

**NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2014 Competition Results**  
**Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2014**

**Total Awards / Nombre de Bourses:** PGSD2 / ES D2 = 101 Postgraduate Scholarship - Doctoral (2 years) / Études supérieures - Doctorat (2 ans)  
 PGSD3 / ES D3 = 279 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)  
 CGSD2 / BESC D2 = 76 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)  
 CGSD3 / BESC D3 = 254 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)  
 PDF / BP = 130 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PGSD2	Abu Samk, Khaled	Toronto	Materials Science and Engineering	Toronto	MATERIALS SCIENCE AND TECHNOLOGY
PGSD2	Adair, Alexander	New Brunswick	Physics	New Brunswick	PHYSICS
PGSD2	Ahmad, Tasha	Western Ontario	Schulich School of Medicine & Dentistry	Western Ontario	Behavioural neuroscience
PGSD2	Ahmadian, Sara	Waterloo	Combinatorics and Optimization	Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD2	Amer, Tarek	Toronto	Psychology (St. George Campus)	Toronto	Cognitive science -- fundamental
PGSD2	Arunkumar, Ramesh	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
PGSD2	Baker-Andresen, Danay	University of Queensland	Queensland Brain Institute	University of Queensland	MOLECULAR BIOLOGY
PGSD2	Beauséjour, Marco	Sherbrooke	Anatomie et biologie cellulaire	Sherbrooke	CELL BIOLOGY
PGSD2	Belding, Lee	Brock	Chemistry	Brock	ORGANIC CHEMISTRY
PGSD2	Bentley, Robert	Queen's	Kinesiology & Health Studies, School of	Queen's	Kinesiology
PGSD2	Bergeron, Maxime Octave	British Columbia	Mathematics	British Columbia	PURE MATHEMATICS
PGSD2	Binder, Carolyn Margaret	Dalhousie	Oceanography	Dalhousie	OCEANOGRAPHY
PGSD2	Blackman, Jonathan	California Institute of Technology	Physics	California Institute of Technology	PHYSICS
PGSD2	Bottomley, Adam	Carleton	Chemistry	Carleton	PHYSICAL CHEMISTRY
PGSD2	Cardou, Françoise	Not Indicated	Head Office	Sherbrooke	Plant ecology
PGSD2	Chen, Jiaqing	Toronto	Psychology (St. George Campus)	Toronto	PSYCHOLOGY
PGSD2	Couture, Maxime	Montréal	Chimie	Montréal	ANALYTICAL CHEMISTRY
PGSD2	Cross, Matthew	Western Ontario	Electrical and Computer Engineering	Western Ontario	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD2	Day, Bradley	Calgary	Biochemistry and Molecular Biology	Calgary	MOLECULAR BIOLOGY
PGSD2	D'Cunha, Tracey	Concordia	Behavioral Neurobiology, Ctr for Studies in	Concordia	Behavioural neuroscience -- reward, motivatio
PGSD2	De Boer, Anna	Guelph	Human Health and Nutritional Sciences	Guelph	Animal physiology and metabolism
PGSD2	De Serrano, Alex	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	Behaviour
PGSD2	Delaviz, Yasaman	Toronto	Biomaterials and Biomedical Engineering, Inst. of (IBBME)	Toronto	BIOMEDICAL ENGINEERING
PGSD2	Deshpande, Tejas	California Institute of Technology	Applied Physics	California Institute of Technology	CONDENSED MATTER PHYSICS
PGSD2	Dunlop, Ryan	Guelph	Physics	Guelph	PHYSICS
PGSD2	Felix, Lindsey	Alberta	Biological Sciences	Alberta	Ecotoxicology
PGSD2	Fich, Eric	Cornell University	Plant Biology	Cornell University	PLANT AND TREE BIOLOGY
PGSD2	Flood, Diana	Queen's	Biology	?	MOLECULAR BIOLOGY
PGSD2	Funk, Sean	Western Ontario	Earth Sciences	Western Ontario	GEOFYSICS
PGSD2	Ganjidoost, Amin	Waterloo	Civil & Environmental Engineering	Waterloo	CIVIL ENGINEERING
PGSD2	Gaspar, John	Simon Fraser	Psychology	Simon Fraser	PSYCHOLOGY
PGSD2	Ghoshdastidar, Avik Jim	McGill	Chemistry	McGill	ANALYTICAL CHEMISTRY
PGSD2	Gosselin-Badaroudine, Pascal	Laval	Médecine, Faculté de	?	CELL BIOLOGY
PGSD2	Goulet, Marc-Antoni	Simon Fraser	Mechatronic Systems Engineering	Simon Fraser	MECHANICAL ENGINEERING
PGSD2	Guzzo, Matthew	Manitoba	Biological Sciences	Manitoba	Aquatic ecology and limnology
PGSD2	Halliday, William	Ottawa	Biology	Ottawa	EVOLUTION AND ECOLOGY
PGSD2	Hanewich-Hollatz, Mikhail Henning	California Institute of Technology	Biology, Division of	California Institute of Technology	MOLECULAR BIOLOGY
PGSD2	Hanis, Krista	Manitoba	Soil Science	Manitoba	SOIL SCIENCE
PGSD2	Holloway, Gregory	Waterloo	Physics and Astronomy	Waterloo	PHYSICS
PGSD2	Holmberg, Rebecca	Ottawa	Chemistry	Ottawa	PHYSICAL CHEMISTRY
PGSD2	Hoskins, Jeremy	University of Michigan	Mathematics	University of Michigan	APPLIED MATHEMATICS
PGSD2	Hurst, Michelle	Boston College	Psychology	Boston College	Cognitive science -- development
PGSD2	Hutchins, Ryan	Québec à Montréal	Sciences biologiques	Québec à Montréal	Aquatic ecology and limnology
PGSD2	Huynh, Mirabelle	Waterloo	Statistics and Actuarial Science	Waterloo	STATISTICS AND PROBABILITY
PGSD2	Imam, Mohammed Fahim	Queen's	Computing, School of	Queen's	Software and development
PGSD2	Jeftic, Marko	Windsor	Mechanical, Automotive and Materials Engineering	Windsor	MECHANICAL ENGINEERING
PGSD2	Kao, Dominic	Massachusetts Institute of Technology	Computer Science and Artificial Intelligence Lab	Massachusetts Institute of Technology	Software and development
PGSD2	Khan, Furqan Ahmad	Western Ontario	Mechanical and Materials Engineering	Western Ontario	MECHANICAL ENGINEERING
PGSD2	Kierans, Carolyn	University of California - Berkeley	Physics	University of California - Berkeley	ASTRONOMY AND ASTROPHYSICS
PGSD2	Kinch, Cassandra	Calgary	Biological Sciences	Calgary	PSYCHOLOGY
PGSD2	Kong, Andy	University of Michigan	Head Office	University of Michigan	CELL BIOLOGY

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PGSD2	Korogiannaki, Myrtydiotissa	McMaster	Chemical Engineering	McMaster	CHEMICAL ENGINEERING
PGSD2	Kwan, Andrew	Calgary	Electrical and Computer Engineering	Calgary	Communications systems
PGSD2	Labelle-Chiasson, Vincent	Montréal	Psychologie	Montréal	PSYCHOLOGY
PGSD2	Lafontaine, Marc Philippe	Montréal	Psychologie	Montréal	Behavioural neuroscience -- learning
PGSD2	Leclerc, Martin	Laval	Mathématiques et statistique	Laval	STATISTICS AND PROBABILITY
PGSD2	Lee, Seoho	Cornell University	Mechanical & Aerospace Engineering	Cornell University	MECHANICAL ENGINEERING
PGSD2	Li, Zheng	British Columbia	Mathematics	British Columbia	PURE MATHEMATICS
PGSD2	Lindsay, Clayton	Victoria	Physics and Astronomy	Victoria	PHYSICS
PGSD2	LIU, MINGXI	Victoria	Mechanical Engineering	Victoria	MECHANICAL ENGINEERING
PGSD2	Liu, Yang	British Columbia	Statistics	British Columbia	STATISTICS AND PROBABILITY
PGSD2	Louie, Wing-Yue	Toronto	Mechanical and Industrial Engineering	Toronto	ROBOTICS
PGSD2	Ma, Cheng-I Jonathan	Toronto	Medical Science, Institute of	Toronto	CELL BIOLOGY
PGSD2	Macdonald, Andrew	British Columbia	Physics and Astronomy	British Columbia	CONDENSED MATTER PHYSICS
PGSD2	Macwan, Alpeshkumar	Ryerson	Mechanical and Industrial Engineering	Ryerson	MATERIALS SCIENCE AND TECHNOLOGY
PGSD2	Manescu, Simona	Montréal	Psychologie	Montréal	Behavioural neuroscience
PGSD2	McCallum, Erin	McMaster	Psychology, Neuroscience & Behaviour	McMaster	EVOLUTION AND ECOLOGY
PGSD2	Melenka, Garrett	Alberta	Mechanical Engineering	Alberta	MECHANICAL ENGINEERING
PGSD2	Mitchell, Perry	Toronto	Chemistry (St. George Campus)	Toronto	ANALYTICAL CHEMISTRY
PGSD2	Molgat-Seon, Yannick	British Columbia	Human Kinetics, School of	British Columbia	Kinesiology
PGSD2	Monyoncho, Evans	Ottawa	Chemistry	Ottawa	CHEMICAL ENGINEERING
PGSD2	Nancekivell, Shaylene	Waterloo	Psychology	Waterloo	Cognitive science -- development
PGSD2	Neupane, Sujaya	McGill	Montreal Neurological Institute	McGill	Neurophysiology
PGSD2	Osborne, Jeffrey	Toronto	Aerospace Studies, Institute for	Toronto	Aerospace, aeronautical and automotive engine
PGSD2	Rankin, Alasdair	Carleton	Electronics	Carleton	Photonic devices and networks
PGSD2	Rashid, Mudassar	McMaster	Chemical Engineering	McMaster	Control systems
PGSD2	Ro, Stephen	Toronto	Astronomy and Astrophysics (St. George Campus)	Toronto	ASTRONOMY AND ASTROPHYSICS
PGSD2	Santoro, Adam	Toronto	Medical Science, Institute of	Toronto	Behavioural neuroscience
PGSD2	Shankman, Cory	Victoria	Physics and Astronomy	Victoria	ASTRONOMY AND ASTROPHYSICS
PGSD2	Shkurti, Florian	McGill	Computer Science, School of	McGill	ROBOTICS
PGSD2	Shojaei Saadi, Habib Allah	Laval	Sciences animales	Laval	GENETICS
PGSD2	Sielmann, Christoph	British Columbia	Electrical and Computer Engineering	British Columbia	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD2	Sigal, Iliya	Toronto	Electrical & Computer Engineering	Toronto	BIOMEDICAL ENGINEERING
PGSD2	Silva, Pamuditha	Toronto	Biomaterials and Biomedical Engineering, Inst. of (IBBME)	Toronto	BIOMEDICAL ENGINEERING
PGSD2	Smythe, Iian	Cornell University	Mathematics	Cornell University	PURE MATHEMATICS
PGSD2	Stanley, Calandra Quinn	University of Maryland at College Park	Biology	University of Maryland at College Park	Behaviour
PGSD2	St-Aubin, Paul	École Polytechnique de Montréal	Génies Civil, géologique et des mines	École Polytechnique de Montréal	CIVIL ENGINEERING
PGSD2	Stoyek, Matthew	Dalhousie	Anatomy and Neurobiology	Dalhousie	ANIMAL BIOLOGY
PGSD2	Syer, Mark	Queen's	Computing, School of	Queen's	Software and development
PGSD2	Tamminga, Aaron	British Columbia	Geography	British Columbia	PHYSICAL GEOGRAPHY
PGSD2	Tanney, Joey	Carleton	Biology	Carleton	Microbial ecology
PGSD2	Thomas, Philippe	Ottawa	Biology	Ottawa	Ecotoxicology
PGSD2	Tremblay, Hugo	Québec à Montréal	Mathématiques	Québec à Montréal	PURE MATHEMATICS
PGSD2	Vincent-Rocan, Jean-François	Ottawa	Chemistry	Ottawa	ORGANIC CHEMISTRY
PGSD2	Vining, Nicholas	British Columbia	Computer Science	British Columbia	Software and development
PGSD2	Wang, Jia	British Columbia	Microbiology and Immunology	British Columbia	CELL BIOLOGY
PGSD2	Wu, Chun	Stanford University	Bioengineering, Dept. of	Stanford University	BIOMEDICAL ENGINEERING
PGSD2	Yeung, Jamie	Waterloo	Civil & Environmental Engineering	Waterloo	CIVIL ENGINEERING
PGSD2	Yu, Claire	Queen's	Chemical Engineering	Queen's	BIOMEDICAL ENGINEERING
PGSD2	Zerebecki, Robyn	British Columbia	Zoology	British Columbia	EVOLUTION AND ECOLOGY
PGSD2	Zhao, Jianhua	Toronto	Medical Biophysics	Toronto	MOLECULAR BIOLOGY
PGSD3	Abboud, Jacques	Québec à Trois-Rivières	Activité physique, Science de l'	Québec à Trois-Rivières	Kinesiology
PGSD3	Afkhami-Jeddi, Nima	Waterloo	Physics and Astronomy	?	PHYSICS
PGSD3	Ahn, Jun Myun	California Institute of Technology	Chemistry	California Institute of Technology	INORGANIC CHEMISTRY
PGSD3	Alhamami, Mosa	Toronto	Pharmaceutical Sciences	Toronto	BIOMEDICAL ENGINEERING
PGSD3	Altosaar, Jaan	Princeton University	Physics	Princeton University	Biophysics
PGSD3	Arcila Hernandez, Lina Maria	Cornell University	Ecology and Evolutionary Biology	Cornell University	EVOLUTION AND ECOLOGY
PGSD3	Aubé, Alexandra	Montréal	Chimie	Montréal	ANALYTICAL CHEMISTRY
PGSD3	Baghdadwala, Mufaddal	Calgary	Neuroscience	Calgary	Neurophysiology
PGSD3	Baines, Celina	Toronto	Ecology and Evolutionary Biology (St. George Campus)	?	Behaviour
PGSD3	Ban, Frank	University of California - Berkeley	Mathematics	University of California - Berkeley	PURE MATHEMATICS

