

NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2019 Competition Results
Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2019

Total Awards / Nombre de Bourses:

PGSD2 / ES D2 = 120
 PGSD3 / ES D3 = 274
 CGSD2 / BESC D2 = 84
 CGSD3 / BESC D3 = 235
 PDF / BP = 180

Postgraduate Scholarship - Doctoral (2 years) / Études supérieures - Doctorat (2 ans)
 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure / Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
CGSD2	Aboussalah, Amine Mohamed	Toronto	Mechanical and Industrial Engineering	Toronto	Operations research and management science
CGSD2	Ahmadi Khoshooei, Milad	Calgary	Chemical and Petroleum Engineering	Calgary	CHEMICAL ENGINEERING
CGSD2	Ahmed, Khaled	British Columbia	Electrical and Computer Engineering	British Columbia	Software and development
CGSD2	Alnaggar, Aliaa	Waterloo	Management Sciences	Waterloo	Operations research and management science
CGSD2	Ammendolla, Dustin	Toronto	Molecular Genetics	Toronto	CELL BIOLOGY
CGSD2	Andrushko, Justin	Saskatchewan	Kinesiology, College of	Saskatchewan	Kinesiology
CGSD2	Baratin, Aristide	Montréal	Informatique et recherche opérationnelle	Montréal	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD2	Bennett, Morgan	Toronto	Astronomy and Astrophysics (St. George Campus)	Toronto	ASTRONOMY AND ASTROPHYSICS
CGSD2	Bezdzian, Aren	McGill	Medicine, Faculty of	McGill	BIOMEDICAL ENGINEERING
CGSD2	Biswas, Simita	Alberta	Civil and Environmental Engineering	Alberta	CIVIL ENGINEERING
CGSD2	Brown, Damon	Calgary	Biological Sciences	Calgary	MICROBIOLOGY
CGSD2	Bugajski, Tomasz	Calgary	Biomedical Engineering	Calgary	BIOMEDICAL ENGINEERING
CGSD2	Chadwick, Sarah	Western Ontario	Anatomy and Cell Biology	Western Ontario	CELL BIOLOGY
CGSD2	Champagne-Jorgensen, Kevin	McMaster	Psychology, Neuroscience & Behaviour	McMaster	MICROBIOLOGY
CGSD2	Charron, Nicholas	Waterloo	Civil & Environmental Engineering	Waterloo	STRUCTURAL ENGINEERING
CGSD2	Chintalapati, Pranav	University of Colorado at Boulder	Civil, Environmental, and Architectural Engineering	University of Colorado at Boulder	ENVIRONMENTAL ENGINEERING
CGSD2	Christin, Sylvain	Moncton	Biologie	Moncton	Terrestrial ecology
CGSD2	Clegg, Charlotte	Dalhousie	Physics and Atmospheric Science	Dalhousie	MATERIALS SCIENCE AND TECHNOLOGY
CGSD2	Corrigan, Benjamin	Western Ontario	Neuroscience	Western Ontario	Cognitive science -- other
CGSD2	Crowley, Morgan	McGill	Natural Resource Sciences	McGill	Remote sensing
CGSD2	Deschamps, Jude	Massachusetts Institute of Technology	Chemistry	Massachusetts Institute of Technology	CONDENSED MATTER PHYSICS
CGSD2	DeVuono, Mariëka	Guelph	Psychology	Guelph	Behavioural neuroscience
CGSD2	DIXIT, FUHAR	British Columbia	Chemical and Biological Engineering	British Columbia	ENVIRONMENTAL ENGINEERING
CGSD2	Dubois, Michael	Toronto	Psychology (St. George Campus)	Toronto	PSYCHOLOGY
CGSD2	Evans, Joshua	New Brunswick	Biology (Fredericton)	New Brunswick	EARTH SCIENCE (see also Marine geology, 4604)
CGSD2	Falcone, Natasha	Toronto	Chemical Engineering and Applied Chemistry	Toronto	CHEMICAL ENGINEERING
CGSD2	Foroozand, Hossein	British Columbia	Civil Engineering	British Columbia	CIVIL ENGINEERING
CGSD2	Ghovanloo, Mohammad-Reza	Simon Fraser	Biomedical Physiology and Kinesiology	Simon Fraser	Biophysics
CGSD2	Gordon, Jesse	Massachusetts Institute of Technology	Chemistry	Massachusetts Institute of Technology	MICROBIOLOGY
CGSD2	Harms, Nathaniel	Waterloo	Computer Science, David R. Cheriton School of	Waterloo	Software and development
CGSD2	Hynes, Christopher	Simon Fraser	Engineering Science, School of	Simon Fraser	Electromagnetics, compatibility and interfere
