brunswick	Biological Sciences (Saint John)	University of New Brunswick	Aquatic ecology and limnology
CGS D	Whitehead, Hannah	University of Toronto	Applied Psychology and Human Development - OISE	University of Toronto	PSYCHOLOGY
CGS D	Whittaker, Tim	Université du Québec à Montréal	Sciences de la terre et de l'atmosphère	Université du Québec à Montréal	ATMOSPHERIC SCIENCE
CGS D	Wilford, Robyn	University of Toronto	Psychology (St. George Campus)	University of Toronto	Sensory systems and perception
CGS D	Wilkie, Phoenix	University of Toronto	Medical Biophysics	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Wolfe, Kathryn	University of Calgary	Chemistry	University of Calgary	MATERIALS SCIENCE AND TECHNOLOGY
CGS D	Wolff, William	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ANALYTICAL CHEMISTRY
CGS D	Wong, Kwan	The University of British Columbia	Bioinformatics Centre	The University of British Columbia	GENETICS
CGS D	Wright, Claire	University of Victoria	Environmental Studies, School of	University of Victoria	GEOGRAPHICAL INFORMATION
CGS D	Xu, Chi	Simon Fraser University	Computing Science, School of	Simon Fraser University	INFORMATION TECHNOLOGY
CGS D	Yaacoub, Sandra	Queen's University	Geography and Planning	Queen's University	Remote sensing
CGS D	Yan, Luowei	McGill University	Psychology	McGill University	PSYCHOLOGY
CGS D	Yang, Mingzhang	University of Waterloo	Mechanical Engineering and Mechatronics	University of Waterloo	MECHANICAL ENGINEERING
CGS D	Yeboah, Anne Marie	University of Waterloo	Optometry and Vision Science, School of	University of Waterloo	Motor systems and performance
CGS D	Ying, Jennifer	California Institute of Technology	Engineering and Applied Science, Division of	California Institute of Technology	APPLIED MATHEMATICS
CGS D	Yun, Hwa Young	University of Toronto	Biochemistry (St. George Campus)	University of Toronto	BIOCHEMISTRY
CGS D	Zaborniak, Tristan	University of Victoria	Computer Science	University of Victoria	Software and development
CGS D	Zang, Rong xuan	Yale University	Molecular Cellular & Developmental Biology	Yale University	MOLECULAR BIOLOGY
CGS D	Zhang, Qizhen	University of Oxford	Engineering Science	University of Oxford	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGS D	Zhang, Wen	University of Calgary	Microbiology, Immunology and Infectious Diseases	University of Calgary	Immunology
CGS D	Zhao, Yichun	University of Victoria	Computer Science	University of Victoria	INFORMATION TECHNOLOGY
CGS D	Zhou, Chang Feng	Yale University	Computer Science	Yale University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Abioye, Raliat Oyekemi	University of Ottawa	Chemistry	University of Manitoba	FOOD SCIENCE AND TECHNOLOGY
PDF	Achebe, Jessica	Not Indicated	Head Office	McMaster University	CIVIL ENGINEERING
PDF	Adjei, Jeanette	Western University	Chemistry	University of California - Merced	INORGANIC CHEMISTRY
PDF	Akrout, Mohamed	University of Manitoba	Electrical and Computer Engineering	McGill University	Communications systems
PDF	Amereh, Meitham	University of Victoria	Mechanical Engineering	Massachusetts Institute of Technology	BIOMEDICAL ENGINEERING
PDF	Amirabadi, Seyedshahabaldin	University of Toronto	Mechanical and Industrial Engineering	Stanford University	MECHANICAL ENGINEERING
PDF	Anderson, Alexander	University of Guelph	Molecular and Cellular Biology	McMaster University	MOLECULAR BIOLOGY
PDF	Anderson-Trocme, Luke	Not Indicated	Head Office	University of Chicago	GENETICS
PDF	Baggaley, Michael	Not Indicated	Head Office	University of Alberta	BIOMEDICAL ENGINEERING
PDF	Balasuriya Weebaddage, Nileeka	Not Indicated	Head Office	University of California - San Diego	BIOCHEMISTRY
PDF	Barde, Paul	McGill University	Electrical and Computer Engineering	Université du Québec en Outaouais	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Bazzana-Adams, Kayla	Not Indicated	Head Office	University of Calgary	EVOLUTION AND ECOLOGY
PDF	Beaumont, Catherine	Université Laval	Chimie	Linköping University	POLYMER CHEMISTRY
PDF	Belley, Antoine	The University of British Columbia	Physics and Astronomy	Massachusetts Institute of Technology	Nuclear physics
PDF	Bentley, Jordan	Not Indicated	Head Office	Western University	INORGANIC CHEMISTRY
PDF	Bergman, Jordanna	Carleton University	Biology	University of Victoria	EVOLUTION AND ECOLOGY
PDF	Black, Alexander	University of California - Davis	Mathematics	Simon Fraser University	APPLIED MATHEMATICS
PDF	Boachie, Ruth Takyiwaah	Not Indicated	Head Office	University of Manitoba	FOOD SCIENCE AND TECHNOLOGY
PDF	Boretsky, Jonathan	Harvard University	Mathematics	Université du Québec à Montréal	PURE MATHEMATICS
PDF	Boulter, Eric	Not Indicated	Head Office	University of Saskatchewan	PURE MATHEMATICS
PDF	Boyd, Aaron	University of Alberta	Biological Sciences	University of Manitoba	Ecotoxicology
PDF	Brown, Cherie	Not Indicated	Head Office	University of Calgary	Neurophysiology
PDF	Campbell, Alison	Not Indicated	Head Office	Boston University	Cognitive science -- other
PDF	Carabin, Anne	University of Victoria	Civil Engineering	Université Laval	ENVIRONMENTAL ENGINEERING
PDF	Chad, Jordan	Not Indicated	Head Office	University of Calgary	Medical Physics
PDF	Cheung, Lennie Ka Yan	The University of British Columbia	Land and Food Systems, Faculty of	Tufts University	FOOD SCIENCE AND TECHNOLOGY
PDF	Cicchino, Amanda	Not Indicated	Head Office	University of Guelph	EVOLUTION AND ECOLOGY
PDF	Coache, Anthony	University of Toronto	Statistical Sciences (St. George Campus)	University of Oxford	STATISTICS AND PROBABILITY
PDF	Cook, Adam	University of Ottawa	Chemistry	Stanford University	ORGANIC CHEMISTRY
PDF	Cromwell, Christopher	Not Indicated	Head Office	Harvard Medical School	MOLECULAR BIOLOGY
PDF	Cronin, Alicia	Western University	Medical Biophysics	Vanderbilt University	Medical Physics
PDF	Crossman, Carla	Saint Mary's University - Halifax	Biology	Dalhousie University	ANIMAL BIOLOGY