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PGSD3	Bandoro, Christopher	Massachusetts Institute of Technology	Biological Engineering Division	Massachusetts Institute of Technology	MICROBIOLOGY
PGSD3	Bandoro, Justin	Massachusetts Institute of Technology	Earth Atmospheric and Planetary Sciences	Massachusetts Institute of Technology	ATMOSPHERIC SCIENCE
PGSD3	Barlow, Lee-Ann	Guelph	Mathematics and Statistics	Guelph	APPLIED MATHEMATICS
PGSD3	Barszczewski, Katrina	Ottawa	Chemical and Biological Engineering	Ottawa	CHEMICAL ENGINEERING
PGSD3	Bartosh, Ilona	Ecole Polytechnique de Montréal	Génies Civil, géologique et des mines	Ecole Polytechnique de Montréal	CIVIL ENGINEERING
PGSD3	Beaulieu-Houle, Guillaume	British Columbia	Chemistry	British Columbia	INORGANIC CHEMISTRY
PGSD3	Behie, Scott	Brock	Biological Sciences	Brock	MICROBIOLOGY
PGSD3	Belew, Muluken	McMaster	Biochemistry and Biomedical Sciences	McMaster	CELL BIOLOGY
PGSD3	Bell, Kimberley	Calgary	Geoscience	Calgary	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Belliveau, Nathan	California Institute of Technology	Engineering and Applied Science, Division of	California Institute of Technology	Biophysics
PGSD3	Benoit, James	Alberta	Psychiatry	Alberta	Behavioural neuroscience
PGSD3	Berg, Eric	University of California - Davis	Biomedical Engineering	University of California - Davis	BIOMEDICAL ENGINEERING
PGSD3	Bertrand, Robert	Manitoba	Chemistry	Manitoba	BIOCHEMISTRY
PGSD3	Betti, Matthew	Western Ontario	Applied Mathematics	Western Ontario	APPLIED MATHEMATICS
PGSD3	Blanchette, Virginie	Québec à Trois-Rivières	Chimie-biologie	Québec à Trois-Rivières	MICROBIOLOGY
PGSD3	Blondin, Maude-Josée	Québec à Trois-Rivières	Électrique et génie informatique, Dépt. de génie	Québec à Trois-Rivières	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Blum, Jeffrey	McGill	Electrical and Computer Engineering	McGill	Communications systems
PGSD3	Blumer, Benjamin	British Columbia	Applied Science, Faculty of	British Columbia	ROBOTICS
PGSD3	Bluteau, Matthew	University of Strathclyde	Physics	University of Strathclyde	PHYSICS
PGSD3	Borden, Kira	Toronto	Geography (St. George Campus)	Toronto	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Bouchard, Cindy	Montréal	Sciences biologiques	Montréal	EVOLUTION AND ECOLOGY
PGSD3	Bourque, Jeremy	Western Ontario	Chemistry	Western Ontario	INORGANIC CHEMISTRY
PGSD3	Bowes, Eric Gerard	British Columbia	Chemistry	British Columbia	INORGANIC CHEMISTRY
PGSD3	Boyce, Andrew	Victoria	Medical Sciences Division	Victoria	MOLECULAR BIOLOGY
PGSD3	Bradford, Lauren	McMaster	Geography and Earth Sciences, School of	McMaster	GEOCHEMISTRY AND GEOCHRONOLOGY
PGSD3	Brisco, Trevor	Toronto	Earth Sciences (St. George Campus)	Toronto	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Bruggeman, Kiara	Australian National University	Research School of Information Sciences and Engineering	Australian National University	BIOMEDICAL ENGINEERING
PGSD3	Brzozowski, Matthew	Windsor	Earth Sciences	Windsor	GEOCHEMISTRY AND GEOCHRONOLOGY
PGSD3	Bubon, Oleksandr	Lakehead	Physics	Lakehead	CONDENSED MATTER PHYSICS
PGSD3	Burelle, Jean-Philippe	University of Maryland at College Park	Mathematics	University of Maryland at College Park	PURE MATHEMATICS
PGSD3	Byers, Kaylee	British Columbia	Science, Faculty of	British Columbia	EVOLUTION AND ECOLOGY
PGSD3	Bylinskii, Zoya	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Cairns, Nicholas	Queen's	Biology	Queen's	EVOLUTION AND ECOLOGY
PGSD3	Cameron, Shana	Carleton	Chemistry	Carleton	BIOCHEMISTRY
PGSD3	Campbell, James	Carleton	Earth Sciences	Calgary	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Campbell, Jessica	Dalhousie	Physics and Atmospheric Science	Dalhousie	PHYSICS
PGSD3	Campbell, Michelle	Alberta	Biological Sciences	Alberta	Taxonomy, systematics and phylogenetics
PGSD3	Campling, Emily	Ottawa	Mathematics and Statistics	Montréal	PURE MATHEMATICS
PGSD3	Cannon, Kevin	Brown University	Geological Sciences	Brown University	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Catuneanu, Andrei	Toronto	Physics (St. George Campus)	Toronto	CONDENSED MATTER PHYSICS
PGSD3	Caza, Julian	Ottawa	Psychology, School of	Ottawa	Cognitive science -- development
PGSD3	Chaaban, Sami	McGill	Biology	McGill	CELL BIOLOGY
PGSD3	Chan, David	Toronto	Computer Science (St. George Campus)	Toronto	Software and development
PGSD3	Chaurette, Laurent	British Columbia	Physics and Astronomy	British Columbia	PHYSICS
PGSD3	Chen, Chia-Lu	British Columbia	Medical Genetics	British Columbia	MOLECULAR BIOLOGY
PGSD3	Chen, Lynn	Massachusetts Institute of Technology	Biological Engineering Division	Massachusetts Institute of Technology	BIOMEDICAL ENGINEERING
PGSD3	Chen, Ruiyuan	California Institute of Technology	Mathematics	California Institute of Technology	PURE MATHEMATICS
PGSD3	Cheung, Lennie Ka Yan	British Columbia	Land and Food Systems, Faculty of	British Columbia	FOOD SCIENCE AND TECHNOLOGY
PGSD3	Chin, Stephanie	Toronto	Biochemistry (St. George Campus)	Toronto	BIOCHEMISTRY
PGSD3	Cho, Michelle	Waterloo	Civil & Environmental Engineering	Waterloo	ENVIRONMENTAL ENGINEERING
PGSD3	Cimon, Stéphanie	Québec à Chicoutimi	Sciences fondamentales	Québec à Chicoutimi	Aquatic ecology and limnology
PGSD3	Cirtwill, Alyssa	University of Canterbury	Biological Sciences, School of	University of Canterbury	Animal ecology
PGSD3	Clarke, Ryan	Simon Fraser	Chemistry	Simon Fraser	INORGANIC CHEMISTRY
PGSD3	Clow, Katie	Guelph	Pathobiology	Guelph	Animal ecology
PGSD3	Cockett, Archa	British Columbia	Earth and Ocean Sciences	British Columbia	GEOPHYSICS
PGSD3	Cormier, Michael	Waterloo	Computer Science, David R. Cheriton School of	Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Cridland, Alex	McMaster	Physics and Astronomy	McMaster	ASTRONOMY AND ASTROPHYSICS
PGSD3	Cudlip, Alan	Waterloo	Applied Health Sciences, Faculty of	Waterloo	Kinesiology
PGSD3	Day, Alexandre	Waterloo	Physics and Astronomy	Waterloo	CONDENSED MATTER PHYSICS
PGSD3	Dearborn, Katherine	Queen's	Geography	Queen's	Biogeography and landscape ecology

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PGSD3	DeCorwin-Martin, Philippe	McGill	Biomedical Engineering	McGill	BIOMEDICAL ENGINEERING
PGSD3	Demidov, Valentin	Toronto	Medical Biophysics	Toronto	BIOMEDICAL ENGINEERING
PGSD3	Dhindsa, Kiret (Jaskiret)	McMaster	Computational Engineering and Science, School of	McMaster	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	DiGiacomo, Alessandra	British Columbia	Psychology	British Columbia	PSYCHOLOGY
PGSD3	Dufour-Beauséjour, Sophie	Sherbrooke	Physique	Sherbrooke	CONDENSED MATTER PHYSICS
PGSD3	Dupuis, Philippe	Ottawa	Mechanical Engineering	Ottawa	MECHANICAL ENGINEERING
PGSD3	Emam, Wasseem	Not Indicated	Head Office	?	EVOLUTION AND ECOLOGY
PGSD3	Eragoda Arachchilage, Geethani S	Manitoba	Soil Science	Manitoba	SOIL SCIENCE
PGSD3	Amarawansha	Waterloo	Mechanical Engineering and Mechatronics	?	MECHANICAL ENGINEERING
PGSD3	Farshidianfar, Mohammad Hossein	Calgary	Biological Sciences	Calgary	Animal physiology and metabolism
PGSD3	Faught, Leslie	Alberta	Electrical and Computer Engineering	Alberta	Photonic devices and networks
PGSD3	Firby, Curtis	New Brunswick	Biology (Saint John)	New Brunswick	ORGANIC CHEMISTRY
PGSD3	Flewelling, Andrew	Simon Fraser	Biological Sciences	Simon Fraser	Aquatic ecology and limnology
PGSD3	Francis, Fiona	Sherbrooke	Mathématiques	University of Maryland at College Park	PURE MATHEMATICS
PGSD3	Francoeur, Dominik	McGill	Agricultural and Environmental Sciences, Faculty of	Queen's	EVOLUTION AND ECOLOGY
PGSD3	Gagnon, Marianne	McGill	Electrical and Computer Engineering	McGill	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Galagusz, Ryan	Ryerson	Psychology	Ryerson	Behavioural neuroscience
PGSD3	Gallant, Sara	Toronto	Chemical Engineering and Applied Chemistry	Toronto	CHEMICAL ENGINEERING
PGSD3	Ganesh, Ahil	Simon Fraser	Computing Science, School of	Simon Fraser	INFORMATION TECHNOLOGY
PGSD3	Gawronski, Alexander	British Columbia	Zoology	?	ANIMAL BIOLOGY
PGSD3	Gerlinsky, Carling	Ecole Polytechnique de Montréal	Mathématiques et génie industriel	Ecole Polytechnique de Montréal	INDUSTRIAL ENGINEERING
PGSD3	Gil, Manuel	Ecole Polytechnique de Montréal	Génie physique	?	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Girard, Martin	Toronto	Computer Science (St. George Campus)	Toronto	Software and development
PGSD3	Goodman, Peter	Ottawa	Biology	Ottawa	Microbial ecology
PGSD3	Grégoire, Daniel Steven	Montréal	Physique	Montréal	CONDENSED MATTER PHYSICS
PGSD3	Grégoire, Pascal	Dalhousie	Chemistry	Dalhousie	ORGANIC CHEMISTRY
PGSD3	Groves, Brandon	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	APPLIED MATHEMATICS
PGSD3	Grzadkowski, Michal	Dalhousie	Anatomy and Neurobiology	Dalhousie	ANIMAL BIOLOGY
PGSD3	Harrison, Julia	Brock	Computer Science	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Harrison, Kyle	Alberta	Biological Sciences	Alberta	Immunology
PGSD3	Havixbeck, Jeffrey	Regina	Biology	Regina	EVOLUTION AND ECOLOGY
PGSD3	Heisler, Leanne Michelle	Dalhousie	Chemistry	Dalhousie	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Hendsbee, Arthur Delbert	Waterloo	Physics and Astronomy	Waterloo	PHYSICS
PGSD3	Hennigar, Robie	Simon Fraser	Geography	Simon Fraser	SOIL SCIENCE
PGSD3	Heung, Brandon	McGill	Medical Physics Unit	McGill	BIOMEDICAL ENGINEERING
PGSD3	Hickling, Susannah	McGill	Chemistry	McGill	ORGANIC CHEMISTRY
PGSD3	Hughes, Jonathan	Carleton	Civil and Environmental Engineering	Carleton	CIVIL ENGINEERING
PGSD3	Hunt, Bradley	Ecole de technologie supérieure	Génie de la construction	Ecole de technologie supérieure	CIVIL ENGINEERING
PGSD3	Huot, Pierre-Luc	Toronto	Materials Science and Engineering	Toronto	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Ingram, Grayson	Not Indicated	Head Office	Lakehead	MOLECULAR BIOLOGY
PGSD3	Jackson, Robert	British Columbia	Computer Science	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Jacques, Natasha	Imperial Col of Sci, Tech and Med	Physics	Imperial Col of Sci, Tech and Med	PHYSICS
PGSD3	Johnson, Allan Stewart	University of Michigan	Head Office	University of Michigan	BIOMEDICAL ENGINEERING
PGSD3	Jones, Nathan	British Columbia	Microbiology and Immunology	British Columbia	MICROBIOLOGY
PGSD3	Jun, Daniel	Simon Fraser	Computing Science, School of	Simon Fraser	INFORMATION TECHNOLOGY
PGSD3	Kawahara, Jeremy	Not Indicated	Head Office	University of Edinburgh	POLYMER CHEMISTRY
PGSD3	Keefe, Genevieve	Dalhousie	Chemistry	Dalhousie	INORGANIC CHEMISTRY
PGSD3	Kelly, Colin	Toronto	Aerospace Studies, Institute for	Toronto	Aerospace, aeronautical and automotive engine
PGSD3	Khosravi, Shahriar	Guelph	Integrative Biology	Guelph	EVOLUTION AND ECOLOGY
PGSD3	Kilgour, Julia	Carleton	Physics	Carleton	PHYSICS
PGSD3	Killick, Ryan	Alberta	Biological Sciences	Alberta	MICROBIOLOGY
PGSD3	Kinsella, Rachel	McGill	Psychology	McGill	PSYCHOLOGY
PGSD3	Kostova, Gabriela	Massachusetts Institute of Technology	Aeronautics and Astronautics	Massachusetts Institute of Technology	Aerospace, aeronautical and automotive engine
PGSD3	Kotowick, Kyle	Ottawa	Psychology, School of	Ottawa	Behavioural neuroscience
PGSD3	Kuebler, Eric	Simon Fraser	Science, Faculty of	Simon Fraser	PURE MATHEMATICS
PGSD3	Kulkarni, Avinash	Toronto	Chemistry (St. George Campus)	Toronto	BIOCHEMISTRY
PGSD3	Lacasse, Michael	Ottawa	Civil Engineering	Ottawa	CIVIL ENGINEERING
PGSD3	Lacroix, Daniel	Laval	Chimie	Laval	ORGANIC CHEMISTRY
PGSD3	Lafantaisie, Mathieu	Moncton	Psychologie, Ecole de	Moncton	PSYCHOLOGY
PGSD3	Lagacé, Sébastien				