CGSD2	Islam, Muhammad Shahidul	Waterloo	Chemical Engineering	Waterloo	CHEMICAL ENGINEERING
CGSD2	Jarvis, Lauren	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
CGSD2	Jee, Alison	Toronto	Pharmacology and Toxicology	Toronto	Immunology
CGSD2	Jones, Carys	Guelph	Molecular and Cellular Biology	Guelph	BIOCHEMISTRY
CGSD2	Jreidini, Paul	McGill	Physics	McGill	PHYSICS
CGSD2	Kaup, Kavish	Waterloo	Waterloo Institute of Nanotechnology	Waterloo	INORGANIC CHEMISTRY
CGSD2	King, Milton	New Brunswick	Computer Science, Faculty of	New Brunswick	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD2	Koch, Sophia	McGill	Biology	McGill	CELL BIOLOGY
CGSD2	Kybartas, Ben	McGill	Computer Science, School of	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD2	Lamontagne-Hallé, Pierrick	McGill	Earth and Planetary Sciences	McGill	HYDROLOGY
CGSD2	Li, Peicheng	Toronto	Materials Science and Engineering	Toronto	CONDENSED MATTER PHYSICS
CGSD2	Li, Yue 'Aedan'	Toronto	Psychology (St. George Campus)	Toronto	PSYCHOLOGY
CGSD2	Lim, Michael	Guelph	Integrative Biology	Guelph	ANIMAL BIOLOGY
CGSD2	Littleton, Joshua	Western Ontario	Earth Sciences	Western Ontario	GEOPHYSICS
CGSD2	Liu, Tao	Québec à Montréal	Chimie	Québec à Montréal	MATERIALS SCIENCE AND TECHNOLOGY
CGSD2	MacIntyre, Logan	Prince Edward Island	Biomedical Sciences	Prince Edward Island	ORGANIC CHEMISTRY

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 Postdoctoral Fellowship / Bourse Postdoctorale

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CGSD2	Magnuson, Elisse	McGill	Natural Resource Sciences	McGill	Microbial ecology
CGSD2	Mahfouz, Mostafa	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	Toronto	Power systems
CGSD2	Mangeat, Gabriel	Ecole Polytechnique de Montréal	Génie Biomédical, Institut de	Ecole Polytechnique de Montréal	BIOMEDICAL ENGINEERING
CGSD2	Manouchehri, Ramin	Waterloo	Mechanical Engineering and Mechatronics	Waterloo	MECHANICAL ENGINEERING
CGSD2	Manuel, Ajay Peter	Alberta	Electrical and Computer Engineering	Alberta	Electronic circuits and devices
CGSD2	McFaul, Christopher	Toronto	Biomaterials and Biomedical Engineering, Inst. of (IBBME)	Toronto	Biophysics
CGSD2	Mead, Jennifer	Waterloo	Earth & Environmental Sciences	Waterloo	EARTH SCIENCE (see also Marine geology, 4604)
CGSD2	Michel, Nick	Toronto	Chemistry (St. George Campus)	Toronto	ORGANIC CHEMISTRY
CGSD2	Michelle, Michelle	Alberta	Mathematical and Statistical Sciences	Alberta	APPLIED MATHEMATICS
CGSD2	Mohamed Abdul-Cader, Mohamed Sarjoon	Calgary	Veterinary Medicine, Faculty of	Calgary	Veterinary sciences
CGSD2	Moore, Benjamin	Waterloo	Combinatorics and Optimization	Waterloo	PURE MATHEMATICS
CGSD2	Mosher, Stephen	Ottawa	Earth and Environmental Sciences	Ottawa	GEOPHYSICS
CGSD2	Mount, Harley	Toronto	Molecular Genetics	Toronto	MICROBIOLOGY
CGSD2	Muir, Carlie	Western Ontario	Biology	Western Ontario	Animal physiology and metabolism
CGSD2	Na, MengXing	British Columbia	Science, Faculty of	British Columbia	PHYSICS
CGSD2	Nelson, Nancy	Calgary	Mechanical and Manufacturing Engineering	Calgary	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD2	O'Brien, Jacob	York	Biology	York	MOLECULAR BIOLOGY
CGSD2	Oliveira, Ashley	York	Kinesiology and Health Science, School of	York	MOLECULAR BIOLOGY
CGSD2	Opanasenko, Stanislav	Memorial Univ. of Nfld	Mathematics and Statistics	Memorial Univ. of Nfld	APPLIED MATHEMATICS
CGSD2	Radford, Chase	Saskatchewan	Chemistry	Saskatchewan	MATERIALS SCIENCE AND TECHNOLOGY