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Program / Programme	Name / Nom	Current Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
PDF	da Silva Castanheira, Jason	McGill University	Integrated Program in Neuroscience	Univ of London - Univ College London	Cognitive science - fundamental
PDF	Daneshzarian, Reza	Not Indicated	Head Office	University of Toronto	CIVIL ENGINEERING
PDF	Davarinejad, Hossein	Not Indicated	Head Office	University of Ottawa	BIOCHEMISTRY
PDF	Davis, Emily	Brock University	Psychology	University of Toronto	PSYCHOLOGY
PDF	Davis-Purcell, Benjamin	Not Indicated	Head Office	TRIUMF	Particle physics
PDF	Denton, Kaleda	Not Indicated	Head Office	Simon Fraser University	Evolutionary theory
PDF	Desgagné, Michael	Not Indicated	Head Office	Massachusetts Institute of Technology	ORGANIC CHEMISTRY
PDF	Devine, Jay	Not Indicated	Head Office	KU Leuven	GENETICS
PDF	Devine, Sean	McGill University	Psychology	Harvard University	Cognitive science -- other
PDF	Doner, Nathan	Not Indicated	Head Office	New York University	PLANT AND TREE BIOLOGY
PDF	Doyle, Michael	University of Alberta	Chemistry	University of Oxford	ORGANIC CHEMISTRY
PDF	Dsouza, Kevin Bradley	Not Indicated	Head Office	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Durand, Romain	Not Indicated	Head Office	Université Laval	MOLECULAR BIOLOGY
PDF	Ekowenrenren, Etinosa	Not Indicated	Head Office	Lawrence Berkeley National Lab	Power systems
PDF	Erratt, Kevin Jacques	Not Indicated	Head Office	University of Toronto	Aquatic ecology and limnology
PDF	Fekete, Elena	Not Indicated	Head Office	University of Gothenburg	CELL BIOLOGY
PDF	Fernandes, Timothy	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Glasgow	Animal ecology
PDF	Flick, Graham	Not Indicated	Head Office	Baycrest Centre for Geriatric Care	PSYCHOLOGY
PDF	Frenette, Brandon	University of Alberta	Chemistry	University of Heidelberg	INORGANIC CHEMISTRY
PDF	Froese, Logan	University of Manitoba	Engineering, Faculty of	Karolinska Institutet	BIOMEDICAL ENGINEERING
PDF	Hagar, Luke	University of Waterloo	Statistics and Actuarial Science	McGill University	STATISTICS AND PROBABILITY
PDF	Hajiali, Faezeh	Not Indicated	Head Office	The University of British Columbia	CHEMICAL ENGINEERING
PDF	Hashemi, Hoda Sadat	The University of British Columbia	Electrical and Computer Engineering	Stanford University	BIOMEDICAL ENGINEERING
PDF	Hazrah, Arsh	Not Indicated	Head Office	MPI for Polymer Research	PHYSICAL CHEMISTRY
PDF	Heidarpour, Ali Reza	Not Indicated	Head Office	Massachusetts Institute of Technology	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Hibbins, Mark	Not Indicated	Head Office	University of Toronto	EVOLUTION AND ECOLOGY
PDF	Hisey, Rebecca	Queen's University	Computing, School of	Harvard Medical School	Software and development
PDF	Hoffmann, Natalie	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Cambridge	CELL BIOLOGY
PDF	Hogan, David Thomas	University of Calgary	Chemistry	Freie Universität Berlin	ORGANIC CHEMISTRY
PDF	Hong, Celestine Jia Huey	Not Indicated	Head Office	University of Toronto	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Huggins, Xander	University of Victoria	Civil Engineering	Princeton University	HYDROLOGY
PDF	Ignatz, Eric	Memorial University of Nfld	Ocean Sciences	Dalhousie University	ANIMAL BIOLOGY
PDF	Ivanova, Siliya	Not Indicated	Head Office	Carleton University	EVOLUTION AND ECOLOGY
PDF	Jann, Jessica	Not Indicated	Head Office	Université Laval	GENETICS
PDF	Jones, Lee	Not Indicated	Head Office	Queen's University	INFORMATION TECHNOLOGY
PDF	Kailass, Karishma	Not Indicated	Head Office	Foreign Organization	Immunology
PDF	Kalinger, Rebecca	Not Indicated	Head Office	University of Ottawa	PLANT AND TREE BIOLOGY
PDF	Karamzadeh, Vahid	Not Indicated	Head Office	Harvard Medical School	BIOMEDICAL ENGINEERING
PDF	Kedarisetti, Pradyumna	University of Alberta	Electrical and Computer Engineering	Toronto Metropolitan University	BIOMEDICAL ENGINEERING
PDF	Kelly, Megan	University of Waterloo	Arts, Faculty of	University of Toronto	Cognitive science -- fundamental
PDF	Kelly, Steven	Not Indicated	Head Office	McMaster University	BIOCHEMISTRY
PDF	Kendrick, Jillian	Not Indicated	Head Office	McGill University	GEOCHEMISTRY AND GEOCHRONOLOGY
PDF	King, Benjamin	University of Ottawa	Chemical and Biological Engineering	University of St Andrews	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Klemet-N'Guessan, Sandra	Trent University	Biology	EAWAG	Aquatic ecology and limnology
PDF	Korchinski, Daniel	The University of British Columbia	Physics and Astronomy	MPI for Dynamics & Self-Organization	CONDENSED MATTER PHYSICS
PDF	Kulp, Justin	Not Indicated	Head Office	Stony Brook University	Particle physics
PDF	Kwon, Elisa	University of California - Berkeley	Mechanical Engineering	University of Toronto	MECHANICAL ENGINEERING
PDF	Ladyka-Wojcik, Natalia	University of Toronto	Psychology (St. George Campus)	Boston College	Behavioural neuroscience
PDF	Lalla, Azara	McGill University	Psychology	The University of British Columbia	PSYCHOLOGY
PDF	Lan, Xiaoyi	Not Indicated	Head Office	McGill University	BIOMEDICAL ENGINEERING
PDF	Lant, Jeremy	Not Indicated	Head Office	University of Toronto	MOLECULAR BIOLOGY
PDF	Leclerc, Natasha	Not Indicated	Head Office	Memorial University of Nfld	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Lévesque, Yan	Université du Québec à Chicoutimi	Sciences appliquées	INRS	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Li, Mufan	Not Indicated	Head Office	Princeton University	STATISTICS AND PROBABILITY
PDF	Liao, Wexi	University of Toronto	Forestry, Faculty of	McGill University	ENVIRONMENTAL ENGINEERING
PDF	Liu, Yuhua Helena	University of Washington	Applied Mathematics	McGill University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Loku Galappaththige, Diluka	Not Indicated	Head Office	University of Alberta	Communications systems
PDF	Lu, Xinyi	University of Waterloo	Psychology	U of Illinois at Urbana-Champaign	PSYCHOLOGY
PDF	Ludwig, Latasha	University of Guelph	Pathobiology	The Wellcome Trust Sanger Institute	Veterinary sciences
PDF	MacRury, Calum	Not Indicated	Head Office	Columbia University	APPLIED MATHEMATICS
PDF	Majidy, Shayan	University of Waterloo	Physics and Astronomy	Princeton University	PHYSICS
PDF	Mandil, Gabrielle	Concordia University	Chemistry and Biochemistry	Institut National Santé & Rec Med	MATERIALS SCIENCE AND TECHNOLOGY

NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2024 Competition Results
Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2024

Total Awards / Nombre de Bourses:

PGS D / ES D = 400
 CGS D / BESC D = 340
 PDF / BP = 171

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 Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
PDF	Manzone, Joseph	Not Indicated	Head Office	University of Toronto	Behavioural neuroscience
PDF	Maurais, Josée	Université de Sherbrooke	Chimie	Northwestern University	PHYSICAL CHEMISTRY
PDF	McConkey, Ryley	University of Waterloo	Mechanical Engineering and Mechatronics	University of Manchester	FLUID MECHANICS
PDF	McIntosh, Marissa	Not Indicated	Head Office	University of Iowa	Medical Physics
PDF	McLeod, Jonathan	Not Indicated	Head Office	Queen's University	Kinesiology
PDF	McNealis, Vanessa	McGill University	Epidemiology, Biostatistics and Occupational Health	University of Glasgow	STATISTICS AND PROBABILITY
PDF	Meynell, Simon	U. of California - Santa Barbara	Physics	Simon Fraser University	PHYSICS
PDF	Mirani, Bahram	University of Toronto	Mechanical and Industrial Engineering	Harvard Medical School	BIOMEDICAL ENGINEERING
PDF	Mitnick, Krista	Not Indicated	Head Office	Baycrest Centre for Geriatric Care	Cognitive science - fundamental
PDF	Mohamed, Deka	Not Indicated	Head Office	Stanford University	PLANT AND TREE BIOLOGY
PDF	Mohammad, Hadeel Walid Mahmoud	Not Indicated	Head Office		
PDF	Mohammadnejad Daryani, Sajjad	Not Indicated	Head Office	University of Toronto	Aerospace, aeronautical and automotive engine
PDF	Monteith, John	University of Toronto	Chemistry (St. George Campus)	Princeton University	ORGANIC CHEMISTRY
PDF	Mooney, Madison	University of Windsor	Chemistry and Biochemistry	Stanford University	POLYMER CHEMISTRY
PDF	Moore, Nathan	University of Toronto	Civil & Mineral Engineering, Dept of	University of Colorado at Boulder	ENVIRONMENTAL ENGINEERING
PDF	Mulla, Daanish	McMaster University	Kinesiology	Queen's University	MECHANICAL ENGINEERING
PDF	Murad, Christine	University of Toronto	Computer Science (St. George Campus)	Foreign Organization	INFORMATION TECHNOLOGY
PDF	Nasr Azadani, Mozghan	University of Ottawa	Electrical Engineering and Computer Science, School of	McGill University	ROBOTICS
PDF	Nasser, Seyed Amirhossein	The University of British Columbia	Chemistry	Harvard University	BIOCHEMISTRY
PDF	Nq, Sean	McMaster University	Kinesiology	University of Basel	ANIMAL BIOLOGY
PDF	Nie, Shuang	University of Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Depart	University of Regina	Power systems
PDF	Noonan, Jennifer	Not Indicated	Head Office	Humboldt Universität	MOLECULAR BIOLOGY
PDF	Nooruzzaman, Md	Toronto Metropolitan University	Electrical, Computer and Biomedical Engineering	University of Waterloo	Photonic devices and networks
PDF	Nurse, Kathryn	Simon Fraser University	Computing Science, School of	Ecole Normale Supérieure	PURE MATHEMATICS
PDF	Nze Memiaghe, Jef Daniel	Université Laval	Sols et de génie agroalimentaire	Agriculture and Agri-Food Canada	SOIL SCIENCE
PDF	Pan, Linda	Harvard University	Earth & Planetary Sciences	University of Waterloo	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Pan, Yihang	Not Indicated	Head Office	The University of British Columbia	Neurophysiology
PDF	Pao, Wing Yi	Ontario Tech University	Mechanical and Manufacturing Engineering	Ontario Tech University	Aerospace, aeronautical and automotive engine
PDF	Perez, Maeva	Not Indicated	Head Office	Hong Kong Baptist University	EVOLUTION AND ECOLOGY
PDF	Piczak, Morgan	Carleton University	Biology	Dalhousie University	Aquatic ecology and limnology
PDF	Pinto, Brendan	University of Waterloo	Kinesiology and Health Sciences	University of Florida	Kinesiology
PDF	Pittman, Brittany	Toronto Metropolitan University	Mathematics	Memorial University of Nfld	PURE MATHEMATICS
PDF	Plante-Dubé, Marguerite	Université Laval	Sciences animales	SRUC	Animal physiology and metabolism
PDF	Prokopenko, Christina	Not Indicated	Head Office	The University of British Columbia	Wildlife management
PDF	Quijada-Rodriguez, Alex R	Not Indicated	Head Office	Wilfrid Laurier University	ANIMAL BIOLOGY
PDF	Radica, Michael	Université de Montréal	Physique	Harvard-Smithsonian Ctr for Astrophysics	ASTRONOMY AND ASTROPHYSICS
PDF	Rahman, Fasih	University of Waterloo	Kinesiology	University of Guelph	Animal physiology and metabolism
PDF	Ransford, Julian	University of Toronto	Mathematics (St. George Campus)	McGill University	PURE MATHEMATICS
PDF	Rebain, Daniel	The University of British Columbia	Computer Science	Simon Fraser University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Rezk, Eman	McMaster University	Computational Engineering and Science, School of	University of Waterloo	BIOMEDICAL ENGINEERING
PDF	Rutar, Alex	University of St Andrews	Mathematics and Statistics, School of	The University of British Columbia	PURE MATHEMATICS
PDF	Rygas, Jason	Not Indicated	Head Office	California Institute of Technology	ORGANIC CHEMISTRY
PDF	Sallinen, Scott	The University of British Columbia	Electrical and Computer Engineering	Lawrence Livermore National Lab	INFORMATION TECHNOLOGY
PDF	Schmidt, Adam	The University of British Columbia	Electrical and Computer Engineering	Simon Fraser University	ROBOTICS
PDF	Serles, Peter	University of Toronto	Mechanical and Industrial Engineering	California Institute of Technology	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Shah, Dhvani	University of Windsor	Civil and Environmental Engineering	University of Michigan	CIVIL ENGINEERING
PDF	Shushtari, Seyed Mohammad	University of Waterloo	Mechanical Engineering and Mechatronics	Imperial College of London	ROBOTICS
PDF	Singh, Shambhavi	The University of British Columbia	Okanagan - Computer Science, Mathematics, Physics and Statist	University of Waterloo	APPLIED MATHEMATICS
PDF	Smith, Alyssa	University of Waterloo	Psychology	U. of California - Santa Barbara	Behavioural neuroscience
PDF	Spafford, Lynsay	Not Indicated	Head Office	University of New Brunswick	Plant ecology
PDF	Starkman, Nathaniel	University of Toronto	Astronomy and Astrophysics (St. George Campus)	Massachusetts Institute of Technology	ASTRONOMY AND ASTROPHYSICS
PDF	Stewart, Kaiden	University of Waterloo	Psychology	Univ of London - Univ College London	PSYCHOLOGY
PDF	Stokes, Kyle	Not Indicated	Head Office	University of Michigan	CELL BIOLOGY
PDF	St-Pierre, Marc-Olivier	Université du Québec à Trois-Rivières	Anatomie	University of Pittsburgh	BIOMEDICAL ENGINEERING
PDF	Suchana, Shamsunnahar	Not Indicated	Head Office	McGill University	ENVIRONMENTAL ENGINEERING
PDF	Sunohara, Matthew	University of Toronto	Mathematics (St. George Campus)	The Johns Hopkins University	PURE MATHEMATICS
PDF	Tan, Fengzhou	University of Victoria	Earth and Ocean Sciences, School of	University of Ottawa	GEOPHYSICS
PDF	Tarder-Stoll, Hannah	Not Indicated	Head Office	Baycrest Centre for Geriatric Care	Cognitive science - fundamental
PDF	Thériault, Jolan	The University of British Columbia	Zoology	University of Aarhus	ANIMAL BIOLOGY
PDF	Thompson, Ian	University of Manitoba	Mathematics	University of Waterloo	PURE MATHEMATICS
PDF	Thompson, Megan	Université du Québec à Montréal	Sciences biologiques	University of Edinburgh	EVOLUTION AND ECOLOGY
PDF	Turner, Julia	University of Toronto	Chemistry (St. George Campus)	University of Utah	ORGANIC CHEMISTRY