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PGSD3	Lambin Iezzi, Victor	Ecole Polytechnique de Montréal	Génie physique	Ecole Polytechnique de Montréal	PHYSICS
PGSD3	Landry, Mathieu	McGill	Psychology	McGill	PSYCHOLOGY
PGSD3	Lane, Jeremy	Toronto	Mathematics (St. George Campus)	Toronto	PURE MATHEMATICS
PGSD3	Langlois, Adam	Sherbrooke	Chimie	Sherbrooke	POLYMER CHEMISTRY
PGSD3	Latham, Katherine	Dalhousie	Biomedical Engineering, School of	Dalhousie	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Laurich, Jason Robert	Memorial Univ. of Nfld	Biology	Memorial Univ. of Nfld	Animal physiology and metabolism
PGSD3	LeBlanc, Matthew	Victoria	Physics and Astronomy	Victoria	Particle physics
PGSD3	Leblanc-Hotte, Antoine	Ecole Polytechnique de Montréal	Génie physique	Ecole Polytechnique de Montréal	Photonic devices and networks
PGSD3	Lecavaller, Benoit	Ottawa	Physics	Memorial Univ. of Nfld	GEOFYSICS
PGSD3	Leclerc, Martin	Sherbrooke	Biologie	Sherbrooke	Animal ecology
PGSD3	Lee, Myongwon	McMaster	Chemistry & Chemical Biology	McMaster	INORGANIC CHEMISTRY
PGSD3	Lei, Eric	Toronto	Biochemistry (St. George Campus)	Toronto	BIOCHEMISTRY
PGSD3	Lépine, Julien	Sherbrooke	Génie mécanique	Victoria University of Technology	MECHANICAL ENGINEERING
PGSD3	Loeb, Stephanie	Toronto	Civil Engineering	?	ENVIRONMENTAL ENGINEERING
PGSD3	Loewen, Charlie	Alberta	Biological Sciences	Alberta	Aquatic ecology and limnology
PGSD3	L'Orsa, Rachael	Calgary	Electrical and Computer Engineering	Calgary	Control systems
PGSD3	Lymer, Jennifer	Guelph	Psychology	Guelph	Behavioural neuroscience -- learning
PGSD3	Lyon, Keenan	Waterloo	Applied Mathematics	Guelph	APPLIED MATHEMATICS
PGSD3	MacDonald, Kevin	Brock	Psychology	Brock	Behavioural neuroscience
PGSD3	MacMaster, Caitlyn	Not Indicated	Head Office	?	OCEANOGRAPHY
PGSD3	MacMillan, Gwyneth Anne	Montréal	Sciences biologiques	Montréal	Ecotoxicology
PGSD3	Maddison, Christopher	Toronto	Computer Science (St. George Campus)	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Madsen, Erik	McGill	Physics	McGill	ASTRONOMY AND ASTROPHYSICS
PGSD3	Malek, Nour	McGill	Physiology	McGill	Neurophysiology
PGSD3	Malone, Marie	Scripps Research Institute	Biochemistry (Florida)	Scripps Research Institute	ORGANIC CHEMISTRY
PGSD3	Markhvida, Maryia	Stanford University	Civil and Environmental Engineering	Stanford University	STRUCTURAL ENGINEERING
PGSD3	Markle, Chantel	McMaster	Biology	McMaster	Animal ecology
PGSD3	Marr, Bradley	McGill	Mechanical Engineering	McGill	MECHANICAL ENGINEERING
PGSD3	Martin, Kelly	McMaster	Geography and Earth Sciences, School of	McMaster	GEOCHEMISTRY AND GEOCHRONOLOGY
PGSD3	Mathieu, Emily	Toronto	Laboratory Medicine and Pathobiology	Toronto	ANIMAL BIOLOGY
PGSD3	Mathys, Amanda	British Columbia	Forest Resources Management	British Columbia	Terrestrial ecology
PGSD3	Mattice, Christopher	Carleton	Chemistry	Carleton	ANALYTICAL CHEMISTRY
PGSD3	McCullough, Conor	New Brunswick	Computer Science, Faculty of	?	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	McDonough, Evan	McGill	Physics	?	PHYSICS
PGSD3	Melanson, Stéphane	Laval	Physique, génie physique et optique	Laval	Optics (see also photon devices, 2505)
PGSD3	Mi, XiaoCheng	McGill	Mechanical Engineering	McGill	MECHANICAL ENGINEERING
PGSD3	Mikkelsen, Jared	Toronto	Electrical & Computer Engineering	Toronto	Photonic devices and networks
PGSD3	Miles, David	Alberta	Physics	Alberta	SPACE SCIENCE
PGSD3	Miller, Eric	British Columbia	Chemistry	British Columbia	PHYSICAL CHEMISTRY
PGSD3	Miotto, Paula	Brock	Applied Health Sciences, Faculty of	Guelph	Animal physiology and metabolism
PGSD3	Moriarty, Maeve	Not Indicated	Head Office	Ottawa	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Morissette, Olivier	Laval	Biologie	Laval	Aquatic ecology and limnology
PGSD3	Morrison, Jane	Not Indicated	Head Office	Universidad Politécnica de Cartagena	AGRICULTURAL ENGINEERING
PGSD3	Mortimer, James	Not Indicated	Head Office	?	Aquatic ecology and limnology
PGSD3	Motenko, Anna	Manitoba	Microbiology	University of Oxford	BIOCHEMISTRY
PGSD3	Murphy, Ryan	Purdue University	Food Science	Purdue University	FOOD SCIENCE AND TECHNOLOGY
PGSD3	Murshid, Nimer	Waterloo	Chemistry	Waterloo	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Nachman, Emil	Toronto	Molecular Genetics	Toronto	MOLECULAR BIOLOGY
PGSD3	Namespetra, Andrew	Dalhousie	Chemistry	Dalhousie	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Nams, Dainis	Dalhousie	Mechanical Engineering	Dalhousie	ROBOTICS
PGSD3	Nesbitt, Holly	Simon Fraser	Resource and Environmental Management, School of	?	Aquatic ecology and limnology
PGSD3	Nielsen, Alexander	McMaster	Chemistry & Chemical Biology	McMaster	ORGANIC CHEMISTRY
PGSD3	Noad, Hilary	Stanford University	Applied Physics	Stanford University	CONDENSED MATTER PHYSICS
PGSD3	O'Brien, Sean	Manitoba	Mechanical and Manufacturing Engineering	Manitoba	BIOMEDICAL ENGINEERING
PGSD3	Oeur, Rachanna	Ottawa	Human Kinetics, School of	Ottawa	Kinesiology
PGSD3	Pang, Carolyn	Simon Fraser	Interactive Arts and Technology, School of (SIAT)	Simon Fraser	INFORMATION TECHNOLOGY
PGSD3	Paquin-Lefebvre, Frédéric	Montréal	Mathématiques et de statistique	Montréal	APPLIED MATHEMATICS
PGSD3	Payette, Jordan	Montréal	Mathématiques et de statistique	Montréal	PURE MATHEMATICS
PGSD3	Pearcey, Greg	Memorial Univ. of Nfld	Human Kinetics and Recreation, School of	University of Copenhagen	Neurophysiology
PGSD3	Peragine, Diana	Toronto	Psychology (Mississauga)	Toronto	PSYCHOLOGY



Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PGSD3	Pereira, Effie	Queen's	Psychology	Queen's	PSYCHOLOGY
PGSD3	Peykov, Daniel	Massachusetts Institute of Technology	Materials Science and Engineering	Massachusetts Institute of Technology	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Phillips, Courtney	Saskatchewan	Soil Science	Saskatchewan	SOIL SCIENCE
PGSD3	Pickersgill, Annemarie	Western Ontario	Earth Sciences	?	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Poley, Jordan	Prince Edward Island	Pathology and Microbiology	Atlantic Veterinary College	GENETICS
PGSD3	Popov, Pavel	Ottawa	Electrical Engineering and Computer Science , School of	Ottawa	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Portnoy, Sharon	Toronto	Medical Biophysics	Toronto	BIOMEDICAL ENGINEERING
PGSD3	Pouliot, Jean-Rémi	Laval	Chimie	Laval	POLYMER CHEMISTRY
PGSD3	Powell, Jeremy	Ottawa	Earth Sciences	Ottawa	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Provencher St-Pierre, Anne	Memorial Univ. of Nfld	Biology	Memorial Univ. of Nfld	Aquatic ecology and limnology
PGSD3	Rains, Meghan	Not Indicated	Head Office	?	PLANT AND TREE BIOLOGY
PGSD3	Rajsic, Jason	Toronto	Psychology (St. George Campus)	Toronto	PSYCHOLOGY
PGSD3	Ralph, Brandon	Waterloo	Psychology	Waterloo	PSYCHOLOGY
PGSD3	Ravi, Aakash	Harvard University	Physics	Harvard University	PHYSICS
PGSD3	Reeves, Jacob	Western Ontario	Mechanical and Materials Engineering	Western Ontario	MECHANICAL ENGINEERING
PGSD3	Renault-Crispo, Jean-Sebastien	McGill	Chemical Engineering	McGill	CHEMICAL ENGINEERING
PGSD3	Richards, Shauna	Prince Edward Island	Health Management	Atlantic Veterinary College	ANIMAL BIOLOGY
PGSD3	Robertson, Cayleih	Not Indicated	Head Office	Guelph	Animal physiology and metabolism
PGSD3	Rochette, Samuel	Laval	Biologie	Toronto	MOLECULAR BIOLOGY
PGSD3	Roeterink, Michael	Royal Military College of Canada	Chemistry and Chemical Engineering	Royal Military College of Canada	NUCLEAR ENGINEERING
PGSD3	Ronaghan, Natalie	Calgary	Physiology and Pharmacology	Calgary	CELL BIOLOGY
PGSD3	Rooney, Thomas	Queen's	Chemical Engineering	Queen's	CHEMICAL ENGINEERING
PGSD3	Rose, Rhiannon	Waterloo	Computer Science, David R. Cheriton School of	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Rosen, Sanae	University of Michigan	Electrical Engineering and Computer Science (EECS)	University of Michigan	Software and development
PGSD3	Sacco, Jennifer	Toronto	Laboratory Medicine and Pathobiology	Toronto	MOLECULAR BIOLOGY
PGSD3	Schofield, Jonathon	Alberta	Mechanical Engineering	Alberta	BIOMEDICAL ENGINEERING
PGSD3	Selland, Lyndsay Grace	Alberta	Biological Sciences	Alberta	GENETICS
PGSD3	Shakeri, Behzad	Montréal	Physiologie	Montréal	BIOCHEMISTRY
PGSD3	Shao, Quentin	McMaster	Mathematics and Statistics	McMaster	STATISTICS AND PROBABILITY
PGSD3	Sherrard, Ryan	International Max Planck Res. School	Head Office	International Max Planck Res. School	CELL BIOLOGY
PGSD3	Siddiq, Auyon	University of California - Berkeley	Industrial Engineering, and Operation Research	University of California - Berkeley	INDUSTRIAL ENGINEERING
PGSD3	Sinclair, Kevin	Western Ontario	Medical Biophysics	Western Ontario	BIOMEDICAL ENGINEERING
PGSD3	Sinukoff, Evan	University of Hawaii at Manoa	Institute for Astronomy	University of Hawaii at Manoa	ASTRONOMY AND ASTROPHYSICS
PGSD3	Sivarajah, Prasahnt	Massachusetts Institute of Technology	Chemistry	Massachusetts Institute of Technology	Photonic devices and networks
PGSD3	Sloan, Heather	Waterloo	Environment and Resource Studies	Waterloo	Terrestrial ecology
PGSD3	Smith, Aaron	Manitoba	Civil Engineering	Manitoba	CIVIL ENGINEERING
PGSD3	Sove, Richard	Western Ontario	Medical Biophysics	Western Ontario	Biophysics
PGSD3	Staples, Mark	Massachusetts Institute of Technology	Engineering (Faculty)	Massachusetts Institute of Technology	Aerospace, aeronautical and automotive engine
PGSD3	Steeves, Holly	Dalhousie	Mathematics and Statistics	Dalhousie	STATISTICS AND PROBABILITY
PGSD3	Stephens, Melanie	Not Indicated	Head Office	?	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Stoeva, Magdalena	University of California - Berkeley	Plant and Microbial Biology	University of California - Berkeley	ENVIRONMENTAL ENGINEERING
PGSD3	Stolar, Monika	Calgary	Chemistry	Calgary	INORGANIC CHEMISTRY
PGSD3	Sui, Jiayuan	Not Indicated	Head Office	Waterloo	INFORMATION TECHNOLOGY
PGSD3	Sun, Jon-Paul	Dalhousie	Physics and Atmospheric Science	Dalhousie	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Sutty, Sibi	Waterloo	Electrical & Computer Engineering	Waterloo	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Svajlenko, Jeffrey	Saskatchewan	Computer Science	Saskatchewan	Software and development
PGSD3	Sweeney, Crystal	Acadia	Biology	Dalhousie	Ecotoxicology
PGSD3	Tao, Jason	Waterloo	Chemistry	Waterloo	ORGANIC CHEMISTRY
PGSD3	Teichman, Kristine	Alberta	Biological Sciences	?	Animal ecology
PGSD3	Teresinski, Howard	Guelph	Molecular and Cellular Biology	Guelph	CELL BIOLOGY
PGSD3	Terpstra, Andrea	British Columbia	Chemistry	British Columbia	INORGANIC CHEMISTRY
PGSD3	Themens, David	New Brunswick	Physics	New Brunswick	PHYSICS
PGSD3	Togtema, Melissa	Lakehead	Biology	Lakehead	MOLECULAR BIOLOGY
PGSD3	Toker, Dereck	British Columbia	Computer Science	British Columbia	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Tombak, Kaia	Not Indicated	Head Office	?	Sociobiology and behavioural ecology
PGSD3	Toussaint, Maxime	Sherbrooke	Informatique	?	APPLIED MATHEMATICS
PGSD3	Trujillo, Oliver	Waterloo	Computer Science, David R. Cheriton School of	Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Tsang, Emily	Stanford University	Head Office	Stanford University	GENETICS
PGSD3	Tumbull, Stephen	Waterloo	Physics and Astronomy	Waterloo	PHYSICS
PGSD3	Turney, Shaun	McGill	Biology	McGill	Aquatic ecology and limnology

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PGSD3	van der Ven, Anton	Waterloo	Chemistry	Waterloo	BIOCHEMISTRY
PGSD3	Vantuyghem, Adrian	Waterloo	Physics and Astronomy	?	ASTRONOMY AND ASTROPHYSICS
PGSD3	Veloce, Joseph	University of Southern California	Electrical Engineering, Ming Hsieh Dept. of	University of Southern California	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Venayak, Naveen	Toronto	Chemical Engineering and Applied Chemistry	Toronto	CHEMICAL ENGINEERING
PGSD3	Vézina, Gabriel	Sherbrooke	Génie mécanique	Sherbrooke	Aerospace, aeronautical and automotive engine
PGSD3	Walsh, Alex	University of Michigan	Aerospace Engineering	University of Michigan	Aerospace, aeronautical and automotive engine
PGSD3	Walsh, Jeremy	Queen's	Kinesiology & Health Studies, School of	Queen's	Kinesiology
PGSD3	Way, Robert	Ottawa	Geography	Ottawa	PHYSICAL GEOGRAPHY
PGSD3	Webber, Daniel	Dalhousie	Physics and Atmospheric Science	Dalhousie	PHYSICS
PGSD3	Weber, Brent	Alberta	Biological Sciences	Alberta	MICROBIOLOGY
PGSD3	Welsh, Cedar	Victoria	Geography	Victoria	HYDROLOGY
PGSD3	Whang, Jun Ho	Princeton University	Mathematics	Princeton University	PURE MATHEMATICS
PGSD3	White, Aija	Northern British Columbia	Natural Resources and Environmental Studies, Fac. of	Northern British Columbia	EVOLUTION AND ECOLOGY
PGSD3	Wilkins, Matthew	Ottawa	Electrical Engineering and Computer Science, School of	Ottawa	Photonic devices and networks
PGSD3	Williams, Benjamin	McGill	Chemistry	Ludwig-Maximilians-U. München (Germany)	ORGANIC CHEMISTRY
PGSD3	Wills, Kiri	Guelph	Psychology	Guelph	Behavioural neuroscience -- reward, motivatio
PGSD3	Wisotzki, Emilia	University of Leipzig	Physik and Earth Science, Faculty of	University of Leipzig	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Witrock, Julie	Not Indicated	Head Office	?	Wildlife management
PGSD3	Wong, Eric	British Columbia	Biochemistry and Molecular Biology	British Columbia	BIOCHEMISTRY
PGSD3	Wong, Jaime	Calgary	Mechanical and Manufacturing Engineering	Calgary	FLUID MECHANICS
PGSD3	Xiong, Shawn	Toronto	Biochemistry (St. George Campus)	Toronto	BIOCHEMISTRY
PGSD3	Xu, Yiwen	Western Ontario	Medical Biophysics	Western Ontario	BIOMEDICAL ENGINEERING
PGSD3	Xuereb, Amanda	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
PGSD3	Yan, Kai Kin Gary	British Columbia	Mechanical Engineering	British Columbia	FLUID MECHANICS
PGSD3	Yoon, Erica	Stanford University	Psychology	Stanford University	PSYCHOLOGY
PGSD3	Young, Brandon	British Columbia	Land and Food Systems, Faculty of	British Columbia	FOOD SCIENCE AND TECHNOLOGY
PGSD3	Zacchia, Nicholas	U. of California - Santa Barbara	Mechanical Engineering	U. of California - Santa Barbara	MECHANICAL ENGINEERING
PGSD3	Zhu, Zimu	Cornell University	Mechanical & Aerospace Engineering	Cornell University	MECHANICAL ENGINEERING
PGSD3	Zhuang, Bo	British Columbia	Electrical and Computer Engineering	British Columbia	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Zuliani, Jocelyn	Toronto	Chemical Engineering and Applied Chemistry	Toronto	CHEMICAL ENGINEERING
CGSD2	Akef, Abdalla	Toronto	Biochemistry (St. George Campus)	Toronto	CELL BIOLOGY
CGSD2	Albert-Green, Alisha	Western Ontario	Statistical and Actuarial Sciences	Western Ontario	STATISTICS AND PROBABILITY
CGSD2	Ardakanian, Omid	Waterloo	Computer Science, David R. Cheriton School of	Waterloo	INFORMATION TECHNOLOGY
CGSD2	Azzopardi, Erin	Western Ontario	Anatomy and Cell Biology	Western Ontario	CELL BIOLOGY
CGSD2	Bancroft, Tyler	Wilfrid Laurier	Psychology	Wilfrid Laurier	PSYCHOLOGY
CGSD2	Belzile, Bruno	Ecole Polytechnique de Montréal	Génie mécanique	Ecole Polytechnique de Montréal	ROBOTICS
CGSD2	Ben Ali, Maha	Laval	Génie mécanique	Laval	INDUSTRIAL ENGINEERING
CGSD2	Bin, Na-Ryum	Toronto	Physiology	Toronto	CELL BIOLOGY
CGSD2	Brodeur, Simon	Sherbrooke	Génie électrique et génie informatique	Sherbrooke	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD2	Bsoul, Anas Amjad Mohammad	British Columbia	Electrical and Computer Engineering	British Columbia	BIOMEDICAL ENGINEERING
CGSD2	Burns, Kyle	Calgary	Biochemistry and Molecular Biology	Calgary	MOLECULAR BIOLOGY
CGSD2	Calder, Ryan	Harvard University	School of Public Health	Harvard University	ENVIRONMENTAL ENGINEERING
CGSD2	Caron-Laramée, Amélie	Sherbrooke	Génie chimique et génie biotechnologique	Sherbrooke	BIOMEDICAL ENGINEERING
CGSD2	Cherkesly, Marilène	Ecole Polytechnique de Montréal	Mathématiques et génie industriel	Ecole Polytechnique de Montréal	APPLIED MATHEMATICS
CGSD2	Choi, Jongsok	Toronto	Electrical & Computer Engineering	Toronto	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD2	Crawford, James	Queen's	Mechanical and Materials Engineering	Queen's	Aerospace, aeronautical and automotive engine
CGSD2	Doolin, Callum	Alberta	Physics	Alberta	CONDENSED MATTER PHYSICS
CGSD2	DOUALOT, AUDREY	Québec à Montréal	Psychologie	Québec à Montréal	Sensory systems and perception
CGSD2	Edgett, Brittany	Queen's	Kinesiology & Health Studies, School of	Queen's	Kinesiology
CGSD2	El Sayed, Mohamed Gamal	Windsor	Civil and Environmental Engineering	Windsor	STRUCTURAL ENGINEERING
CGSD2	Elkady, Ahmed	McGill	Civil Engineering and Applied Mechanics	McGill	STRUCTURAL ENGINEERING
CGSD2	Gallant, Marc	Queen's	Engineering & Applied Science, Faculty of	Queen's	ROBOTICS
CGSD2	Germain, Rachel	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
CGSD2	grella, stephanie	Wilfrid Laurier	Psychology	Wilfrid Laurier	Behavioural neuroscience -- learning
CGSD2	Gudavicius, Geoff	Victoria	Biochemistry and Microbiology	Victoria	BIOCHEMISTRY
CGSD2	Haig, Heather	Regina	Biology	Regina	Aquatic ecology and limnology
CGSD2	Harpur, Brock	York	Biology	York	EVOLUTION AND ECOLOGY
CGSD2	Hickey, Joseph	Not Indicated	Head Office	McGill	EARTH SCIENCE (see also Marine geology, 4604)
CGSD2	Holland, Steven	Waterloo	Earth & Environmental Sciences	Waterloo	GEOCHEMISTRY AND GEOCHRONOLOGY