CGSD2	Rafiey, Akbar	Simon Fraser	Computing Science, School of	Simon Fraser	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD2	Rajaram, Ajay	Western Ontario	Medical Biophysics	Western Ontario	BIOMEDICAL ENGINEERING
CGSD2	Rodriguez Duque, Daniel	McGill	Epidemiology, Biostatistics and Occupational Health	McGill	STATISTICS AND PROBABILITY
CGSD2	Ross, Stephanie	Simon Fraser	Biomedical Physiology and Kinesiology	Simon Fraser	ANIMAL BIOLOGY
CGSD2	Samarasinghe, Yapa	McMaster	Biology	McMaster	MICROBIOLOGY
CGSD2	Sauvé, Caroline	Montréal	Médecine vétérinaire, faculté de	Montréal	Veterinary sciences
CGSD2	Seegobin, Mark	Trent	Environmental and Life Sciences Graduate Program	Trent	MOLECULAR BIOLOGY
CGSD2	Simon, Sarah	Toronto	Physical & Environmental Sciences (Scarborough)	Toronto	ATMOSPHERIC SCIENCE
CGSD2	Slade, Logan	Dalhousie	Biochemistry and Molecular Biology	Dalhousie	CELL BIOLOGY
CGSD2	Slegers, Antoine	Montréal	Psychologie	Montréal	PSYCHOLOGY
CGSD2	Sullivan, Rebecca	Western Ontario	Pathology	Western Ontario	BIOMEDICAL ENGINEERING
CGSD2	Taheri Gharagozloo, Pooya	Simon Fraser	Mechatronic Systems Engineering	Simon Fraser	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD2	TRAORE, Yannick	Waterloo	Pharmacy, School of	Waterloo	BIOMEDICAL ENGINEERING
CGSD2	Triantafillou, Eleni	Toronto	Computer Science (St. George Campus)	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD2	Wang, Fang Zheng	Cornell University	Biological Statistics and Computational Biology	Cornell University	BIOMEDICAL ENGINEERING
CGSD2	Xu, Gengyu	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	Toronto	Electromagnetics, compatibility and interfere
CGSD2	Yamanidouzisorkhabi, Sami	Massachusetts Institute of Technology	Mechanical Engineering	Massachusetts Institute of Technology	MECHANICAL ENGINEERING
CGSD3	Abdalla, Mohamed	Toronto	Computer Science (St. George Campus)	Toronto	Software and development
CGSD3	Abernethy, Samuel	Stanford University	Applied Physics	Stanford University	Medical Physics
CGSD3	Aboutabikh, Moustafa Ahmed Raafat Mohamed	Ryerson	Civil Engineering	Ryerson	STRUCTURAL ENGINEERING
CGSD3	Adam, George	Toronto	Computer Science (St. George Campus)	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use

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CGSD3	Alie, Renaud	Québec à Montréal	Mathématiques	?	STATISTICS AND PROBABILITY
CGSD3	Anderson, Sam	British Columbia	Earth, Ocean and Atmospheric Sciences	British Columbia	EARTH SCIENCE (see also Marine geology, 4604)
CGSD3	Anthony, Drew	Not Indicated	Head Office	?	Plant ecology
CGSD3	Apte, Chirag Nitin	Toronto	Chemistry (St. George Campus)	Toronto	ORGANIC CHEMISTRY
CGSD3	Arsenault-Boucher, Lisane	Québec à Trois-Rivières	Sciences de l'environnement	Québec à Trois-Rivières	HYDROLOGY
CGSD3	ASAD, MD ABDULLAH	York	Lassonde School of Engineering	?	ENVIRONMENTAL ENGINEERING
CGSD3	Aubin, Sean	Waterloo	Systems Design Engineering	McMaster	Software and development
CGSD3	Aumentado-Armstrong, Tristan	Toronto	Computer Science (St. George Campus)	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Bairos-Novak, Kevin	James Cook U of North Queensland	ARC Centre of Excellence for Coral Reef Studies	James Cook U of North Queensland	EVOLUTION AND ECOLOGY
CGSD3	Baker, Kristen	Brook	Psychology	Brook	PSYCHOLOGY
CGSD3	Balachandran, Katiyayni	University of Texas at Arlington	Mechanical and Aerospace Engineering	University of Texas at Arlington	Aerospace, aeronautical and automotive engine
CGSD3	Bannon, Catherine	Alberta	Biological Sciences	Dalhousie	Microbial ecology
CGSD3	Barill, Gavin	Toronto	Computer Science (St. George Campus)	?	APPLIED MATHEMATICS
CGSD3	Bédard, Antoine	Montréal	Physique	Montréal	ASTRONOMY AND ASTROPHYSICS