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PDF	Waddell, Sophia	Ludwig-Maximilians-U. München (Germany)	Physics	McGill University	ASTRONOMY AND ASTROPHYSICS
PDF	Wang, Jiaming	McMaster University	Physics and Astronomy	University of Toronto	CONDENSED MATTER PHYSICS
PDF	Warwaruk, Lucas	Not Indicated	Head Office	Stanford University	FLUID MECHANICS
PDF	Watkins, Hannah	Simon Fraser University	Biological Sciences	Simon Fraser University	Animal ecology
PDF	Wu, Rong	Not Indicated	Head Office	University of Toronto	MECHANICAL ENGINEERING
PDF	Xing, Ling	University of Alberta	Electrical and Computer Engineering	Queen's University	Power systems
PDF	Yager, Jacob	Queen's University	Civil Engineering	University of Toronto	STRUCTURAL ENGINEERING
PDF	Yan, Yifan	Not Indicated	Head Office	University of Guelph	PLANT AND TREE BIOLOGY
PDF	Yp, Chi Hoi	The University of British Columbia	Mathematics	University of New South Wales	PURE MATHEMATICS
PDF	Yu, Ting	Not Indicated	Head Office	McGill University	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Zaimi, Meri	Université de Montréal	Physique	Perimeter Inst for Theoretical Physics	PURE MATHEMATICS
PDF	Zareie, Shahin	Not Indicated	Head Office	University of California - Berkeley	CIVIL ENGINEERING
PDF	Zhu, Xia	University of Toronto	Physical & Environmental Sciences (Scarborough)	Memorial University of Nfld	OCEANOGRAPHY
PDF	Zink, Lauren	University of Lethbridge	Biological Sciences	The University of British Columbia	Ecotoxicology
PDF	Zurel, Michael	The University of British Columbia	Physics and Astronomy	Simon Fraser University	PHYSICS
PGS D	Aasen, Kirsten	University of Victoria	Chemistry	University of Victoria	MATERIALS SCIENCE AND TECHNOLOGY
PGS D	Abu Mazen, Nooran	University of Waterloo	Biology	University of Waterloo	MICROBIOLOGY
PGS D	Adnan, Mohammed	University of Calgary	Electrical and Software Engineering	University of Calgary	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Adnan, Muhammad	The University of British Columbia	Electrical and Computer Engineering	The University of British Columbia	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Agena, Ethan Matthew	University of Toronto	Chemical Engineering and Applied Chemistry	University of Toronto	CHEMICAL ENGINEERING
PGS D	Aguiar-Tavil, Gabriel	Concordia University	Biology	Concordia University	BIOCHEMISTRY
PGS D	Al Shoura, Tariq	University of Calgary	Schulich School of Engineering	University of Calgary	Software and development
PGS D	Al-Dailami, Areej Nasser	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	GENETICS
PGS D	Allard, Benoit	University of Ottawa	Mechanical Engineering	University of Toronto	MECHANICAL ENGINEERING
PGS D	Altman, Maxwell	McMaster University	Psychology, Neuroscience & Behaviour	McMaster University	PSYCHOLOGY
PGS D	Al-youzbaki, Mohammed	Western University	Anatomy and Cell Biology	Western University	Sensory systems and perception
PGS D	Anacleto, Emily	York University	Chemistry	York University	BIOCHEMISTRY
PGS D	Andrew, Cassandra Lee	The University of British Columbia	Population and Public Health, School of	The University of British Columbia	Veterinary sciences
PGS D	Attridge, Claire	Simon Fraser University	Biological Sciences	Simon Fraser University	Animal ecology
PGS D	Aubry, Maxime	University of Ottawa	Chemistry	University of Ottawa	ORGANIC CHEMISTRY
PGS D	Aucoin, Samuel	Dalhousie University	Oceanography	Dalhousie University	OCEANOGRAPHY
PGS D	Bachand, Antoine	INRS	Eau Terre Environnement, Centre	INRS	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Badowski, Emma	Western University	Mechanical and Materials Engineering	Western University	MECHANICAL ENGINEERING
PGS D	Ball, Brianna	University of Alberta	Physics	University of Alberta	ASTRONOMY AND ASTROPHYSICS
PGS D	Barrell, Hailey	University of Calgary	Biological Sciences	University of Calgary	BIOCHEMISTRY
PGS D	Barrett, Fletcher	University of Calgary	Physics and Astronomy	University of Calgary	Medical Physics
PGS D	Beagley, Aren	University of Victoria	Mechanical Engineering	University of Victoria	BIOMEDICAL ENGINEERING
PGS D	Beauchemin, Maude	Université Laval	Sciences et génie, faculté des	Université Laval	INDUSTRIAL ENGINEERING
PGS D	Bechard, Abigail	Western University	Biology	Western University	GENETICS
PGS D	Begin Miolan, Joelle-Marie	Princeton University	Physics	Princeton University	PHYSICS
PGS D	Beiner, Gabriel	University of California - Berkeley	Mathematics	University of California - Berkeley	PURE MATHEMATICS
PGS D	Bellavance, Xavier	Université de Sherbrooke	Génie mécanique	Université de Sherbrooke	Aerospace, aeronautical and automotive engine
PGS D	Beres, Nicole	University of Saskatchewan	Computer Science	University of Saskatchewan	INFORMATION TECHNOLOGY
PGS D	Bergeron-de Pani, Éléonor	Université Laval	Phytologie	Université Laval	SOIL SCIENCE
PGS D	BERTENS, CLAIRE	University of Saskatchewan	Animal and Poultry Science	University of Saskatchewan	Animal physiology and metabolism
PGS D	Besler, Nicole	University of Calgary	Biological Sciences	University of Calgary	Ecotoxicology
PGS D	Biggart, Kaylee	University of Waterloo	Physics and Astronomy	University of Waterloo	CONDENSED MATTER PHYSICS
PGS D	Binet, Emileigh	McMaster University	Kinesiology	McMaster University	Kinesiology
PGS D	Boboc, Bianca	Lakehead University	Psychology	Lakehead University	PSYCHOLOGY
PGS D	Bosorogan, Andrea	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	PLANT AND TREE BIOLOGY
PGS D	Brent, Katherine	Western University	Anthropology	Western University	Animal morphology
PGS D	Brien, Chelsey	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
PGS D	Bristow, Brianna	The University of British Columbia	Neuroscience	The University of British Columbia	Neurophysiology
PGS D	Brouwer, Carraugh	The University of British Columbia	Chemistry	The University of British Columbia	PHYSICAL CHEMISTRY
PGS D	Brown, Ben	University of California - Berkeley	Mechanical Engineering	University of California - Berkeley	MECHANICAL ENGINEERING
PGS D	Brown, Simon	École Polytechnique de Montréal	Génie électrique	École Polytechnique de Montréal	Communications systems
PGS D	Budd, Joshua	University of Guelph	Human Health and Nutritional Sciences	University of Guelph	Animal physiology and metabolism
PGS D	Burns, Cameron	McMaster University	Physics and Astronomy	McMaster University	PHYSICS
PGS D	Bydak, Robert	University of Manitoba	Applied Health Sciences	University of Manitoba	MOLECULAR BIOLOGY
PGS D	Cadoret, Alice	Université Laval	Psychiatrie et de neurosciences	Université Laval	MOLECULAR BIOLOGY
PGS D	Callahan, Grace	Western University	Biology	Western University	BIOCHEMISTRY
PGS D	Canning, Chloe	University of Saskatchewan	School of Environment and Sustainability	University of Saskatchewan	GEOCHEMISTRY AND GEOCHRONOLOGY