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CGSD2	Hossaini Fard, Navid	British Columbia	Okanagan - Engineering, School of	British Columbia	CIVIL ENGINEERING
CGSD2	Isaza, Pedro	Toronto	Mechanical and Industrial Engineering	Toronto	MECHANICAL ENGINEERING
CGSD2	Iyer, Lakshmi Varaha	Windsor	Electrical and Computer Engineering	Windsor	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD2	Janot, Kyra	British Columbia	Botany	British Columbia	OCEANOGRAPHY
CGSD2	Jenkins, Deborah	Trent	Environmental and Life Sciences Graduate Program	Trent	Animal ecology
CGSD2	Jochym-O'Connor, Tomas Raphael	Waterloo	Quantum Computing, Institute for	Waterloo	PHYSICS
CGSD2	Karimi, Davood	British Columbia	Electrical and Computer Engineering	British Columbia	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD2	Korol, Anna	McMaster	Biomedical Engineering, School of	McMaster	BIOMEDICAL ENGINEERING
CGSD2	Lachance-Quirion, Dany	Sherbrooke	Physique	?	CONDENSED MATTER PHYSICS
CGSD2	Lapides, Paul	Calgary	Computer Science	Calgary	INFORMATION TECHNOLOGY
CGSD2	Lawrence, Jesse	British Columbia	Linguistics	British Columbia	Software and development
CGSD2	Lee, Dong Un	Waterloo	Chemical Engineering	Waterloo	CHEMICAL ENGINEERING
CGSD2	Lévesque, Justine	Montréal	Psychologie	Montréal	PSYCHOLOGY
CGSD2	Li, Zhong	Regina	Engineering and Applied Science, Faculty of	Regina	ENVIRONMENTAL ENGINEERING
CGSD2	MacDonald, Tara	Guelph	Human Health and Nutritional Sciences	Guelph	ANIMAL BIOLOGY
CGSD2	Marion, Cassandra	Western Ontario	Earth Sciences	Western Ontario	EARTH SCIENCE (see also Marine geology, 4604)
CGSD2	Marsh, Chris	Saskatchewan	Geography & Planning	Saskatchewan	HYDROLOGY
CGSD2	Martin, Claire	Guelph	Molecular and Cellular Biology	Guelph	MOLECULAR BIOLOGY
CGSD2	Mehri, Rym	Ottawa	Mechanical Engineering	Ottawa	FLUID MECHANICS
CGSD2	Millard, Koreen	Carleton	Geography and Environmental Studies	Carleton	Remote sensing
CGSD2	Mitterboeck, Fatima	Guelph	Integrative Biology	Guelph	EVOLUTION AND ECOLOGY
CGSD2	Mohamadi, Hamid	British Columbia	Bioinformatics Centre	?	INFORMATION TECHNOLOGY
CGSD2	Moir, Jonathon	Toronto	Chemistry (St. George Campus)	Toronto	INORGANIC CHEMISTRY
CGSD2	Moody, Matthew	McMaster	Biology	McMaster	MICROBIOLOGY
CGSD2	Ocariza, Frolin	British Columbia	Electrical and Computer Engineering	British Columbia	Software and development
CGSD2	Orr, Valerie	Western Ontario	Chemical and Biochemical Engineering	Western Ontario	CHEMICAL ENGINEERING
CGSD2	Paunc, Allen	McMaster	Chemistry & Chemical Biology	McMaster	PHYSICAL CHEMISTRY
CGSD2	Potvin-Trottier, Laurent	Harvard University	Biophysics	Harvard University	MICROBIOLOGY
CGSD2	Raab, Dustin	McGill	Biology	McGill	EVOLUTION AND ECOLOGY
CGSD2	Raymond-Bouchard, Isabelle	McGill	Natural Resource Sciences	McGill	MICROBIOLOGY
CGSD2	Santry, Lisa	Guelph	Pathobiology	Guelph	MICROBIOLOGY
CGSD2	Scharoun, Sara	Waterloo	Kinesiology	Waterloo	Kinesiology
CGSD2	Sedki, Firas	Concordia	Psychology	Concordia	Neurophysiology
CGSD2	Sevcenco, Ioana	Victoria	Electrical and Computer Engineering	Victoria	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD2	Shahbazi, Mina	British Columbia	Applied Science, Faculty of	British Columbia	STRUCTURAL ENGINEERING
CGSD2	Soeanu Caval, Andrei Tudor	Concordia	Concordia Institute for Information Systems Engineering (CIISE)	Concordia	INFORMATION TECHNOLOGY
CGSD2	Sproat, Colin	Western Ontario	Earth Sciences	Western Ontario	EARTH SCIENCE (see also Marine geology, 4604)
CGSD2	SUN, XIAO	Toronto	Electrical & Computer Engineering	Toronto	Optics (see also photon devices, 2505)
CGSD2	Swiecicki, Sylvia	Toronto	Physics (St. George Campus)	Toronto	PHYSICS
CGSD2	Tong, Zhigang	Ottawa	Mathematics and Statistics	Ottawa	STATISTICS AND PROBABILITY
CGSD2	Williams, Alexandra	British Columbia	Okanagan - Health and Social Development, Faculty of	British Columbia	Kinesiology
CGSD2	Williams-Kovacs, Jesse	Calgary	Chemical and Petroleum Engineering	Calgary	CHEMICAL ENGINEERING
CGSD2	Wong, Christine	York	Kinesiology and Health Science, School of	York	CELL BIOLOGY
CGSD2	Wood, Tania	Alberta	Physics	Alberta	PHYSICS
CGSD2	Yan, Chen	Toronto	Medical Science, Institute of	Toronto	Behavioural neuroscience -- learning
CGSD2	Zargarzadeh, Leila	Alberta	Chemical and Materials Engineering	Alberta	CHEMICAL ENGINEERING
CGSD2	Zhang, Eric	Princeton University	Electrical Engineering	Princeton University	Photonic devices and networks
CGSD3	Abdel-Aziz, Aysha	Waterloo	Physics and Astronomy	?	Particle physics
CGSD3	Adcock, Sarah	Memorial Univ. of Nfld	Psychology (St. John's)	University of California - Davis	Animal ecology
CGSD3	Agnew, Megan	Waterloo	Physics and Astronomy	Waterloo	PHYSICS
CGSD3	Alain, Guillaume	Not Indicated	Head Office	Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Al-Dabbagh, Ahmad	Alberta	Electrical and Computer Engineering	Alberta	Control systems
CGSD3	Angers-Blondin, Sandra	Laval	Biologie	University of Edinburgh	Plant ecology
CGSD3	Anstett, Daniel	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
CGSD3	Archibald, Robert	McGill	Physics	McGill	ASTRONOMY AND ASTROPHYSICS
CGSD3	Artelle, Kyle	Simon Fraser	Biological Sciences	Simon Fraser	EVOLUTION AND ECOLOGY
CGSD3	Aubert-Nicol, Samuel	Sherbrooke	Chimie	Sherbrooke	ORGANIC CHEMISTRY
CGSD3	Azizi, Afnan	Ottawa	Cellular and Molecular Medicine	University of Cambridge	MOLECULAR BIOLOGY
CGSD3	Babaian, Artem	British Columbia	Medical Genetics	British Columbia	GENETICS



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CGSD3	Bailey, Gwendolyn	Ottawa	Chemistry	Ottawa	INORGANIC CHEMISTRY
CGSD3	Baker, Alexander	Toronto	Chemical Engineering and Applied Chemistry	Toronto	CHEMICAL ENGINEERING
CGSD3	Barbon, Stephanie	Western Ontario	Chemistry	Western Ontario	POLYMER CHEMISTRY
CGSD3	Behan, Connor	British Columbia	Physics and Astronomy	?	Particle physics
CGSD3	Bisailon, Philippe	Carleton	Civil and Environmental Engineering	Carleton	STRUCTURAL ENGINEERING
CGSD3	Boag, Angela	British Columbia	Forest and Conservation Sciences	?	EVOLUTION AND ECOLOGY
CGSD3	Bondy, Matthew	Not Indicated	Head Office	Windsor	MECHANICAL ENGINEERING
CGSD3	Booth, Sean	Calgary	Biological Sciences	Calgary	MICROBIOLOGY
CGSD3	Born, Brandon	British Columbia	Okanagan - Engineering, School of	British Columbia	Photonic devices and networks
CGSD3	Bose, Aneesh	McMaster	Psychology, Neuroscience & Behaviour	McMaster	EVOLUTION AND ECOLOGY
CGSD3	Boucher, Stephanie	Not Indicated	Head Office	McGill	Taxonomy, systematics and phylogenetics
CGSD3	Boudreau, Melanie	Not Indicated	Head Office	Trent	EVOLUTION AND ECOLOGY
CGSD3	Bourbonnais, Mathieu	Victoria	Geography	Victoria	GEOGRAPHICAL INFORMATION
CGSD3	Brandao, Hugo	McGill	Physics	?	Biophysics
CGSD3	Brechun, Katherine Emily	Toronto	Chemistry (St. George Campus)	Toronto	MOLECULAR BIOLOGY
CGSD3	Bringloe, Trevor	Guelph	Integrative Biology	New Brunswick	EVOLUTION AND ECOLOGY
CGSD3	Brisset Di Roberto, Raphaël	Toronto	Cell and Systems Biology (St. George Campus)	Toronto	CELL BIOLOGY
CGSD3	Bschaden, Ben	Alberta	Mechanical Engineering	?	MATERIALS SCIENCE AND TECHNOLOGY
CGSD3	Carbonneau, Evelyne	Not Indicated	Head Office	Sherbrooke	BIOMEDICAL ENGINEERING
CGSD3	Carrera, Elisa	Toronto	Chemistry (St. George Campus)	Toronto	INORGANIC CHEMISTRY
CGSD3	Chamberland, Maxime	Sherbrooke	Médecine nucléaire et radiobiologie	Sherbrooke	INFORMATION TECHNOLOGY
CGSD3	Chan, Matthew	McMaster	Chemistry & Chemical Biology	McMaster	PHYSICAL CHEMISTRY
CGSD3	Chavy-Macdonald, Marc-Andre	Not Indicated	Head Office	?	INDUSTRIAL ENGINEERING
CGSD3	Chevrier, Daniel	Dalhousie	Chemistry	Dalhousie	PHYSICAL CHEMISTRY
CGSD3	Cloney, Christopher	Dalhousie	Process Engineering and Applied Science	Dalhousie	CHEMICAL ENGINEERING
CGSD3	Cook, Colin	The Johns Hopkins University	Biomedical Engineering	?	BIOMEDICAL ENGINEERING
CGSD3	Copeland, Charles	British Columbia	Botany	British Columbia	PLANT AND TREE BIOLOGY
CGSD3	Cormier, Yannick	Ottawa	Mechanical Engineering	Ottawa	MECHANICAL ENGINEERING
CGSD3	Cortes, Cristian	Alberta	Electrical and Computer Engineering	Alberta	Photonic devices and networks
CGSD3	Côté, Julie Anne	Laval	Sciences des aliments et de nutrition	Laval	CELL BIOLOGY
CGSD3	Côté, Marie-Pier	McGill	Mathematics and Statistics	McGill	STATISTICS AND PROBABILITY
CGSD3	Crawford, Anna	Carleton	Geography and Environmental Studies	Carleton	GEOGRAPHICAL INFORMATION
CGSD3	Da Silva, Curt	British Columbia	Mathematics	British Columbia	APPLIED MATHEMATICS
CGSD3	Davis, Emma	Carleton	Geography and Environmental Studies	Carleton	PHYSICAL GEOGRAPHY
CGSD3	Davis, Zoe	York	Earth and Space Science and Engineering	York	ATMOSPHERIC SCIENCE
CGSD3	Deng, Wei	Toronto	Statistics (St. George Campus)	Toronto	STATISTICS AND PROBABILITY
CGSD3	Deschênes, Andréa	Laval	Mathématiques et statistique	Laval	APPLIED MATHEMATICS
CGSD3	Desnoyer, Addison	British Columbia	Chemistry	British Columbia	INORGANIC CHEMISTRY
CGSD3	Diamond, Miriam	Toronto	Physics (St. George Campus)	Toronto	Particle physics
CGSD3	diCenzo, George	McMaster	Biology	McMaster	MICROBIOLOGY
CGSD3	Dicks, Naomi	McGill	Agricultural and Environmental Sciences, Faculty of	McGill	ANIMAL BIOLOGY
CGSD3	Donohue, John	Waterloo	Physics and Astronomy	Waterloo	Optics (see also photon devices, 2505)
CGSD3	Dosso, Jill	Ryerson	Psychology	?	PSYCHOLOGY
CGSD3	Drouin, Alexandre	Laval	Informatique et de génie logiciel	Laval	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Dutton, Emily	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	Plant-animal interaction
CGSD3	Earl, Kevin James	Carleton	Physics	Carleton	PHYSICS
CGSD3	Elke, Sarah	Alberta	Psychology	Alberta	Cognitive science -- development
CGSD3	Engelbert, Margaret	Laurentian	Earth Sciences	Laurentian	EARTH SCIENCE (see also Marine geology, 4604)
CGSD3	Esteves, Lisa	Toronto	Astronomy and Astrophysics (St. George Campus)	Toronto	ASTRONOMY AND ASTROPHYSICS
CGSD3	Fabien-Ouellet, Gabriel	INRS	Centre Eau, Terre et Environnement (ETE)	INRS	EARTH SCIENCE (see also Marine geology, 4604)
CGSD3	Fakhoury, Marc	Montréal	Études supérieures et postdoctorales, Faculté des	Montréal	Behavioural neuroscience -- reward, motivatio
CGSD3	Fallow, Kaitlyn	Victoria	Psychology	Victoria	Cognitive science -- fundamental
CGSD3	Farrell, Maxwell	McGill	Biology	McGill	EVOLUTION AND ECOLOGY
CGSD3	Fernandez Diaz, Erlinda	Québec à Montréal	Sciences biologiques	Québec à Montréal	CELL BIOLOGY
CGSD3	Filipowicz, Alexandre	Waterloo	Psychology	Waterloo	Behavioural neuroscience -- learning
CGSD3	Fishman, Jacob Zachary	Not Indicated	Head Office	Toronto	MECHANICAL ENGINEERING
CGSD3	Fontaine, Christine	Victoria	Medical Sciences Division	Victoria	Behavioural neuroscience -- learning
CGSD3	Franzmann, Erica	Manitoba	Physics and Astronomy	Manitoba	ASTRONOMY AND ASTROPHYSICS
CGSD3	Gale, Katherine	Memorial Univ. of Nfld	Biology	Victoria	EVOLUTION AND ECOLOGY
CGSD3	Gardner, Marc-André	Laval	Génie électrique et génie informatique	Laval	ARTIFICIAL INTELLIGENCE (Computer Vision, use