CGSD3	Benabed, Yasmine	Montréal	Chimie	?	PHYSICAL CHEMISTRY
CGSD3	Bieg, Carling	Guelph	Integrative Biology	Guelph	EVOLUTION AND ECOLOGY
CGSD3	Binette, Olivier	Québec à Montréal	Mathématiques	?	STATISTICS AND PROBABILITY
CGSD3	Binkley, Dakota	McMaster	Biomedical Engineering, School of	McMaster	BIOMEDICAL ENGINEERING
CGSD3	Boulanger, Marie-Eve	Sherbrooke	Physique	Sherbrooke	CONDENSED MATTER PHYSICS
CGSD3	Boulter, Eric	Waterloo	Pure Mathematics	Waterloo	PURE MATHEMATICS
CGSD3	Bovard, Joshua	British Columbia	Kinesiology, School of	British Columbia	Kinesiology
CGSD3	Bremner, Michael	New Brunswick	Geodesy and Geomatics Engineering	?	GEOGRAPHICAL INFORMATION
CGSD3	Brochu, Julien	Montréal	Microbiologie, infectiologie et immunologie	Montréal	MICROBIOLOGY
CGSD3	Brown, Sarah	Carleton	Mechanical & Aerospace Engineering	Carleton	MECHANICAL ENGINEERING
CGSD3	Brownsey, Duncan	Calgary	Chemistry	Calgary	ORGANIC CHEMISTRY
CGSD3	Bruneau, David Andrew	Waterloo	Mechanical Engineering and Mechatronics	?	MECHANICAL ENGINEERING
CGSD3	Bruun, Edvard	Not Indicated	Head Office	?	STRUCTURAL ENGINEERING
CGSD3	Buraczynski, Mateusz	Guelph	Physics	Guelph	Nuclear physics
CGSD3	Byrnes, Danyka	Waterloo	Civil & Environmental Engineering	?	HYDROLOGY
CGSD3	Caba, Cody	McMaster	Biochemistry and Biomedical Sciences	McMaster	BIOCHEMISTRY
CGSD3	Cabral Ramos Mota, Roberta	Calgary	Computer Science	Calgary	Software and development
CGSD3	Cameron, Samuel	Dalhousie	Physics and Atmospheric Science	Dalhousie	PHYSICS
CGSD3	Carabin, Anne	Not Indicated	Head Office	Victoria	CIVIL ENGINEERING
CGSD3	Carter, Adam	Not Indicated	Head Office	?	GENETICS
CGSD3	Chalifour, Lia	Victoria	Biology	?	EVOLUTION AND ECOLOGY
CGSD3	Chalifour, Vincent	Québec à Trois-Rivières	Mathématiques et informatique	Montréal	APPLIED MATHEMATICS
CGSD3	Champagne Gareau, Jaël	Québec à Montréal	Informatique	Québec à Montréal	INFORMATION TECHNOLOGY
CGSD3	Chen, Boyuan	Not Indicated	Head Office	York	Software and development
CGSD3	Cheung, Lennie Ka Yan	Not Indicated	Head Office	British Columbia	FOOD SCIENCE AND TECHNOLOGY
CGSD3	Colp, Morgan	Dalhousie	Biochemistry and Molecular Biology	Dalhousie	GENETICS
CGSD3	Cossar, Emily	Ottawa	Chemical and Biological Engineering	Ottawa	CHEMICAL ENGINEERING
CGSD3	Côté, Geoffroi	Laval	Physique, génie physique et optique	Laval	INFORMATION TECHNOLOGY
CGSD3	Cromwell, Christopher	Alberta	Pharmacology	Alberta	MOLECULAR BIOLOGY
CGSD3	Cross, Regan	Queen's	Biology	Queen's	EVOLUTION AND ECOLOGY
CGSD3	Cruz-Sanchez, Arely	Toronto	Cell and Systems Biology (St. George Campus)	Toronto	Behavioural neuroscience -- learning
CGSD3	Cui, Wei	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	Toronto	Communications networks
CGSD3	Cuierrier, Etienne	Montréal	Chimie	Montréal	PHYSICAL CHEMISTRY

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CGSD3	Cunningham, Celeste	Ottawa	Earth and Environmental Sciences	Ottawa	EARTH SCIENCE (see also Marine geology, 4604)
CGSD3	Daoust, Andrew	Western Ontario	Psychology	Western Ontario	PSYCHOLOGY
CGSD3	D'Arcy, Fiona	McGill	Earth and Planetary Sciences	McGill	GEOCHEMISTRY AND GEOCHRONOLOGY
CGSD3	David, Sandryne	École Polytechnique de Montréal	Génie physique	École Polytechnique de Montréal	BIOMEDICAL ENGINEERING
CGSD3	De Asis, Kristopher	Alberta	Computing Science	Alberta	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Deibert, Emily	Toronto	Astronomy and Astrophysics (St. George Campus)	Toronto	ASTRONOMY AND ASTROPHYSICS
CGSD3	Deith, Mairin	British Columbia	Zoology	British Columbia	Terrestrial ecology
CGSD3	Demchuk, Aubrey	Lethbridge	Neuroscience	Lethbridge	Behavioural neuroscience -- learning