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Program / Programme	Name / Nom	Current Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
PGS D	Capkun-Huot, Catherine	Not Indicated	Head Office	Université Laval	Animal ecology
PGS D	Caron, Danilo	The University of British Columbia	Applied Science, Faculty of	The University of British Columbia	CIVIL ENGINEERING
PGS D	Carpenter, Adrian	University of Cambridge	Pure Mathematics and Mathematical Statistics (DPMS)	University of Cambridge	STATISTICS AND PROBABILITY
PGS D	Caschera, Alexander Gabriel	McMaster University	Chemical Engineering	McMaster University	CHEMICAL ENGINEERING
PGS D	Cathers, Seth	University of Manitoba	Electrical and Computer Engineering	University of Manitoba	ELECTRICAL AND ELECTRONIC ENGINEERING
PGS D	Chan, Jason	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	FLUID MECHANICS
PGS D	Chang, Hao-Han Ricky	University of Toronto	Pharmacy, Leslie Dan Faculty of	University of Toronto	MATERIALS SCIENCE AND TECHNOLOGY
PGS D	Chang, Wesley	University of California - San Diego	Computer Science & Engineering	University of California - San Diego	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Chauvette, Loonan	Université Laval	Médecine, Faculté de	Université Laval	Sensory systems and perception
PGS D	Chen, William Szu-Wei	The University of British Columbia	Chemical and Biological Engineering	The University of British Columbia	ENVIRONMENTAL ENGINEERING
PGS D	Cheng, Andrew	Harvard University	Computer Science	Harvard University	APPLIED MATHEMATICS
PGS D	Cheng, Hiu Tung Janis	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	MICROBIOLOGY
PGS D	Cheong, Dong Won	University of Waterloo	Mechanical Engineering and Mechatronics	University of Waterloo	MECHANICAL ENGINEERING
PGS D	Chouman, Ali	Western University	Electrical and Computer Engineering	Western University	Communications networks
PGS D	Chowdhury, Omar	University of Waterloo	Civil & Environmental Engineering	University of Waterloo	CIVIL ENGINEERING
PGS D	Cloutier, Sabrina	Univ du Québec en Abitibi-Témiscamingue	Institut de recherche sur les forêts (IRF)	Univ du Québec en Abitibi-Témiscamingue	EVOLUTION AND ECOLOGY
PGS D	Collington, Emma	University of Waterloo	Biology	University of Waterloo	MOLECULAR BIOLOGY
PGS D	Colussi, Danielle	Western University	Physiology and Pharmacology	Western University	MOLECULAR BIOLOGY
PGS D	Colvin, Ty	McGill University	Biology	McGill University	Aquatic ecology and limnology
PGS D	Combert, Francis Kwaku	University of Guelph	Mathematics and Statistics	University of Guelph	APPLIED MATHEMATICS
PGS D	Connors, Ben	Western University	Mathematics	Western University	PURE MATHEMATICS
PGS D	Consens, Micaela	University of Toronto	Computer Science (St. George Campus)	University of Toronto	Software and development
PGS D	Conway-White, Oliver	University of Waterloo	Earth & Environmental Sciences	University of Waterloo	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Copeman, Christopher	Concordia University	Chemistry and Biochemistry	Concordia University	INORGANIC CHEMISTRY
PGS D	Cormier, Samantha	University of Ottawa	Chemistry	University of Ottawa	INORGANIC CHEMISTRY
PGS D	Côté, Benjamin	Université Laval	Actuariat, École d'	University of Waterloo	STATISTICS AND PROBABILITY
PGS D	Côté, Marie-Pier	Université de Montréal	Psychologie	Université de Montréal	PSYCHOLOGY
PGS D	Courchesne, Marc	Western University	Biology	Western University	Behavioural neuroscience
PGS D	Cownden, Ryan	University of Sheffield	Mechanical Engineering	University of Sheffield	CIVIL ENGINEERING
PGS D	Crandles, Bryn	University of Waterloo	Statistics and Actuarial Science	University of Waterloo	STATISTICS AND PROBABILITY
PGS D	Cummings, Michael	McMaster University	Mathematics and Statistics	The University of British Columbia	PURE MATHEMATICS
PGS D	Da, Kevin	University of Toronto	Applied Science & Engineering, Faculty of	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Danaher, Cody	Not Indicated	Head Office	McGill University	ENVIRONMENTAL ENGINEERING
PGS D	Das, Debarshi	University of Calgary	Civil Engineering	University of Calgary	CIVIL ENGINEERING
PGS D	Dawson, Laura	Memorial University of Nfld	Psychology (St. John's)	Memorial University of Nfld	Sociobiology and behavioural ecology
PGS D	Demchuk, Mitchell	Western University	Chemistry	Western University	INORGANIC CHEMISTRY
PGS D	Deng, Guang Chen	University of Toronto	Aerospace Studies, Institute for	University of Toronto	Aerospace, aeronautical and automotive engine
PGS D	DePauw, Julie	University of Waterloo	Geography and Environmental Management	University of Waterloo	HYDROLOGY
PGS D	Dias, Minoli	University of Toronto	Earth Sciences (St. George Campus)	University of Toronto	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Dickson, Laura	University of Ottawa	Chemical and Biological Engineering	University of Ottawa	CHEMICAL ENGINEERING
PGS D	Diotte, Frédéric	Université de Sherbrooke	Géomatique appliquée	Université de Sherbrooke	Remote sensing
PGS D	Dobbs, Kerstyn	University of New Brunswick	Biology (Fredericton)	University of New Brunswick	Aquatic ecology and limnology
PGS D	Dobney, Sarah	University of Windsor	Biological Sciences	University of Windsor	Animal ecology
PGS D	Dokken, Hannah	University of Calgary	Chemistry	University of Calgary	INORGANIC CHEMISTRY
PGS D	Doris, Miranda	University of Toronto	Civil & Mineral Engineering, Dept of	University of Toronto	ENVIRONMENTAL ENGINEERING
PGS D	dos Santos Marques, Jessica Cristina	The University of British Columbia	Faculty of Land and Food Systems	The University of British Columbia	ANIMAL BIOLOGY
PGS D	Downey, Jillian	University of Toronto	Chemistry (St. George Campus)	University of Toronto	PHYSICAL CHEMISTRY
PGS D	Dubois, William	Université Laval	Informatique et de génie logiciel	Université Laval	ROBOTICS
PGS D	Dubreuil, Jacqueline	University of Calgary	Schulich School of Engineering	University of Calgary	Control systems
PGS D	Dworsky-Fried, Michaela	University of Ottawa	Psychology, School of	University of Ottawa	Behavioural neuroscience
PGS D	Eagles, Christine	University of Waterloo	Pure Mathematics	University of Waterloo	PURE MATHEMATICS
PGS D	Eddy, Ethan	University of New Brunswick	Electrical and Computer Engineering	University of New Brunswick	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Ednie, Gabrielle	University of Ottawa	Biology	University of Ottawa	Terrestrial ecology
PGS D	El-Ghotni, Osman	University of Ottawa	Mechanical Engineering	University of Ottawa	FLUID MECHANICS
PGS D	ElMallah, Ramy	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	INDUSTRIAL ENGINEERING
PGS D	Fauteux, Arlette	Université du Québec à Montréal	Sciences biologiques	Université du Québec à Montréal	EVOLUTION AND ECOLOGY
PGS D	Feigs, Michal	University of Toronto	Chemical Engineering and Applied Chemistry	University of Toronto	CHEMICAL ENGINEERING
PGS D	Fenaux, Lucas	University of Waterloo	Computer Science, David R. Cheriton School of	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Flanagan, Keegan	University of California - San Diego	Bioengineering	University of California - San Diego	EVOLUTION AND ECOLOGY
PGS D	Flight, Joshua	Université Laval	Génie mécanique	Université Laval	MECHANICAL ENGINEERING
PGS D	Flood, Samantha	Western University	Medical Biophysics	Western University	Medical Physics
PGS D	Fortin-Hamel, Liana	McGill University	Biology	Université de Montréal	ANIMAL BIOLOGY