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure / Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline / Domaine
CGSD3	Gaudreau, Philippe	Alberta	Mathematical and Statistical Sciences	Alberta	APPLIED MATHEMATICS
CGSD3	Gauthier, Joanna	Not Indicated	Head Office	McGill	Aquatic ecology and limnology
CGSD3	Gehring, Clement	McGill	Computer Science, School of	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Genovese, Matthew	Toronto	Materials Science and Engineering	Toronto	MATERIALS SCIENCE AND TECHNOLOGY
CGSD3	Gherga, Adela	Lethbridge	Mathematics and Computer Science	Lethbridge	PURE MATHEMATICS
CGSD3	Gibson, Raechelle	Western Ontario	Psychology	Western Ontario	Sensory systems and perception
CGSD3	Giroux-Bougard, Xavier	McGill	Natural Resource Sciences	McGill	Wildlife management
CGSD3	Goettel, James	McMaster	Chemistry & Chemical Biology	McMaster	INORGANIC CHEMISTRY
CGSD3	Gorzela, Monika	Not Indicated	Head Office	British Columbia	Microbial ecology
CGSD3	Grainger, Tess	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	Plant ecology
CGSD3	Green, Lara	Brock	Applied Health Sciences, Faculty of	Brock	Kinesiology
CGSD3	Greenberg, Daniel	McGill	Biology	McGill	Wildlife management
CGSD3	Guy, Stephanie	Queen's	Pathology and Molecular Medicine	Queen's	CELL BIOLOGY
CGSD3	Hallas, Alannah	McMaster	Physics and Astronomy	McMaster	CONDENSED MATTER PHYSICS
CGSD3	Hamilton, William	McGill	Computer Science, School of	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Harris, Jeremie	Toronto	Physics (St. George Campus)	?	Optics (see also photon devices, 2505)
CGSD3	Harris, Ryan	Calgary	Civil Engineering	Calgary	CIVIL ENGINEERING
CGSD3	Harrison-Trainor, Matthew	University of California - Berkeley	Logic & the Methodology of Science, Grp in	University of California - Berkeley	PURE MATHEMATICS
CGSD3	Heagy, Lindsey	British Columbia	Earth and Ocean Sciences	British Columbia	GEOPHYSICS
CGSD3	Hébert, François Olivier	Laval	Biologie intégrative et des systèmes, Institut de (IBIS)	Laval	MOLECULAR BIOLOGY
CGSD3	Hetherington, Tayler	British Columbia	Electrical and Computer Engineering	British Columbia	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD3	Heydari, Mohammad	Waterloo	Civil & Environmental Engineering	Waterloo	CIVIL ENGINEERING
CGSD3	Hildebrand, Stacey	Queen's	Mechanical and Materials Engineering	Queen's	MECHANICAL ENGINEERING
CGSD3	Hoffman, Kira	Victoria	Environmental Studies, School of	Victoria	EVOLUTION AND ECOLOGY
CGSD3	Holden, Matthew	Queen's	Computing, School of	Queen's	BIOMEDICAL ENGINEERING
CGSD3	Hornsby, Mark	Lethbridge	Biological Sciences	Lethbridge	Sociobiology and behavioural ecology
CGSD3	Hughes, Jasmine	University of California - Berkeley	Bioengineering	University of California - Berkeley	BIOMEDICAL ENGINEERING
CGSD3	Hull, Christina	Simon Fraser	Biomedical Physiology and Kinesiology	Simon Fraser	Biophysics
CGSD3	Huntemann, Svenja	Dalhousie	Mathematics and Statistics	Dalhousie	PURE MATHEMATICS
CGSD3	Hutton, Craig	McMaster	Psychology, Neuroscience & Behaviour	McMaster	Behavioural neuroscience -- learning
CGSD3	Irvine, Gordon	Western Ontario	Chemistry	Western Ontario	INORGANIC CHEMISTRY
CGSD3	Isaac-Renton, Miriam	Alberta	Renewable Resources	Alberta	PLANT AND TREE BIOLOGY
CGSD3	Jackman, Shaun	British Columbia	Science, Faculty of	British Columbia	GENETICS
CGSD3	Jean-St-Laurent, Mathilde	Laval	Génie mécanique	Laval	Aerospace, aeronautical and automotive engine
CGSD3	Johnson, Thomas	Toronto	Chemistry (St. George Campus)	Toronto	ORGANIC CHEMISTRY
CGSD3	Jones, Stephanie	McMaster	Biology	McMaster	MICROBIOLOGY
CGSD3	Jordens, Adam	McGill	Mining & Materials Engineering.	McGill	MATERIALS SCIENCE AND TECHNOLOGY
CGSD3	Kalashnikov, Elana	University of Oxford	Mathematical Institute	University of Oxford	PURE MATHEMATICS
CGSD3	Kanbar, Lara	McGill	Biomedical Engineering	McGill	BIOMEDICAL ENGINEERING
CGSD3	Karran, Daniel	Saskatchewan	Geography & Planning	Saskatchewan	HYDROLOGY
CGSD3	Kerr, Mitchell	Saint Mary's	Geology	?	GEOCHEMISTRY AND GEOCHRONOLOGY
CGSD3	Kesselman, Leah	Toronto	Chemical Engineering and Applied Chemistry	Toronto	BIOMEDICAL ENGINEERING
CGSD3	Keunen, Rachel	Toronto	Chemistry (St. George Campus)	Toronto	ANALYTICAL CHEMISTRY
CGSD3	Kim, Joonyoung	British Columbia	Mechanical Engineering	British Columbia	ROBOTICS
CGSD3	Kuklev, Nikita	Victoria	Physics and Astronomy	Victoria	PHYSICS
CGSD3	Labahn, Jeffrey	Waterloo	Mechanical Engineering and Mechatronics	Waterloo	FLUID MECHANICS
CGSD3	Lalanne, Jean-Benoit	McGill	Physics	?	PHYSICS
CGSD3	Lam, Vincent	Toronto	Pharmacology and Toxicology	Toronto	CELL BIOLOGY
CGSD3	Landry-Voyer, Anne-Marie	Sherbrooke	Biochimie	Sherbrooke	CELL BIOLOGY
CGSD3	Lauzon, Marc-Antoine	Sherbrooke	Génie, Faculté de	Sherbrooke	BIOMEDICAL ENGINEERING
CGSD3	LeBlanc, Jean-Marc	Queen's	Civil Engineering	Queen's	Geotechnical engineering (including engineeri
CGSD3	LeBlanc, Sarah	Waterloo	Chemical Engineering	Waterloo	MATERIALS SCIENCE AND TECHNOLOGY
CGSD3	Leclerc, Matthew	Ottawa	Chemistry	Ottawa	INORGANIC CHEMISTRY
CGSD3	Lee, Graham	Ottawa	Chemistry	Ottawa	INORGANIC CHEMISTRY
CGSD3	Leung, Vincent	Not Indicated	Head Office	McMaster	CHEMICAL ENGINEERING
CGSD3	Léveillé-Bourret, Etienne	Ottawa	Biology	Ottawa	Taxonomy, systematics and phylogenetics
CGSD3	Li, Xiang	University of California - Berkeley	Statistics	University of California - Berkeley	STATISTICS AND PROBABILITY
CGSD3	Lin, Zhenhua	Toronto	Statistics (St. George Campus)	Toronto	STATISTICS AND PROBABILITY
CGSD3	Ling, Edwin Jee Yang	McGill	Chemical Engineering	McGill	CHEMICAL ENGINEERING
CGSD3	Lipsitz, Yonatan	Toronto	Biomaterials and Biomedical Engineering, Inst. of (IBBME)	Toronto	BIOMEDICAL ENGINEERING

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CGSD3	Liu, David	Toronto	Computer Science (St. George Campus)	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Liu, Xuan	Ottawa	Electrical Engineering and Computer Science , School of	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Luk-Cyr, Jacques	Massachusetts Institute of Technology	Civil & Environmental Engineering	?	MECHANICAL ENGINEERING
CGSD3	Ma, Alex	Alberta	Electrical and Computer Engineering	Alberta	Electronic circuits and devices
CGSD3	Maal-Bared, Geith	Toronto	Medical Science, Institute of	Toronto	Behavioural neuroscience -- reward, motivatio
CGSD3	MacDougall, Matthew	Dalhousie	Physiology and Biophysics	Dalhousie	Neurophysiology
CGSD3	Maeda, Nathaniel	Alberta	Mechanical Engineering	Alberta	CHEMICAL ENGINEERING
CGSD3	Maharaj, Anil	Waterloo	Pharmacy, School of	Waterloo	Biophysics
CGSD3	Mairs, Steven	Victoria	Physics and Astronomy	Victoria	ASTRONOMY AND ASTROPHYSICS
CGSD3	Malcolm, John	Guelph	Physics	Guelph	CONDENSED MATTER PHYSICS
CGSD3	Manchee, Kyle	Toronto	Arts and Science, Faculty of	Toronto	PHYSICS
CGSD3	Manning, Kathryn	Western Ontario	Medical Biophysics	?	Biophysics
CGSD3	Marmont, Lindsey	Toronto	Biochemistry (St. George Campus)	Toronto	BIOCHEMISTRY
CGSD3	Mason, Sara	Toronto	Earth Sciences (St. George Campus)	Toronto	EARTH SCIENCE (see also Marine geology, 4604)
CGSD3	Massé, Simon	Québec à Rimouski	Biologie, Chimie et Géographie	Québec à Rimouski	PHYSICAL GEOGRAPHY
CGSD3	Matte, Dominique	Sherbrooke	Physique	Sherbrooke	PHYSICS
CGSD3	McGregor, Heather	Western Ontario	Schulich School of Medicine & Dentistry	Western Ontario	Motor systems and performance
CGSD3	McGregor, Nicholas	British Columbia	Chemistry	British Columbia	BIOCHEMISTRY
CGSD3	McIntosh, Emily	Waterloo	Applied Health Sciences, Faculty of	Waterloo	Kinesiology
CGSD3	McIver, Theresa	Queen's	Centre for Neuroscience Studies	Queen's	Behavioural neuroscience
CGSD3	McKelvey, Kyra	Toronto	Psychology (St. George Campus)	Toronto	Cognitive science -- fundamental
CGSD3	McMillan, Michael	British Columbia	Earth and Ocean Sciences	British Columbia	GEOPHYSICS
CGSD3	McTavish, Michael	Waterloo	Environment and Resource Studies	Waterloo	Terrestrial ecology
CGSD3	McWhinney, Sean	Dalhousie	Neuroscience Institute	Dalhousie	Cognitive science -- language
CGSD3	Meents, Miranda	British Columbia	Botany	British Columbia	PLANT AND TREE BIOLOGY
CGSD3	Melczar, Stephen	Simon Fraser	Mathematics	?	PURE MATHEMATICS
CGSD3	Mena, Juan	McGill	Physics	McGill	ASTRONOMY AND ASTROPHYSICS
CGSD3	Menzies, Allyson	Winnipeg	Biology	McGill	Animal ecology
CGSD3	Miller, Valerie	Alberta	Renewable Resources	Alberta	SOIL SCIENCE
CGSD3	Miron, Geneviève	Sherbrooke	Génie mécanique	Sherbrooke	MECHANICAL ENGINEERING
CGSD3	Montgomery, Miles	Toronto	Chemical Engineering and Applied Chemistry	Toronto	BIOMEDICAL ENGINEERING
CGSD3	Moon, Nathalie	Waterloo	Statistics and Actuarial Science	Waterloo	STATISTICS AND PROBABILITY
CGSD3	Morin-Moncet, Olivier	Montréal	Psychologie	Montréal	Neurophysiology
CGSD3	Nease, Jacob	McMaster	Chemical Engineering	McMaster	CHEMICAL ENGINEERING
CGSD3	Neave, Heather	British Columbia	Land and Food Systems, Faculty of	British Columbia	ANIMAL BIOLOGY
CGSD3	Neumann, Ursula	British Columbia	Medicine, Faculty of	British Columbia	Animal physiology and metabolism
CGSD3	Nolan-Poupard, Sarah	Concordia	Behavioral Neurobiology, Ctr for Studies in	Concordia	Behavioural neuroscience -- reward, motivatio
CGSD3	Norton, Kacie	Alberta	Biological Sciences	Alberta	GENETICS
CGSD3	Obermeyer, Jaclyn	Toronto	Chemical Engineering and Applied Chemistry	Toronto	CHEMICAL ENGINEERING
CGSD3	Ouellet Jobin, Vincent	Québec à Montréal	Sciences biologiques	Michigan State University	Aquatic ecology and limnology
CGSD3	Paiero, Steven Mark	Guelph	Ontario Agricultural College	Guelph	Taxonomy, systematics and phylogenetics
CGSD3	Palato, Samuel	McGill	Chemistry	McGill	PHYSICAL CHEMISTRY
CGSD3	Pantaleo, Adam	Toronto	Chemistry (St. George Campus)	Toronto	INORGANIC CHEMISTRY
CGSD3	Paradis, Pierre-Luc	Ecole de technologie supérieure	Décanat des études supérieures et recherche	Ecole de technologie supérieure	MECHANICAL ENGINEERING
CGSD3	Peers, Michael	Trent	Environmental and Life Sciences Graduate Program	?	EVOLUTION AND ECOLOGY
CGSD3	Peters, Brendan	Toronto	Chemistry (St. George Campus)	Toronto	ORGANIC CHEMISTRY
CGSD3	Peters, Colin	Simon Fraser	Biomedical Physiology and Kinesiology	Simon Fraser	CELL BIOLOGY
CGSD3	Pitman, Kara	Not Indicated	Head Office	Simon Fraser	Biogeography and landscape ecology
CGSD3	Pitre, Spencer	Ottawa	Chemistry	Ottawa	ORGANIC CHEMISTRY
CGSD3	Polet, Delyle	Calgary	Mechanical and Manufacturing Engineering	Calgary	FLUID MECHANICS
CGSD3	Pollock, Tyler	McMaster	Psychology, Neuroscience & Behaviour	McMaster	ANIMAL BIOLOGY
CGSD3	Pomaranski, David	Waterloo	Physics and Astronomy	Waterloo	CONDENSED MATTER PHYSICS
CGSD3	Pompeo, Matthew	Massachusetts Institute of Technology	Chemistry	Massachusetts Institute of Technology	ORGANIC CHEMISTRY
CGSD3	Postnikoff, Cameron	Waterloo	Systems Design Engineering	?	BIOMEDICAL ENGINEERING
CGSD3	Proestos, Giorgio	Toronto	Civil Engineering	Toronto	STRUCTURAL ENGINEERING
CGSD3	Quinn, Brady	New Brunswick	Biology (Saint John)	New Brunswick	Aquatic ecology and limnology
CGSD3	Rajput, Sunil	Alberta	Chemistry	Alberta	ANALYTICAL CHEMISTRY
CGSD3	Rasouli, Kabir	Saskatchewan	Geography & Planning	Saskatchewan	HYDROLOGY
CGSD3	Raymond-Belzile, Léo	McGill	Mathematics and Statistics	?	STATISTICS AND PROBABILITY
CGSD3	Reid, Andrea	Not Indicated	Head Office	McGill	EVOLUTION AND ECOLOGY