CGSD3	Denoncourt, Cindy	Laval	Phytologie	Laval	SOIL SCIENCE
CGSD3	Dhamija, Prateek	Toronto	Psychology (St. George Campus)	?	PSYCHOLOGY
CGSD3	Dhindsa, Jasveer Singh	Western Ontario	Chemistry	Western Ontario	INORGANIC CHEMISTRY
CGSD3	Dixon, Katelyn	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	Toronto	Photonic devices and networks
CGSD3	Dobashi, Yuta	British Columbia	Biomedical Engineering, School of	British Columbia	BIOMEDICAL ENGINEERING
CGSD3	Doering, Kelsie	British Columbia	Medical Genetics	British Columbia	GENETICS
CGSD3	Drake, Richard Sandy	Dalhousie	Psychology and Neuroscience	Dalhousie	Cognitive science -- fundamental
CGSD3	D'Souza, Andrew	Ottawa	Human Kinetics, School of	Ottawa	Kinesiology
CGSD3	Elphinstone, Cassandra	British Columbia	Botany	British Columbia	EVOLUTION AND ECOLOGY
CGSD3	Emadi Allahyari, Payam	Ryerson	Mechanical and Industrial Engineering	Ryerson	MATERIALS SCIENCE AND TECHNOLOGY
CGSD3	Ethayarajh, Kawin	Toronto	Computer Science (St. George Campus)	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Fan, Carina	Toronto	Psychology (St. George Campus)	Toronto	Cognitive science -- other
CGSD3	Fascione, Eleanor	Queen's	Physics, Engineering Physics & Astronomy	Queen's	Particle physics
CGSD3	Faucher, Mélanie	Laval	Science de l'agriculture et de l'alimentation	Laval	FOOD SCIENCE AND TECHNOLOGY
CGSD3	Ferko, Kayla	Western Ontario	Neuroscience	Western Ontario	PSYCHOLOGY
CGSD3	Fernandez-Fournier, Philippe	Simon Fraser	Biological Sciences	Simon Fraser	EVOLUTION AND ECOLOGY
CGSD3	Florko, Katie	British Columbia	Resources, Environment and Sustainability, Institute for	British Columbia	EVOLUTION AND ECOLOGY
CGSD3	Fraser, Thomas	Waterloo	Physics and Astronomy	Perimeter Inst for Theoretical Physics	STATISTICS AND PROBABILITY
CGSD3	Frédéric, Pierre-Marc	Laval	Biologie moléculaire, biochimie médicale et pathologie	Laval	MOLECULAR BIOLOGY
CGSD3	Freeman, Elaine Aisha	Western Ontario	Biochemistry	Western Ontario	BIOCHEMISTRY
CGSD3	Freeman, Pamela	Calgary	Physics and Astronomy	?	ASTRONOMY AND ASTROPHYSICS
CGSD3	Froese, Graden	Duke University	Nicholas School of the Environment & Earth Sciences	Duke University	Wildlife management
CGSD3	Gabriel, Vida	Ottawa	Chemical and Biological Engineering	Ottawa	CHEMICAL ENGINEERING
CGSD3	Gale, Daniel	Queen's	Centre for Neuroscience Studies	Queen's	PSYCHOLOGY
CGSD3	Gaudreau, Élyse	Victoria	Earth and Ocean Sciences, School of	Victoria	GEOFYSICS
CGSD3	Gaudreau, Mathilde	Montréal	Sciences biologiques	Montréal	Animal ecology
CGSD3	Gélinas Bélanger, Jérôme	McGill	Plant Science	?	PLANT AND TREE BIOLOGY
CGSD3	Getz, Landon	Dalhousie	Microbiology and Immunology	Dalhousie	MICROBIOLOGY
CGSD3	Ghaffari Dolama, Maryam	Manitoba	Civil Engineering	Manitoba	CIVIL ENGINEERING
CGSD3	Giacinti, Jolene	Guelph	Ontario Veterinary College	Guelph	Veterinary sciences
CGSD3	Giard, Antoine	Montréal	Mathématiques et de statistique	McGill	PURE MATHEMATICS
CGSD3	Gibson, Carolyn	Guelph	Integrative Biology	Guelph	Terrestrial ecology
CGSD3	Goodwin, Katie	Memorial Univ. of Nfld	Geography	?	Biogeography and landscape ecology
CGSD3	Gordon, David	Alberta	Mechanical Engineering	Alberta	MECHANICAL ENGINEERING
CGSD3	Goyette, Pierre-Alexandre	École Polytechnique de Montréal	Génie Biomédical, Institut de	École Polytechnique de Montréal	BIOMEDICAL ENGINEERING
CGSD3	Gray, Philippe	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	Toronto	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD3	Gsell, Kelsey	Not Indicated	Head Office	?	Kinesiology