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PGS D	Foubert, David	McGill University	Integrated Program in Neuroscience	McGill University	Neurophysiology
PGS D	Frainetti, Alexandra	Western University	Chemical and Biochemical Engineering	Western University	CHEMICAL ENGINEERING
PGS D	Friesen, Sarah	University of Toronto	Anthropology (Mississauga)	University of Toronto	Evolutionary theory
PGS D	Fu, Jane	Harvard University	Chemistry & Chemical Biology	Harvard University	BIOCHEMISTRY
PGS D	Furgala, Nicole	Emory University	Head Office	Emory University	Cognitive science -- fundamental
PGS D	Gan, Shu Han	Columbia University	Ecology, Evolution & Environmental Biology	Columbia University	Plant ecology
PGS D	Ganz, Megan Marie	Concordia University	Geography, Planning and Environment	Concordia University	Sociobiology and behavioural ecology
PGS D	Geizer, Haley	Dalhousie University	Oceanography	Dalhousie University	OCEANOGRAPHY
PGS D	Genereaux-Guidi, Alexis Nancy	The University of British Columbia	Okanagan - Engineering, School of	The University of British Columbia	Optics (see also photon devices, 2505)
PGS D	Gemmain, Logan	Queen's University	Biomedical and Molecular Sciences	Queen's University	Ecotoxicology
PGS D	Gibson, Lauren	Queen's University	Chemical Engineering	Queen's University	CHEMICAL ENGINEERING
PGS D	Gideon, Alita	York University	Graduate Studies, Faculty of	York University	Animal physiology and metabolism
PGS D	Gierys, Andrew	University of Manitoba	Microbiology	University of Manitoba	BIOCHEMISTRY
PGS D	Gillis, Connor	Western University	Engineering, Faculty of	Western University	BIOMEDICAL ENGINEERING
PGS D	Godin, Camille B	University of Ottawa	Psychology, School of	University of Ottawa	PSYCHOLOGY
PGS D	Godin-Hebert, Elizabeth	Dalhousie University	Civil and Resource Engineering	Dalhousie University	CIVIL ENGINEERING
PGS D	Good, Samantha	The University of British Columbia	Psychology	The University of British Columbia	Cognitive science -- other
PGS D	Goodwin, Ariel	Cornell University	Head Office	Cornell University	APPLIED MATHEMATICS
PGS D	Goodyear, Jeremy	University of Waterloo	Chemistry	University of Waterloo	BIOCHEMISTRY
PGS D	Grace, Mackenzie	Memorial University of Nfld	Science, Faculty of	Memorial University of Nfld	Behavioural neuroscience
PGS D	Graves, Emma	Queen's University	Biology	Queen's University	Aquatic ecology and limnology
PGS D	Grearson, Anik	Not Indicated	Head Office	Harvard University	ANIMAL BIOLOGY
PGS D	Greentree, Wesley	University of Victoria	Biology	University of Victoria	Aquatic ecology and limnology
PGS D	Grewal, Jaipratap Singh	University of California - San Diego	Physics	University of California - San Diego	Particle physics
PGS D	Groux, Celeste	Cornell University	Operations Research and Information Engineering, School of	Cornell University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Guan, Vincent	The University of British Columbia	Mathematics	The University of British Columbia	APPLIED MATHEMATICS
PGS D	guglietti, gianluca	McGill University	Integrated Program in Neuroscience	McGill University	Sensory systems and perception
PGS D	Gunter, Andrew David	The University of British Columbia	Electrical and Computer Engineering	The University of British Columbia	Computer hardware
PGS D	Gutkin, Max	University of Manitoba	Mathematics	University of Victoria	PURE MATHEMATICS
PGS D	Gysel, Emilie	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
PGS D	Hagey, Simone	The University of British Columbia	Physics and Astronomy	The University of British Columbia	ASTRONOMY AND ASTROPHYSICS
PGS D	Hartery, Sarah	Memorial University of Nfld	BioMedical Sciences, Div. of	Memorial University of Nfld	Animal physiology and metabolism
PGS D	Hegarty-Cremer, Solene	Université de Montréal	Mathématiques et de statistique	Université de Montréal	APPLIED MATHEMATICS
PGS D	Heigold, Hannah	Stanford University	Bioengineering, Dept. of	Stanford University	BIOMEDICAL ENGINEERING
PGS D	Huang, Jerry	Université de Montréal	Informatique et recherche opérationnelle	Université de Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Huang, Shine	University of Toronto	Chemistry (St. George Campus)	University of Toronto	POLYMER CHEMISTRY
PGS D	Hudson, Elyse	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
PGS D	Humphrey, Keegan	University of Toronto	Physics (St. George Campus)	University of Toronto	Particle physics
PGS D	Hunchak, Patrick	University of Saskatchewan	Physics and Engineering Physics	University of Saskatchewan	PHYSICS
PGS D	Hunnie, Blake	University of Saskatchewan	Toxicology Centre	University of Saskatchewan	Ecotoxicology
PGS D	Husain, Incé	Western University	Neuroscience	Western University	Behavioural neuroscience -- learning
PGS D	Hussein, Solomon Khaled	University of Alberta	Cell Biology	University of Alberta	CELL BIOLOGY
PGS D	Hynes, Toren	Dalhousie University	Chemistry	Dalhousie University	MATERIALS SCIENCE AND TECHNOLOGY
PGS D	Inejih, Mohamed Yahdhih	Ecole Polytechnique de Montréal	Génies Civil, géologique et des mines	Ecole Polytechnique de Montréal	CIVIL ENGINEERING
PGS D	Jackson, Hanna	Simon Fraser University	Biological Sciences	Simon Fraser University	EVOLUTION AND ECOLOGY
PGS D	Jackson, Nolan	University of Victoria	Physics and Astronomy	University of Victoria	Medical Physics
PGS D	Jackson, Shayla	University of Guelph	Integrative Biology	University of Guelph	Animal ecology
PGS D	Jadaa, Nicholas	Wilfrid Laurier University	Biology	Wilfrid Laurier University	Immunology
PGS D	Jar, Chester	University of Alberta	Mechanical Engineering	University of Alberta	BIOMEDICAL ENGINEERING
PGS D	Jeanne, Thomas	Université Laval	Centre Hospitalier de l'Université Laval (CHUL)	Université Laval	Microbial ecology
PGS D	Jiang, Jennifer	Harvard University	Biology	Harvard University	CELL BIOLOGY
PGS D	Johannessen, Eric	McGill University	Biology	McGill University	EVOLUTION AND ECOLOGY
PGS D	Johns-Buss, Emily	Memorial University of Nfld	Earth Sciences	Memorial University of Nfld	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Johnson, Jordan	Not Indicated	Head Office	University of Saskatchewan	Animal physiology and metabolism
PGS D	JOSEPH, ANNE AYOMIPOSI	Queen's University	Geological Sciences and Geological Engineering	Queen's University	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Kadamani, Anthony	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	Neurophysiology
PGS D	Kader, Zarf	McGill University	Physics	McGill University	ASTRONOMY AND ASTROPHYSICS
PGS D	Kaszecki, Emma	Trent University	Environmental and Life Sciences Graduate Program	Trent University	MICROBIOLOGY
PGS D	Kaleb, Pierre	Ecole Polytechnique de Montréal	Génie Biomédical, Institut de	Swiss Federal Inst of Technology Zurich	BIOMEDICAL ENGINEERING
PGS D	Kershaw, Nathan	Western University	Mathematics	Western University	PURE MATHEMATICS
PGS D	Kespe, Jessica	University of Guelph	Psychology	University of Guelph	PSYCHOLOGY
PGS D	Khan, Hasna	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	PLANT AND TREE BIOLOGY