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CGSD3	Reimer, Janice	McGill	Biochemistry	McGill	BIOCHEMISTRY
CGSD3	Riley, Julia	Not Indicated	Head Office	Laurentian	Animal ecology
CGSD3	Risley, Jessica	British Columbia	Chemistry	British Columbia	ANALYTICAL CHEMISTRY
CGSD3	Ritchie, Cameron	Toronto	Civil Engineering	Toronto	CIVIL ENGINEERING
CGSD3	Robere, Robert	Toronto	Computer Science (St. George Campus)	Toronto	APPLIED MATHEMATICS
CGSD3	Rogers, Christopher	Stanford University	Electrical Engineering	Stanford University	Photonic devices and networks
CGSD3	Romualdez, Javier	Toronto	Aerospace Studies, Institute for	Toronto	Aerospace, aeronautical and automotive engine
CGSD3	Rush, Stephen	Guelph	Mathematics and Statistics	Guelph	APPLIED MATHEMATICS
CGSD3	Salvail, Jeff	Simon Fraser	Physics	?	PHYSICS
CGSD3	Salvail-Bérard, Adam	Sherbrooke	Informatique	Sherbrooke	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Saunders, David	Saskatchewan	Toxicology Centre	Saskatchewan	Ecotoxicology
CGSD3	Saydé, Michel	Québec en Outaouais	Informatique et d'ingénierie	Québec en Outaouais	Integrated circuits
CGSD3	Schmidt, Matthew	Waterloo	Chemistry	Waterloo	PHYSICAL CHEMISTRY
CGSD3	Schulman, Rafael	McMaster	Physics and Astronomy	McMaster	PHYSICS
CGSD3	Seaborn, Katelyn	Toronto	Mechanical and Industrial Engineering	Toronto	INFORMATION TECHNOLOGY
CGSD3	Setiaputra, Dheva T	British Columbia	Biochemistry and Molecular Biology	British Columbia	BIOCHEMISTRY
CGSD3	Seyed, Alemayehu	Calgary	Computer Science	Calgary	INFORMATION TECHNOLOGY
CGSD3	Shi, Jian-Feng	Not Indicated	Head Office	?	Aerospace, aeronautical and automotive engine
CGSD3	Shin, Kyungsoo	Dalhousie	Biochemistry and Molecular Biology	Dalhousie	BIOCHEMISTRY
CGSD3	Silveira, Mason	British Columbia	Psychology	British Columbia	PSYCHOLOGY
CGSD3	Simard, Nicolas	McGill	Mathematics and Statistics	?	PURE MATHEMATICS
CGSD3	Sipkens, Timothy	Waterloo	Mechanical Engineering and Mechatronics	Waterloo	MECHANICAL ENGINEERING
CGSD3	Smale, Kenneth	Ottawa	Human Kinetics, School of	Ottawa	Kinesiology
CGSD3	Soliman, Laiel	Not Indicated	Head Office	British Columbia	ANALYTICAL CHEMISTRY
CGSD3	Solomon-Harris, Lily	York	Psychology	York	Sensory systems and perception
CGSD3	Stephen, Matthew	Alberta	Mathematical and Statistical Sciences	Alberta	PURE MATHEMATICS
CGSD3	St-Georges-Robillard, Amélie	Ecole Polytechnique de Montréal	Génie Biomédical, Institut de	Ecole Polytechnique de Montréal	BIOMEDICAL ENGINEERING
CGSD3	Stinziano, Joseph	Western Ontario	Biology	Western Ontario	PLANT AND TREE BIOLOGY
CGSD3	Sultmanis, Stefanie	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	PLANT AND TREE BIOLOGY
CGSD3	Summers, Kelly	Saskatchewan	Chemistry	Saskatchewan	BIOCHEMISTRY
CGSD3	Tait, Jeffrey	Katholieke Universiteit of Leuven	Electrical Engineering (ESAT)	Katholieke Universiteit of Leuven	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD3	Tat, Jimmy	McMaster	Kinesiology	McMaster	Kinesiology
CGSD3	Tatsiankou, Viktor	Ottawa	Electrical Engineering and Computer Science, School of	Ottawa	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD3	Terrana, Alexandra	York	Physics and Astronomy	York	PHYSICS
CGSD3	Theodoric, Nicolas	Toronto	Medical Science, Institute of	Toronto	Behavioural neuroscience -- reward, motivatio
CGSD3	Therrien, Francis	British Columbia	Electrical and Computer Engineering	British Columbia	Power systems
CGSD3	Toxopeus, Jantina	Dalhousie	Biology	Western Ontario	Animal physiology and metabolism
CGSD3	Tran, Huy Ngoc Steven	Toronto	Cell and Systems Biology (St. George Campus)	Toronto	Behavioural neuroscience -- reward, motivatio
CGSD3	Travo, Daniel-Anthony	Toronto	Physics (St. George Campus)	Toronto	Photonic devices and networks
CGSD3	Treilhard, John	Queen's	Mathematics and Statistics	?	APPLIED MATHEMATICS
CGSD3	Tsao, Fu An	Toronto	Chemistry (St. George Campus)	Toronto	INORGANIC CHEMISTRY
CGSD3	Turner, Kyle	Toronto	Ecology and Evolutionary Biology (St. George Campus)	?	EVOLUTION AND ECOLOGY
CGSD3	Van Rossum, Thea	Simon Fraser	Molecular Biology and Biochemistry	Simon Fraser	Microbial ecology
CGSD3	Vaughan, Thomas	Queen's	Computing, School of	Queen's	INFORMATION TECHNOLOGY
CGSD3	Veilleux, Jean-Christophe	Laval	Génie mécanique	Laval	MECHANICAL ENGINEERING
CGSD3	Vincent, Trevor	Toronto	Astronomy and Astrophysics (St. George Campus)	Toronto	ASTRONOMY AND ASTROPHYSICS
CGSD3	Walker, John	Western Ontario	Anatomy and Cell Biology	Western Ontario	CELL BIOLOGY
CGSD3	Wammes, Jeffrey	Waterloo	Psychology	Waterloo	Behavioural neuroscience
CGSD3	Watson, Diane	Waterloo	Computer Science, David R. Cheriton School of	Waterloo	Software and development
CGSD3	Watters, Alexandra	Guelph	Animal and Poultry Science	Guelph	Immunology
CGSD3	Westfall, Susan	Banaras Hindu University	Head Office	?	BIOCHEMISTRY
CGSD3	Willems, Jamie	Saskatchewan	Food and Bioproduct Sciences	Saskatchewan	FOOD SCIENCE AND TECHNOLOGY
CGSD3	Williams-King, David	British Columbia	Computer Science	?	Software and development
CGSD3	Willick, Kyle	Waterloo	Physics and Astronomy	?	PHYSICS
CGSD3	Wilson, Murray	McMaster	Physics and Astronomy	McMaster	CONDENSED MATTER PHYSICS
CGSD3	Wong, Anson	British Columbia	Physics and Astronomy	British Columbia	PHYSICS
CGSD3	Wright, Meghan	Toronto	Biomaterials and Biomedical Engineering, Inst. of (IBBME)	Toronto	BIOMEDICAL ENGINEERING
CGSD3	Xu, He	Toronto	Electrical & Computer Engineering	Toronto	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD3	Yuen, Alexander	British Columbia	Mechanical Engineering	British Columbia	MECHANICAL ENGINEERING
CGSD3	Zajdlík, Adam	Toronto	Chemistry (St. George Campus)	Toronto	ORGANIC CHEMISTRY