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CGSD3	Haddad, Élissa	INRS	Énergie Matériaux Télécommunications, Centre - Varennes	INRS	PHYSICS
CGSD3	Hambrook, Jacob	Alberta	Public Health, School of	Alberta	Immunology
CGSD3	Hamilton, Benjamin	Not Indicated	Head Office	Western Ontario	MECHANICAL ENGINEERING
CGSD3	Hanna, Haponenko	McMaster	Psychology, Neuroscience & Behaviour	McMaster	Sensory systems and perception
CGSD3	Hartlen, Devon	Dalhousie	Mechanical Engineering	Waterloo	Aerospace, aeronautical and automotive engine
CGSD3	Hénault, Mathieu	Laval	Biochimie, de microbiologie et de bio-informatique	Laval	GENETICS
CGSD3	Hernandez Abad, Annette	Alberta	Physiology	Alberta	Neurophysiology
CGSD3	Hiscock, Lana	Wilfrid Laurier	Chemistry and Biochemistry	Wilfrid Laurier	ORGANIC CHEMISTRY
CGSD3	Hoffmann, Natalie	British Columbia	Botany	?	PLANT AND TREE BIOLOGY
CGSD3	Hogan, David Thomas	Calgary	Chemistry	Calgary	ORGANIC CHEMISTRY
CGSD3	Iworima, Diepriye	British Columbia	Biomedical Engineering, School of	British Columbia	CELL BIOLOGY
CGSD3	Jackson, Shira	Toronto	Physics (St. George Campus)	Toronto	Optics (see also photon devices, 2505)
CGSD3	Jahandideh, Heidi	McGill	Chemical Engineering	McGill	CHEMICAL ENGINEERING
CGSD3	Jesswein, Markus	Ryerson	Civil Engineering	Ryerson	Geotechnical engineering (including engineeri
CGSD3	Jeyarajah, Mariyan	Western Ontario	Anatomy and Cell Biology	Western Ontario	MOLECULAR BIOLOGY
CGSD3	Johnson, Sarah	Simon Fraser	Biological Sciences	Simon Fraser	Animal ecology
CGSD3	Jutras, Mathilde	McGill	Earth and Planetary Sciences	McGill	OCEANOGRAPHY
CGSD3	Kacsmar, Bailey	Waterloo	Computer Science, David R. Cheriton School of	Waterloo	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Kalinger, Rebecca	Carleton	Biology	Carleton	PLANT AND TREE BIOLOGY
CGSD3	Kazbekov, Askar	Georgia Institute of Technology	Aerospace Engineering, Daniel Guggenheim School of	Georgia Institute of Technology	Aerospace, aeronautical and automotive engine
CGSD3	Kerkovius, Jeffrey	California Institute of Technology	Chemistry	California Institute of Technology	ORGANIC CHEMISTRY
CGSD3	Khoo, Nancy	Toronto	Chemistry (St. George Campus)	Toronto	POLYMER CHEMISTRY
CGSD3	Kingdon, Katrien	Memorial Univ. of Nfld	Biology	Memorial Univ. of Nfld	Animal ecology
CGSD3	Kirk, Keegan	Waterloo	Applied Mathematics	Waterloo	APPLIED MATHEMATICS
CGSD3	Klein, Timothy	McMaster	Biochemistry and Biomedical Sciences	McMaster	BIOCHEMISTRY
CGSD3	Knight, Jesse	Not Indicated	Head Office	?	APPLIED MATHEMATICS
CGSD3	Krause, Katherine	British Columbia	Chemistry	British Columbia	ANALYTICAL CHEMISTRY
CGSD3	Krupa, Jeffrey	Massachusetts Institute of Technology	Physics	Massachusetts Institute of Technology	Particle physics
CGSD3	Kumashiro, Keishi	Toronto	Aerospace Studies, Institute for	?	Aerospace, aeronautical and automotive engine
CGSD3	Lachance-Brais, Christophe	McGill	Chemistry	McGill	POLYMER CHEMISTRY
CGSD3	Ladyka-Wojcik, Natalia	Toronto	Psychology (St. George Campus)	Toronto	PSYCHOLOGY
CGSD3	Langlois, Eric	Toronto	Computer Science (St. George Campus)	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Lawrence, Liam	Waterloo	Electrical & Computer Engineering	?	Control systems
CGSD3	Légaré, Katherine	INRS	Énergie Matériaux Télécommunications, Centre - Varennes	INRS	PHYSICS
CGSD3	Lerminiaux, Nicole	Regina	Biology	?	MICROBIOLOGY
CGSD3	Leroux, Catherine	Sherbrooke	Physique	Sherbrooke	PHYSICS
CGSD3	Letarte, Gaël	Laval	Informatique et de génie logiciel	Laval	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Lightburn, Kyra	Guelph	Plant Agriculture (Guelph)	Guelph	Plant-animal interaction
CGSD3	Lo, Chun-wan Timothy	McMaster	Chemistry & Chemical Biology	McMaster	INORGANIC CHEMISTRY