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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 Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
PGS D	Kim, Scott	University of Toronto	Chemistry (St. George Campus)	University of Toronto	PHYSICAL CHEMISTRY
PGS D	Klamer, Keva	University of Lethbridge	Neuroscience	University of Lethbridge	PSYCHOLOGY
PGS D	Kudla, Yaryna	University of Guelph	Environmental Sciences, School of	University of Guelph	Ecotoxicology
PGS D	Kwan, Heather	University of Victoria	Psychology	University of Victoria	PSYCHOLOGY
PGS D	Laderoute, Lee-Amber Marie	University of Regina	Graduate Studies and Research, Faculty of	University of Regina	PSYCHOLOGY
PGS D	Lafamme, Jocelyne	Not Indicated	Head Office	The University of British Columbia	Biogeography and landscape ecology
PGS D	Lahaie, Camille	Université de Sherbrooke	Physique	Université de Sherbrooke	CONDENSED MATTER PHYSICS
PGS D	Landry, Breanna	The University of British Columbia	Microbiology and Immunology	The University of British Columbia	MICROBIOLOGY
PGS D	Larouche, Alexandre	Université Laval	Informatique et de génie logiciel	Université Laval	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Larracy, Robyn	University of New Brunswick	Electrical and Computer Engineering	University of New Brunswick	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Larson, Raegan	Not Indicated	Head Office	University of Copenhagen	PLANT AND TREE BIOLOGY
PGS D	Lau, Joshua	University of Toronto	Mathematics (St. George Campus)	University of Toronto	PURE MATHEMATICS
PGS D	Lawford, Kieran	Carleton University	Chemistry	Carleton University	INORGANIC CHEMISTRY
PGS D	Lee, Jasmine	University of Ottawa	Psychology, School of	University of Ottawa	Cognitive science -- language
PGS D	Lee, Younyoung	University of Calgary	Biological Sciences	University of Calgary	PLANT AND TREE BIOLOGY
PGS D	LeRoux, Nicole	Not Indicated	Head Office	Dalhousie University	CIVIL ENGINEERING
PGS D	Lewis, Mikaela	University of Waterloo	Mechanical Engineering and Mechatronics	University of Waterloo	FLUID MECHANICS
PGS D	Li, David	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Li, Lina	University of Saskatchewan	Public Health, School of	University of Saskatchewan	STATISTICS AND PROBABILITY
PGS D	Lin, Yung Hwei Esther	University of Toronto	Computer Science (St. George Campus)	University of Toronto	ROBOTICS
PGS D	Lisus, Daniil	University of Toronto	Aerospace Studies, Institute for	University of Toronto	ROBOTICS
PGS D	Little, Hunter	University of Waterloo	Chemistry	University of Waterloo	POLYMER CHEMISTRY
PGS D	Liu, Zi Hao	University of Toronto	Biochemistry (St. George Campus)	University of Toronto	BIOCHEMISTRY
PGS D	Lo, Stanley	University of Toronto	Chemistry (St. George Campus)	University of Toronto	POLYMER CHEMISTRY
PGS D	Lombo, Andres	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	PHYSICS
PGS D	Long, Miranda	The University of British Columbia	Psychology	The University of British Columbia	PSYCHOLOGY
PGS D	Love, Allegra	University of Guelph	Integrative Biology	University of Guelph	Terrestrial ecology
PGS D	Lowrod, Jordan	The University of British Columbia	Computer Science	The University of British Columbia	INFORMATION TECHNOLOGY
PGS D	Lu, Robert	University of Alberta	Biological Sciences	Stanford University	Aquatic ecology and limnology
PGS D	Lu, Sophia	University of Toronto	Chemical Engineering and Applied Chemistry	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Lu, Yi Ao	New York University	Computer Science	New York University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Lupien, Jean-Luc	University of California - Berkeley	Civil and Environmental Engineering, Dept. of	University of California - Berkeley	ELECTRICAL AND ELECTRONIC ENGINEERING
PGS D	Ma, William	McGill University	Electrical and Computer Engineering	McGill University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Ma, Yishan Sandy	University of Southern California	Neuroscience	University of Southern California	Neurophysiology
PGS D	MacPhee, Imola	Carleton University	Cognitive Science	Carleton University	Cognitive science -- other
PGS D	MacPherson, Jess	York University	Biology	York University	Animal physiology and metabolism
PGS D	Maglov, Jordan	Western University	Biology	Western University	MOLECULAR BIOLOGY
PGS D	Maho, Tea	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Toronto	EVOLUTION AND ECOLOGY
PGS D	Manohar, Kevin	University of Washington	Aeronautics and Astronautics	University of Washington	FLUID MECHANICS
PGS D	Maniani, Rachel	University of Toronto	Physical & Environmental Sciences (Scarborough)	University of Toronto	Plant ecology
PGS D	Marshall, Noah	McGill University	Mathematics and Statistics	McGill University	STATISTICS AND PROBABILITY
PGS D	Martin, Ella	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Toronto	EVOLUTION AND ECOLOGY
PGS D	Masoumi, Mohammad Hadi	University of Alberta	Electrical and Computer Engineering	University of Alberta	BIOMEDICAL ENGINEERING
PGS D	Masse, Karly	Western University	Physiology and Pharmacology	Western University	CELL BIOLOGY
PGS D	McArthur, Koi	University of Waterloo	Applied Mathematics	University of Waterloo	APPLIED MATHEMATICS
PGS D	McKiel, Andrew	Brock University	Applied Health Sciences, Faculty of	Brock University	Kinesiology
PGS D	McKinnon, Alexandra	Harvard University	Chemistry & Chemical Biology	Harvard University	PHYSICAL CHEMISTRY
PGS D	McMaster, Benjamin	University of Oxford	The Weatherall Institute of Molecular Medicine	University of Oxford	Immunology
PGS D	Mejia Uzéda, Erick	University of Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Depart	University of Toronto	Control systems
PGS D	Mele, Christian	University of Waterloo	Systems Design Engineering	University of Waterloo	MECHANICAL ENGINEERING
PGS D	Mellors, Micah	University of Toronto	Physics (St. George Campus)	University of Toronto	Particle physics
PGS D	Michaud Paradis, Marie-Chloé	Université de Montréal	Chimie	Université de Montréal	ANALYTICAL CHEMISTRY
PGS D	Mircea Romascanu, Andrei	Université de Montréal	Informatique et recherche opérationnelle	Université de Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Mohammadi, Kimia	University of Waterloo	Quantum Computing, Institute for	University of Waterloo	PHYSICS
PGS D	Molino, Robert	University of Ottawa	Physics	University of Ottawa	PHYSICS
PGS D	Monette, Henri	University of Toronto	Civil & Mineral Engineering, Dept of	University of Toronto	STRUCTURAL ENGINEERING
PGS D	Mongeau, Philippe	University of Edinburgh	Grant Institute of Geology	University of Edinburgh	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Monsalvo, Ivan	York University	Biology	York University	PLANT AND TREE BIOLOGY
PGS D	Montgomery, Carlee	University of Waterloo	Chemistry	University of Waterloo	ORGANIC CHEMISTRY
PGS D	Morin, Alexi	INRS	Eau Terre Environnement, Centre	INRS	GEOFYSICS
PGS D	Moring, Benjamin	University of Guelph	Physics	University of Guelph	Biophysics
PGS D	Morneau, Zacharie	Université Laval	Biochimie, de microbiologie et de bio-informatique	Université Laval	MOLECULAR BIOLOGY