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CGSD3	Zielinski, Zosia	Ottawa	Chemistry	Ottawa	ORGANIC CHEMISTRY
CGSD3	Ziter, Carly	McGill	Biology	?	Biogeography and landscape ecology
PDF	Ajorlou, Amir	Not Indicated	Head Office	University of Pennsylvania	Control systems
PDF	Al Labadi, Luai	Not Indicated	Head Office	?	STATISTICS AND PROBABILITY
PDF	Alba, Kamran	Not Indicated	Head Office	?	FLUID MECHANICS
PDF	Albanese, Alexandre	Not Indicated	Head Office	?	BIOMEDICAL ENGINEERING
PDF	Alford, Spencer	Not Indicated	Head Office	Stanford University	MOLECULAR BIOLOGY
PDF	Almajali, E'qab	Ottawa	Electrical Engineering and Computer Science , School of	?	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	Alsabeh, Pamela	Dalhousie	Chemistry	Universitat Rostock	INORGANIC CHEMISTRY
PDF	Baron, Corey	Alberta	Biomedical Engineering	?	BIOMEDICAL ENGINEERING
PDF	Bateman, Andrew	Not Indicated	Head Office	?	EVOLUTION AND ECOLOGY
PDF	Baysal, Olga	Waterloo	Computer Science, David R. Cheriton School of	?	Software and development
PDF	Bergeron, Patrick	Not Indicated	Head Office	Montréal	EVOLUTION AND ECOLOGY
PDF	Brennan, Allison	British Columbia	Psychology	?	PSYCHOLOGY
PDF	Bu, Shengrong	Not Indicated	Head Office	?	Communications networks
PDF	Burgess, Ian	Not Indicated	Head Office	Toronto	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Burgess, Jacob	Not Indicated	Head Office	Max-Planck-Institut für Festkörperforschung	CONDENSED MATTER PHYSICS
PDF	Calder, Jeffrey	University of Michigan	Mathematics	?	APPLIED MATHEMATICS
PDF	Canzani Garcia, Yaiza	Not Indicated	Head Office	?	PURE MATHEMATICS
PDF	Chan, Ngai Ham	Harvard University	Earth & Planetary Sciences	Toronto	GEOPHYSICS
PDF	Chan, Sonny	Stanford University	Computer Science	?	INFORMATION TECHNOLOGY
PDF	Charlebois, Daniel	Ottawa	Physics	Stony Brook University	Biophysics
PDF	Chen, Zhijiang	Alberta	Electrical and Computer Engineering	?	PHYSICS
PDF	Chénier, Félix	Not Indicated	Head Office	Centre de rech interdisc en réadap.	Control systems
PDF	Cheung, Jackie	Toronto	Computer Science (St. George Campus)	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Chin, Eunice Hannah	Not Indicated	Head Office	Simon Fraser	ANIMAL BIOLOGY
PDF	Chou, Leo	Toronto	Biomaterials and Biomedical Engineering, Inst. of (IBBME)	?	BIOMEDICAL ENGINEERING
PDF	Chow, Jacky Chun Kit	Calgary	Geomatics Engineering	?	CIVIL ENGINEERING
PDF	Comin, Riccardo	British Columbia	Physics and Astronomy	Toronto	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Craney, Arryn	Not Indicated	Head Office	Scripps Research Institute	MOLECULAR BIOLOGY
PDF	Crepin, Sebastien	Not Indicated	Head Office	University of Michigan	MOLECULAR BIOLOGY
PDF	Cuevas-Saavedra, Rogelio	Not Indicated	Head Office	Western Ontario	PHYSICAL CHEMISTRY
PDF	Cyr-Choinière, Olivier	Sherbrooke	Physique	McGill	CONDENSED MATTER PHYSICS
PDF	Dakin, Roslyn	Not Indicated	Head Office	British Columbia	Behaviour
PDF	Dasog, Mita	Alberta	Chemistry	Massachusetts Institute of Technology	MATERIALS SCIENCE AND TECHNOLOGY
PDF	de Perio, Patrick-Rey	Toronto	Physics (St. George Campus)	?	Particle physics
PDF	Delisle, Laurent	Montréal	Mathématiques et de statistique	?	APPLIED MATHEMATICS
PDF	Duncan, Carolyn Ann	Not Indicated	Head Office	?	Kinesiology
PDF	Duvenaud, David	University of Cambridge	Information Engineering Division	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Elliott, Kyle	Not Indicated	Head Office	Guelph	EVOLUTION AND ECOLOGY
PDF	Feng, Chen	Toronto	Electrical & Computer Engineering	?	Communications systems
PDF	Forbes, Patrick	Delft University of Technology	Head Office	British Columbia	Neurophysiology
PDF	Forouzanfar, Mohamad	Ottawa	Electrical Engineering and Computer Science , School of	?	BIOMEDICAL ENGINEERING
PDF	Fraser, Robert	Not Indicated	Head Office	Manitoba	INFORMATION TECHNOLOGY
PDF	Garage McEvoy, Joanne	Ottawa	Chemical and Biological Engineering	Harvard University	ENVIRONMENTAL ENGINEERING
PDF	Gao, Xi	Harvard University	Engineering and Applied Sciences, School of	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Goubert, Guillaume	Laval	Chimie	Northwestern University	PHYSICAL CHEMISTRY
PDF	Guillot, Martin	Montréal	Médecine vétérinaire, faculté de	Sherbrooke	ANIMAL BIOLOGY
PDF	Hadley, Adam	Not Indicated	Head Office	?	EVOLUTION AND ECOLOGY
PDF	Haftchenary, Sina	Toronto	Chemistry (St. George Campus)	?	ORGANIC CHEMISTRY
PDF	HAJIRASOULIHA, IMAN	Not Indicated	Head Office	?	INFORMATION TECHNOLOGY
PDF	Hamblin, Graham	McGill	Chemistry	?	BIOCHEMISTRY
PDF	Haque, Israat Tanzeena	Not Indicated	Head Office	?	Communications networks
PDF	Hoeschele, Marisa	Not Indicated	Head Office	Vienna University	Behaviour
PDF	Hojjati, Alireza	Not Indicated	Head Office	British Columbia	ASTRONOMY AND ASTROPHYSICS
PDF	Hollinger, Jonathan	Toronto	Chemistry (St. George Campus)	University of Minnesota	POLYMER CHEMISTRY
PDF	Horkoff, Jennifer	Not Indicated	Head Office	?	Software and development
PDF	Hudson, Zachary	Not Indicated	Head Office	?	POLYMER CHEMISTRY
PDF	Inglis, Tiffany	Waterloo	Computer Science, David R. Cheriton School of	?	INFORMATION TECHNOLOGY



Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PDF	Islam, Mohammad	Not Indicated	Head Office	Toronto	CIVIL ENGINEERING
PDF	JAFARI, MOUSA	Not Indicated	Head Office	?	BIOMEDICAL ENGINEERING
PDF	Kallin, Ann	Waterloo	Physics and Astronomy	?	CONDENSED MATTER PHYSICS
PDF	Kam, Julia	British Columbia	Psychology	University of California - Berkeley	Cognitive science -- fundamental
PDF	Karl, Jenni	Lethbridge	Neuroscience	?	Behavioural neuroscience
PDF	Kleinstiver, Benjamin	Not Indicated	Head Office	Massachusetts General Hospital	BIOCHEMISTRY
PDF	Korobenko, Lyudmila	Not Indicated	Head Office	?	APPLIED MATHEMATICS
PDF	Krumhansl, Kira	Not Indicated	Head Office	Simon Fraser	Aquatic ecology and limnology
PDF	Kuropatwa, Bryan	Not Indicated	Head Office	Université de Bordeaux I	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Laliberté, Francis	Sherbrooke	Physique	Centre National de la Rech. Scientifique	PHYSICS
PDF	LeBlanc, James	Not Indicated	Head Office	University of Michigan	PHYSICS
PDF	Lillicrap, Timothy	Queen's	Centre for Neuroscience Studies	University of Oxford	Neurophysiology
PDF	Liu, Jian	Not Indicated	Head Office	Brookhaven National Laboratory	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Liu, Peng	Queen's	Electrical and Computer Engineering	?	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	Lodge, Robert	Not Indicated	Head Office	New Brunswick	GEOCHEMISTRY AND GEOCHRONOLOGY
PDF	Lombaert, Herve	Not Indicated	Head Office	Institut Nat Rech Info Automatique	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	MacInnis, Martin Joseph	British Columbia	Human Kinetics, School of	McMaster	Animal physiology and metabolism
PDF	Mahmoudi, Nagissa	Not Indicated	Head Office	Harvard University	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Mahshid, Sahar Sadat	Not Indicated	Head Office	Montréal	BIOMEDICAL ENGINEERING
PDF	Massicotte, Philippe	Not Indicated	Head Office	University of Aarhus	Aquatic ecology and limnology
PDF	Mazerolle, Erin	Not Indicated	Head Office	Calgary	PSYCHOLOGY
PDF	McFarlane, Heather	Not Indicated	Head Office	?	PLANT AND TREE BIOLOGY
PDF	Misic, Bratislav	Toronto	Psychology (St. George Campus)	Indiana University	PSYCHOLOGY
PDF	Mitchell, Gabriel	Not Indicated	Head Office	University of California - Berkeley	MICROBIOLOGY
PDF	Mitton, Samuel	Not Indicated	Head Office	Alberta	INORGANIC CHEMISTRY
PDF	Morton, Christopher	Waterloo	Mechanical Engineering and Mechatronics	Delft University of Technology	Aerospace, aeronautical and automotive engine
PDF	Nelson-Flower, Martha	Not Indicated	Head Office	British Columbia	EVOLUTION AND ECOLOGY
PDF	Nguyen Ba, Nghiem	Toronto	Cell and Systems Biology (St. George Campus)	?	MOLECULAR BIOLOGY
PDF	Noori, Moslem	Not Indicated	Head Office	?	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	NOURIAN, MOJTABA	Not Indicated	Head Office	Carleton	INFORMATION TECHNOLOGY
PDF	Pahlevaninezhad, Hamid	Not Indicated	Head Office	BC Cancer Research Centre	BIOMEDICAL ENGINEERING
PDF	Park, Jennifer	Massachusetts Institute of Technology	Mathematics	?	PURE MATHEMATICS
PDF	Patel, Dineshkumar	Ryerson	Chemical Engineering	?	CHEMICAL ENGINEERING
PDF	Pelletier, Guillaume	Montréal	Chimie	Yale University	ORGANIC CHEMISTRY
PDF	Pequegnat, Andrew	Waterloo	Mechanical Engineering and Mechatronics	Massachusetts Institute of Technology	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Price, Eric	British Columbia	Chemistry	?	INORGANIC CHEMISTRY
PDF	Purwana, Indri	Not Indicated	Head Office	Alberta	MOLECULAR BIOLOGY
PDF	Rajakumar, Rajendhran	McGill	Biology	Harvard Medical School	GENETICS
PDF	Rao, Yingli	Queen's	Chemistry	?	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Rieger, Aja	Alberta	Biological Sciences	University of California - Berkeley	Immunology
PDF	Ross, Kathryn	Not Indicated	Head Office	?	CONDENSED MATTER PHYSICS
PDF	SAKIB, MEER NAZMUS	McGill	Electrical and Computer Engineering	?	Photonic devices and networks
PDF	Saleem, Ayesha	Not Indicated	Head Office	McMaster	MOLECULAR BIOLOGY
PDF	Sankaran, Siddarth	Not Indicated	Head Office	McGill	PURE MATHEMATICS
PDF	Schmidt, Kimberly	Western Ontario	Biology	Simon Fraser	ANIMAL BIOLOGY
PDF	Shafer, Aaron	Not Indicated	Head Office	Uppsala University	EVOLUTION AND ECOLOGY
PDF	Shahi, Arash	Not Indicated	Head Office	?	CIVIL ENGINEERING
PDF	Shardt, Orest	Alberta	Chemical and Materials Engineering	Princeton University	FLUID MECHANICS
PDF	Sharp, Nathaniel	Toronto	Ecology and Evolutionary Biology (St. George Campus)	British Columbia	EVOLUTION AND ECOLOGY
PDF	Sikora, Jamie	Not Indicated	Head Office	?	APPLIED MATHEMATICS
PDF	Skonieczny, Krzysztof	Not Indicated	Head Office	?	Aerospace, aeronautical and automotive engine
PDF	Skoufranis, Paul	University of California - Los Angeles	Mathematics	?	PURE MATHEMATICS
PDF	Sootiens, Nancy	Waterloo	Applied Mathematics	British Columbia	FLUID MECHANICS
PDF	Stechlinski, Peter	Waterloo	Applied Mathematics	?	APPLIED MATHEMATICS
PDF	St-Gelais, Raphaël	Not Indicated	Head Office	Cornell University	Photonic devices and networks
PDF	Tan, Qian	Not Indicated	Head Office	?	ENVIRONMENTAL ENGINEERING
PDF	Taylor, Scott	Not Indicated	Head Office	Cornell University	EVOLUTION AND ECOLOGY
PDF	Toews, David	British Columbia	Zoology	?	EVOLUTION AND ECOLOGY
PDF	Tucker, Ryan	Alberta	Electrical and Computer Engineering	Lund University	CONDENSED MATTER PHYSICS
PDF	Ukwatta, Eranga	Not Indicated	Head Office	Calgary	BIOMEDICAL ENGINEERING

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PDF	VandenBoer, Trevor	Not Indicated	Head Office	?	ATMOSPHERIC SCIENCE
PDF	Viel, Simon	British Columbia	Physics and Astronomy	?	Particle physics
PDF	Wang, Junwei	Not Indicated	Head Office	Alberta	INDUSTRIAL ENGINEERING
PDF	Watson, Graeme	Not Indicated	Head Office	?	MECHANICAL ENGINEERING
PDF	Winter, Stephen	Waterloo	Chemistry	Argonne National Laboratory	INORGANIC CHEMISTRY
PDF	Wong, Lawrence	Waterloo	Systems Design Engineering	The George Washington University	Control systems
PDF	Wood, Katharine	Not Indicated	Head Office	Saskatchewan	ANIMAL BIOLOGY
PDF	Wu, Cheng-Wei	Carleton	Biology	Buck Institute for Age Research	MOLECULAR BIOLOGY
PDF	Yakymchuk, Christopher	University of Maryland at College Park	Geology	?	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Zakaria, Amer	Not Indicated	Head Office	Calgary	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	Zhdanovich, Sergey	Not Indicated	Head Office	British Columbia	CONDENSED MATTER PHYSICS
PDF	Zhuang, Yanyan	Not Indicated	Head Office	?	INFORMATION TECHNOLOGY
PDF	Zhuge, Qunbi	McGill	Electrical and Computer Engineering	?	Photonic devices and networks