CGSD3	Louli, Alex	Dalhousie	Physics and Atmospheric Science	Dalhousie	PHYSICS
CGSD3	Lyons, Sulayman	McMaster	Biology	McMaster	Animal physiology and metabolism
CGSD3	Ma, Terence Ching Yeung	Waterloo	Civil & Environmental Engineering	Waterloo	STRUCTURAL ENGINEERING
CGSD3	MacGillivray, Meaghan	Dalhousie	Civil and Resource Engineering	Dalhousie	CIVIL ENGINEERING
CGSD3	Mahmood, Farha	McMaster	Chemistry & Chemical Biology	McMaster	PHYSICAL CHEMISTRY
CGSD3	Mai, Vincent	Montréal	Informatique et recherche opérationnelle	Montréal	ROBOTICS

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 CGSD3 / BESC D3 = 235
 PDF / BP = 180

Postgraduate Scholarship - Doctoral (2 years) / Études supérieures - Doctorat (2 ans)
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 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
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CGSD3	Malca, Michael	McGill	Chemistry	McGill	ANALYTICAL CHEMISTRY
CGSD3	Mann, Christopher	Montréal	Physique	Montréal	ASTRONOMY AND ASTROPHYSICS
CGSD3	Marchese, Austin	Toronto	Chemistry (St. George Campus)	Toronto	ORGANIC CHEMISTRY
CGSD3	Marchildon, André	Toronto	Aerospace Studies, Institute for	?	Aerospace, aeronautical and automotive engine
CGSD3	Marcoux, Audrey	Laval	Psychologie, Ecole de	Laval	Behavioural neuroscience
CGSD3	Marczenko, Katherine	Dalhousie	Chemistry	Dalhousie	INORGANIC CHEMISTRY
CGSD3	Massey, Melanie	Dalhousie	Biology	Dalhousie	Animal morphology
CGSD3	Matte-Breton, Charles	Laval	Génie électrique et génie informatique	Laval	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD3	Mayder, Don	British Columbia	Chemistry	British Columbia	INORGANIC CHEMISTRY
CGSD3	McCreesh, Michael	Queen's	Mathematics and Statistics	?	APPLIED MATHEMATICS
CGSD3	McCutcheon, Jaclyn	Alberta	Biological Sciences	Alberta	MOLECULAR BIOLOGY
CGSD3	McDonald, Curtis	Queen's	Mathematics and Statistics	?	STATISTICS AND PROBABILITY
CGSD3	McKie, Greg	Guelph	Human Health and Nutritional Sciences	Guelph	Animal physiology and metabolism
CGSD3	Mikkelsen, Else	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
CGSD3	Mirani, Bahram	Toronto	Mechanical and Industrial Engineering	Toronto	BIOMEDICAL ENGINEERING
CGSD3	Monet, Frédéric	École Polytechnique de Montréal	Génie physique	École Polytechnique de Montréal	Photonic devices and networks
CGSD3	Moreira, Ryan	Waterloo	Chemistry	Waterloo	ORGANIC CHEMISTRY
CGSD3	Moysiuk, Joseph	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
CGSD3	Mueller, Eva	McMaster	Chemical Engineering	McMaster	CHEMICAL ENGINEERING
CGSD3	Nelson, Greg	Alberta	Chemical and Materials Engineering	Alberta	MATERIALS SCIENCE AND TECHNOLOGY
CGSD3	Neudorf, Joshua	Saskatchewan	Psychology	Saskatchewan	Cognitive science -- language
CGSD3	Nikolich, Katrina	Victoria	Biology	Victoria	Animal ecology
CGSD3	Noblett, Nathaniel	Ottawa	Cellular and Molecular Medicine	Ottawa	GENETICS
CGSD3	Osorio, Daniel	McMaster	Chemical Engineering	McMaster	CHEMICAL ENGINEERING
CGSD3	Ouellet, Yanick	Laval	Informatique et de génie logiciel	Laval	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Packull-McCormick, Sara	Waterloo	Public Health and Health Systems, School of	Waterloo	Ecotoxicology
CGSD3	Padget, Colin	Calgary	Geoscience	Calgary	EARTH SCIENCE (see also Marine geology, 4604)
CGSD3	Pallikaras, Vasilios	Concordia	Psychology	Concordia	Behavioural neuroscience -- reward, motivatio
CGSD3	Paquette, Thierry	Québec à Trois-Rivières	Anatomie	Québec à Trois-Rivières	Neurophysiology
CGSD3	Paradis, Pascal	Laval	Physique, génie physique et optique	Laval	PHYSICS