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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 Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
PGS D	Morphet, Markelle	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Toronto	Aquatic ecology and limnology
PGS D	Morton, Kieran	The University of British Columbia	Biomedical Engineering, School of	The University of British Columbia	BIOMEDICAL ENGINEERING
PGS D	Muller, Tommi von Manner	University of Oxford	Mathematical Institute	University of Oxford	PURE MATHEMATICS
PGS D	Murray, Alexander	University of Alberta	Electrical and Computer Engineering	University of Alberta	Electromagnetics, compatibility and interfere
PGS D	Murtada, Farshad	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Naaykens, Taylor	University of Toronto	Ecology and Evolutionary Biology (St. George Campus)	University of Toronto	EVOLUTION AND ECOLOGY
PGS D	Ng Kwan Lim, Evelyn	Université de Sherbrooke	Biochimie	Université de Sherbrooke	MOLECULAR BIOLOGY
PGS D	Ng, Justin	University of Toronto	Medical Science, Institute of	University of Toronto	Cognitive science -- fundamental
PGS D	Nguyen, Kha	The University of British Columbia	Biochemistry and Molecular Biology	The University of British Columbia	BIOCHEMISTRY
PGS D	Nhan, Jordan	Not Indicated	Head Office	University of Ottawa	BIOMEDICAL ENGINEERING
PGS D	Ochigbo, Grace	University of Calgary	Veterinary Medicine, Faculty of	University of Calgary	Veterinary sciences
PGS D	Oh, Jenny	University of Toronto	Chemistry (St. George Campus)	University of Toronto	Chemical ecology
PGS D	Okasha, Mohamed	University of Waterloo	Chemistry	University of Waterloo	MATERIALS SCIENCE AND TECHNOLOGY
PGS D	Ong, Gideon	University of Manitoba	Human Anatomy & Cell Science	University of Manitoba	CELL BIOLOGY
PGS D	Oproescu, Ana-Maria	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Ouellet-Du Berger, Marie-Rose	Université Laval	Chimie	Université Laval	ORGANIC CHEMISTRY
PGS D	OuYang, Jie	École Polytechnique de Montréal	Génie physique	École Polytechnique de Montréal	Optics (see also photon devices, 2505)
PGS D	Oxland, Megan	McMaster University	Physics and Astronomy	McMaster University	ASTRONOMY AND ASTROPHYSICS
PGS D	Pang, Janice	University of Toronto	Biomedical Engineering, Institute of (BME)	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Pannu, Sangeet	University of Guelph	Physics	University of Guelph	PHYSICS
PGS D	Paquin, Pascal	Université Laval	Chimie	Université Laval	ORGANIC CHEMISTRY
PGS D	Paradis, simon	Université du Québec à Trois-Rivières	Psychologie	Université du Québec à Trois-Rivières	Cognitive science -- fundamental
PGS D	Park, Ashley	The University of British Columbia	Zoology	The University of British Columbia	Aquatic ecology and limnology
PGS D	Parkkila, Taylor	University of Alberta	Chemistry	University of Alberta	ORGANIC CHEMISTRY
PGS D	Pasiecznik, Celina	McGill University	Physics	McGill University	THEORETICAL PHYSICS AND CHEMISTRY
PGS D	Peart, Davin	University of Guelph	Psychology	University of Guelph	Behavioural neuroscience -- reward, motivatio
PGS D	Peetoom Heida, Isaac	University of Alberta	Biological Sciences	University of Alberta	Plant ecology
PGS D	Pepin, Alexandre	Université Laval	Mathématiques et statistique	Université Laval	APPLIED MATHEMATICS
PGS D	Pillai, Prarthana	University of Windsor	Electrical and Computer Engineering	University of Windsor	ELECTRICAL AND ELECTRONIC ENGINEERING
PGS D	Pillsworth, Rachel	McMaster University	Physics and Astronomy	McMaster University	ASTRONOMY AND ASTROPHYSICS
PGS D	Pitre, Tristan	University of Guelph	Physics	University of Guelph	PHYSICS
PGS D	Pocnic, Matthew Luke	University of Toronto	Physics (St. George Campus)	University of Toronto	PHYSICS
PGS D	Podina, Elena	University of Waterloo	Computer Science, David R. Cheriton School of	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Podinic, Tina	McMaster University	Medical Sciences	McMaster University	CELL BIOLOGY
PGS D	Poirier, Vanessa	Université du Québec à Montréal	Centre d'étude de la forêt	Université du Québec à Montréal	PLANT AND TREE BIOLOGY
PGS D	Pollack, Christopher	University of Waterloo	Applied Mathematics	University of Waterloo	THEORETICAL PHYSICS AND CHEMISTRY
PGS D	Pollock, Samuel	Not Indicated	Head Office	University of Calgary	CIVIL ENGINEERING
PGS D	Porter, Emma	Memorial University of Nfld	Ocean Sciences	Memorial University of Nfld	Animal circulation
PGS D	Postuma, Alicia	University of Regina	Physics	University of Regina	Nuclear physics
PGS D	Pouw, Alicia	Wilfrid Laurier University	Science, Faculty of	Wilfrid Laurier University	PHYSICAL GEOGRAPHY
PGS D	Qaderi, Ikram	McMaster University	Biochemistry and Biomedical Sciences	McMaster University	MICROBIOLOGY
PGS D	Rabus, Anja	University of Calgary	Physics and Astronomy	University of Calgary	PHYSICS
PGS D	Rahn, Olivia	McGill University	Biology	McGill University	EVOLUTION AND ECOLOGY
PGS D	Ramdeen, Raisa	The University of British Columbia	Botany	The University of British Columbia	GENETICS
PGS D	Randall, David Owen	University of Alberta	Computing Science	University of Alberta	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Raulier, Bastian	Université Laval	Biologie	Université Laval	OCEANOGRAPHY
PGS D	Raven, Brianna	University of Ottawa	Biology	University of Ottawa	Animal reproduction
PGS D	Ravoth, Sarah	The University of British Columbia	Zoology	The University of British Columbia	Aquatic ecology and limnology
PGS D	Reeves, Shawn	University of Waterloo	Chemistry	University of Waterloo	BIOCHEMISTRY
PGS D	Rehel, Desiree	McMaster University	Physics and Astronomy	University of Ottawa	Biophysics
PGS D	Reid, Siobhan	Concordia University	Computer Science and Software Engineering	Concordia University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Reynolds, Samantha	University of Guelph	Environmental Sciences, School of	University of Guelph	Terrestrial ecology
PGS D	Ribordy, Olivier	Université Laval	Physique, génie physique et optique	Université Laval	APPLIED MATHEMATICS
PGS D	Richer, Arianne	Université du Québec en Outaouais	Psychoéducation et de psychologie	Université du Québec en Outaouais	PSYCHOLOGY
PGS D	Richer, Emmanuelle	École Polytechnique de Montréal	Génie Biomédical, Institut de	École Polytechnique de Montréal	BIOMEDICAL ENGINEERING
PGS D	Ripley, Sara	McMaster University	Psychology, Neuroscience & Behaviour	McMaster University	Cognitive science -- development
PGS D	Rocha Mello Gava Canella, Anna Elisabete	University of Toronto	Psychology (Scarborough)	University of Toronto	Behavioural neuroscience
PGS D	Roeske, Jamie	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
PGS D	Rorseth, Joel	University of Waterloo	Computer Science, David R. Cheriton School of	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Rowe, Juliet	Dalhousie University	Health, Faculty of	Dalhousie University	Behavioural neuroscience -- learning
PGS D	Rowe, Luke	Université de Montréal	Informatique et recherche opérationnelle	Université de Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Rowshanpour, Rozhin	Brock University	Chemistry	Brock University	ORGANIC CHEMISTRY

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 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
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Program / Programme	Name / Nom	Current Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
PGS D	Roy, Suryatapa	University of Calgary	Electrical and Software Engineering	University of Calgary	INFORMATION TECHNOLOGY
PGS D	Rudski, Benjamin	McGill University	Quantitative Life Sciences	McGill University	BIOMEDICAL ENGINEERING
PGS D	Rumson, Adrian	Dalhousie University	Chemistry	Dalhousie University	PHYSICAL CHEMISTRY
PGS D	Sachar, Kartik	University of Manitoba	Microbiology	University of Manitoba	MICROBIOLOGY
PGS D	Sakib, Sadman	Not Indicated	Head Office	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Saleem, Saba	The University of British Columbia	Okanagan - Engineering, School of	The University of British Columbia	ENVIRONMENTAL ENGINEERING
PGS D	Sammut, Mitchell	Western University	Kinesiology, School of	Western University	Kinesiology
PGS D	Sanger, Ala	McGill University	Earth and Planetary Sciences	McGill University	OCEANOGRAPHY
PGS D	Sangster, Ami	University of Toronto	Cell and Systems Biology (St. George Campus)	University of Toronto	MOLECULAR BIOLOGY
PGS D	Savelli, Alicia	University of Toronto	Astronomy and Astrophysics (St. George Campus)	University of Toronto	ASTRONOMY AND ASTROPHYSICS
PGS D	Schiebelbein, Aryanna	University of Toronto	Astronomy and Astrophysics (St. George Campus)	University of Toronto	ASTRONOMY AND ASTROPHYSICS
PGS D	Schneider, Jesse	The University of British Columbia	Statistics	The University of British Columbia	STATISTICS AND PROBABILITY
PGS D	Schnell, Laura	University of Regina	Biology	University of Regina	GENETICS
PGS D	Schultz, Matheus	McGill University	Biomedical Engineering	McGill University	Biophysics
PGS D	Schultze, Danielle	The University of British Columbia	Faculty of Land and Food Systems	The University of British Columbia	FOOD SCIENCE AND TECHNOLOGY
PGS D	Scotchburn, Katerina	University of Toronto	Chemistry (St. George Campus)	University of Toronto	ORGANIC CHEMISTRY
PGS D	Seaman, Kimberly	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	BIOMEDICAL ENGINEERING
PGS D	Selby, William	University of New Brunswick	Physics	University of New Brunswick	PHYSICS
PGS D	Serre, Bryant	Toronto Metropolitan University	Environmental Applied Science and Management	Toronto Metropolitan University	Ecotoxicology
PGS D	Shakib, Aryen	McMaster University	Biomedical Engineering, School of	McMaster University	BIOMEDICAL ENGINEERING
PGS D	Sharif, Sana	Lakehead University	Electrical Engineering	Lakehead University	Communications networks
PGS D	Shen, Jeff	Princeton University	Astrophysical Science	Princeton University	ASTRONOMY AND ASTROPHYSICS
PGS D	Shepley, Brooke	University of Windsor	Kinesiology	University of Windsor	Animal circulation
PGS D	Sherin, Linley	The University of British Columbia	Zoology	The University of British Columbia	EVOLUTION AND ECOLOGY
PGS D	Shiffman, Viviana	The University of British Columbia	Kinesiology, School of	The University of British Columbia	Animal respiration
PGS D	Sies, Ashton	University of Regina	Biology	University of Regina	MOLECULAR BIOLOGY
PGS D	Singh, Arpan	University of Waterloo	Mechanical Engineering and Mechatronics	University of Waterloo	MECHANICAL ENGINEERING
PGS D	Siu, Chun Yin	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	CIVIL ENGINEERING
PGS D	Skelton, Shawn	Leibniz Universität Hannover	Inst. of Theoretical Physics (ITP)	Leibniz Universität Hannover	THEORETICAL PHYSICS AND CHEMISTRY
PGS D	Smith, Hayley	University of Victoria	Civil Engineering	University of Victoria	ENVIRONMENTAL ENGINEERING
PGS D	Smith, Noah	McMaster University	Psychology, Neuroscience & Behaviour	McMaster University	PSYCHOLOGY
PGS D	Soltan Mohammadzadeh, Nikoo	The University of British Columbia	Mechanical Engineering	University of Adelaide	BIOMEDICAL ENGINEERING
PGS D	Song, Sungeun	Université de Sherbrooke	Biochimie	Université de Sherbrooke	BIOCHEMISTRY
PGS D	Song, Zhiye	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	ELECTRICAL AND ELECTRONIC ENGINEERING
PGS D	Sorensen, Nicholas	University of Ottawa	Advanced Research Complex	University of Calgary	Optics (see also photon devices, 2505)
PGS D	Speare, Rachael	University of Guelph	Pathobiology	University of Guelph	Veterinary sciences
PGS D	Spence, Dylan	The University of British Columbia	Earth, Ocean and Atmospheric Sciences	The University of British Columbia	GEOCHEMISTRY AND GEOCHRONOLOGY
PGS D	St-Amand, David	Duke University	Head Office	Duke University	Sensory systems -- visual
PGS D	Stang, Camryn	The University of British Columbia	Earth, Ocean and Atmospheric Sciences	The University of British Columbia	OCEANOGRAPHY
PGS D	Stanton, Noah	York University	Earth and Space Science and Engineering	York University	EARTH SCIENCE (see also Marine geology, 4604)
PGS D	Stewart, Erin	Trent University	Environmental and Life Sciences Graduate Program	Trent University	Animal physiology and metabolism
PGS D	Stewart, Liam	The University of British Columbia	Okanagan - Health and Exercise Sciences, School of	The University of British Columbia	Kinesiology
PGS D	Stienstra, Cailum	University of Waterloo	Chemistry	University of Waterloo	PHYSICAL CHEMISTRY
PGS D	Storoschuk, Kristi	Queen's University	Kinesiology & Health Studies, School of	Queen's University	MOLECULAR BIOLOGY
PGS D	St-Pierre, Emilie	Université du Québec en Outaouais	Psychoéducation et de psychologie	Université du Québec en Outaouais	PSYCHOLOGY
PGS D	Strong, Ronald	Dalhousie University	Civil and Resource Engineering	Dalhousie University	CIVIL ENGINEERING
PGS D	Sun, Weijie	University of Alberta	Computing Science	University of Alberta	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Supina, Brittany	University of Alberta	Biological Sciences	University of Alberta	MICROBIOLOGY
PGS D	Szepesvári, Dávid	University of Alberta	Computing Science	University of Alberta	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Szwarczewski, Agnes	The University of British Columbia	Chemistry	The University of British Columbia	ANALYTICAL CHEMISTRY
PGS D	Taberna, Thristan Paulo	The University of British Columbia	Biomedical Engineering, School of	The University of British Columbia	BIOMEDICAL ENGINEERING
PGS D	Tahir, Mazin	University of Toronto	Mechanical and Industrial Engineering	University of Toronto	MECHANICAL ENGINEERING
PGS D	Tai, Chi-en	University of Waterloo	Systems Design Engineering	University of Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Tallaie, Tabassom	University of New Brunswick	Chemistry	University of New Brunswick	ORGANIC CHEMISTRY
PGS D	Tao, Yi Fei	Massachusetts Institute of Technology	Biology	Massachusetts Institute of Technology	MOLECULAR BIOLOGY
PGS D	Thelin, Larissa	Not Indicated	Head Office	University of Oxford	Animal ecology
PGS D	Thompson, Jesse	University of Ottawa	Physics	University of Ottawa	PHYSICS
PGS D	Tomczewski, Michelle	University of Waterloo	Kinesiology and Health Sciences	University of Waterloo	Animal physiology and metabolism
PGS D	Tran, Newton	University of Alberta	Pharmacy and Pharmaceutical Science, Faculty of	University of Alberta	BIOCHEMISTRY
PGS D	Tran, Veronica	McMaster University	Biochemistry and Biomedical Sciences	McMaster University	MICROBIOLOGY
PGS D	Tremblay, Mathieu	Université du Québec à Trois-Rivières	Anatomie	Université du Québec à Trois-Rivières	Kinesiology
PGS D	Tsiolis, Konstantinos Christopher	University of Toronto	Statistical Sciences (St. George Campus)	University of Toronto	STATISTICS AND PROBABILITY

NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2024 Competition Results
Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2024

Total Awards / Nombre de Bourses:

PGS D / ES D = 400
 CGS D / BESC D = 340
 PDF / BP = 171

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 Institution / Établissement actuel	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé	Discipline/ Domaine
PGS D	Tweel, James	University of Waterloo	Systems Design Engineering	University of Waterloo	Medical Physics
PGS D	Tyli, Rachel Sheung-Yee	University of Toronto	Laboratory Medicine and Pathobiology	University of Toronto	MECHANICAL ENGINEERING
PGS D	Umansky, Andrew	Université de Sherbrooke	Faculté de médecine et des sciences de la santé	Université de Sherbrooke	MICROBIOLOGY
PGS D	Van-Lane, Phil	University of Toronto	Astronomy and Astrophysics (St. George Campus)	University of Toronto	ASTRONOMY AND ASTROPHYSICS
PGS D	Vemulapalli, Srinivas	Brock University	Chemistry	Brock University	ORGANIC CHEMISTRY
PGS D	Veselovsky, Manon	University of Ottawa	Biology	University of Ottawa	EVOLUTION AND ECOLOGY
PGS D	Villeneuve, Catherine	Université Laval	Informatique et de génie logiciel	McGill University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Vincent, Corrie	Memorial University of Nfld	Biology	Memorial University of Nfld	MICROBIOLOGY
PGS D	Volappi, Taylor	University of Saskatchewan	Veterinary Microbiology	University of Saskatchewan	ANIMAL BIOLOGY
PGS D	Volek, Kelsie	University of Calgary	Biomedical Engineering	University of Calgary	BIOMEDICAL ENGINEERING
PGS D	Vorvis, Justine	University of Toronto	Psychology (St. George Campus)	University of Toronto	PSYCHOLOGY
PGS D	Vu, Susanna	Université du Québec à Montréal	Chimie	Université du Québec à Montréal	POLYMER CHEMISTRY
PGS D	Vyn, Carys	University of Guelph	Population Medicine	University of Guelph	Veterinary sciences
PGS D	Wagner, Danika	York University	Psychology	York University	PSYCHOLOGY
PGS D	Wainwright, Alexander	University of Toronto	Physics (St. George Campus)	University of Toronto	PHYSICS
PGS D	Walton-Raaby, Max	University of Waterloo	Chemistry	University of Waterloo	PHYSICAL CHEMISTRY
PGS D	Wang, Jaming	University of Toronto	Chemistry (St. George Campus)	University of Toronto	THEORETICAL PHYSICS AND CHEMISTRY
PGS D	Wang, Xinyu	University of Michigan	Computer Science and Engineering Division	University of Michigan	INFORMATION TECHNOLOGY
PGS D	Wang, Zhirui	University of Copenhagen	Head Office	University of Copenhagen	GEOFYSICS
PGS D	Wardlaw, Colleen	McMaster University	Biology	McMaster University	Ecotoxicology
PGS D	Warner, Cael	University of Alberta	Electrical and Computer Engineering	University of Alberta	Electromagnetics, compatibility and interfare
PGS D	Wen, Yuguao	University of Alberta	Computing Science	University of Alberta	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Wenghofer, Jessica	University of Ottawa	Human Kinetics, School of	University of Ottawa	Kinesiology
PGS D	Wheeler, Brenden	Dalhousie University	Biomedical Engineering, School of	Dalhousie University	BIOMEDICAL ENGINEERING
PGS D	Wilkie, Ethan	McGill University	Kinesiology and Physical Education	McGill University	Kinesiology
PGS D	Wilson, Connor	Brock University	Physics	Brock University	CONDENSED MATTER PHYSICS
PGS D	Wilson, Paul	Queen's University	Computing, School of	Queen's University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Wilson, Rhea	Carleton University	Civil and Environmental Engineering	Carleton University	STRUCTURAL ENGINEERING
PGS D	Withers, Cassandra	York University	Physics and Astronomy	York University	ASTRONOMY AND ASTROPHYSICS
PGS D	Wong, Martin	The University of British Columbia	Medical Genetics	The University of British Columbia	GENETICS
PGS D	Xu, Lingtong	University of Toronto	Medical Biophysics	University of Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Xue, Zi Yu	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	Computer hardware
PGS D	Yao, Mandy	University of Toronto	Statistical Sciences (St. George Campus)	University of Toronto	STATISTICS AND PROBABILITY
PGS D	Yee, Ruby	Dalhousie University	Oceanography	Dalhousie University	OCEANOGRAPHY
PGS D	Yeung, Chris	Queen's University	Computing, School of	Queen's University	BIOMEDICAL ENGINEERING
PGS D	Zamanlooy, Behnoosh	McMaster University	Computing and Software	McMaster University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGS D	Zhang, Chi	University of Waterloo	Statistics and Actuarial Science	University of Waterloo	STATISTICS AND PROBABILITY
PGS D	Zhang, Jin	Not Indicated	Head Office	Dalhousie University	SOIL SCIENCE
PGS D	Zhang, Lingxiao	University of Alberta	Agricultural, Food and Nutritional Science	University of Alberta	FOOD SCIENCE AND TECHNOLOGY
PGS D	Zhang, Qing Fang	University of Toronto	Molecular Genetics	University of Toronto	CELL BIOLOGY
PGS D	Zimmerman, Oscar	Northern Arizona University	Biological Sciences	Northern Arizona University	PHYSICAL GEOGRAPHY
PGS D	Zou, Yujing	McGill University	Medical Physics Unit	McGill University	Medical Physics
PGS D	Zwart, Alexander	Western University	Mathematics	Western University	PURE MATHEMATICS