CGSD3	Patel, Tirthak	Northeastern University	Electrical and Computer Engineering	Northeastern University	Software and development
CGSD3	Patel, Yash	Toronto	Medical Science, Institute of	Toronto	Biophysics
CGSD3	Paul, Robyn	Calgary	Mechanical and Manufacturing Engineering	Calgary	DESIGN AND MANUFACTURING
CGSD3	Pelchat-Voyer, Shanny	Laval	Physique, génie physique et optique	Laval	Optics (see also photon devices, 2505)
CGSD3	Peters, Madeline	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
CGSD3	Petrick, Heather	Guelph	Human Health and Nutritional Sciences	Guelph	Animal physiology and metabolism
CGSD3	Piche, Kevin	Waterloo	Quantum Computing, Institute for	Waterloo	PHYSICS
CGSD3	Pitchford, Brent	Brock	Psychology	Brock	PSYCHOLOGY
CGSD3	Plante-Dubé, Marguerite	Laval	Sciences animales	Laval	ANIMAL BIOLOGY
CGSD3	Poirier, Marc-Antoine	Ottawa	Biology	Ottawa	EVOLUTION AND ECOLOGY
CGSD3	Poologaindran, Anujan	University of Cambridge	Neuroscience	University of Cambridge	Behavioural neuroscience
CGSD3	Power, Sarah	Simon Fraser	Psychology	Simon Fraser	Behavioural neuroscience
CGSD3	Pretty, Steven	Waterloo	Kinesiology	Waterloo	Kinesiology
CGSD3	Rajangom, Krishna Sabareesh	Waterloo	Management Sciences	Waterloo	Operations research and management science
CGSD3	Ramsay, Hannah	Queen's	Chemistry	Queen's	PHYSICAL CHEMISTRY
CGSD3	Ramsay, Kelly	Waterloo	Statistics and Actuarial Science	Waterloo	STATISTICS AND PROBABILITY
CGSD3	Redlin, Shayla	Waterloo	Combinatorics and Optimization	Waterloo	PURE MATHEMATICS
CGSD3	Rivard, Nicolas	Sherbrooke	Biology	Sherbrooke	MICROBIOLOGY
CGSD3	Rivest, Maxime	McGill	Biology	McGill	Biogeography and landscape ecology

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 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
CGSD3	Robb, Kevin	Toronto	Biomaterials and Biomedical Engineering, Inst. of (IBBME)	Toronto	CELL BIOLOGY
CGSD3	Robertson, Jack	Guelph	Integrative Biology	Memorial Univ. of Nfld	EVOLUTION AND ECOLOGY
CGSD3	Roda, Megan	McGill	Mathematics and Statistics	McGill	PURE MATHEMATICS
CGSD3	Ross, Rachel	Toronto	Chemistry (St. George Campus)	Toronto	ORGANIC CHEMISTRY
CGSD3	Roussy, Megan	Western Ontario	Neuroscience	Western Ontario	Cognitive science -- other
CGSD3	Ruzzante, Sacha	Toronto	Mechanical and Industrial Engineering	?	MECHANICAL ENGINEERING
CGSD3	Sacre, Lauralicia	McGill	Biochemistry	McGill	BIOCHEMISTRY
CGSD3	Sharma, Hem Kanta	Alberta	Biological Sciences	Alberta	MICROBIOLOGY
CGSD3	Sharma, Sugandha	Massachusetts Institute of Technology	Brain & Cognitive Science	Massachusetts Institute of Technology	Cognitive science -- fundamental
CGSD3	Shaw, Katherine	Ottawa	Biology	Ottawa	Behaviour
CGSD3	Sheen, Alex	Alberta	Earth and Atmospheric Sciences	Alberta	GEOCHEMISTRY AND GEOCHRONOLOGY
CGSD3	Simidzija, Petar	Waterloo	Applied Mathematics	?	THEORETICAL PHYSICS AND CHEMISTRY
CGSD3	Sit, Alicia	Ottawa	Physics	Ottawa	Optics (see also photon devices, 2505)
CGSD3	Sondergaard, Rachel	Calgary	Neuroscience	Calgary	Sensory systems and perception
CGSD3	Sosa-Rey, Facundo	École Polytechnique de Montréal	Génie mécanique	École Polytechnique de Montréal	MECHANICAL ENGINEERING
CGSD3	Srinivasan, Suraj	Manitoba	Mathematics	?	ASTRONOMY AND ASTROPHYSICS
CGSD3	Stokes, Tanner	McMaster	Kinesiology	McMaster	Kinesiology
CGSD3	Sullivan, Sierra	British Columbia	Zoology	British Columbia	EVOLUTION AND ECOLOGY
CGSD3	Szozka, Alexander	Alberta	Surgery	Alberta	BIOMEDICAL ENGINEERING
CGSD3	Tessier, Marie-Hélène	Laval	Psychologie, École de	Laval	Behavioural neuroscience
CGSD3	Thompson, Alexander	British Columbia	Land and Food Systems, Faculty of	British Columbia	ANIMAL BIOLOGY
CGSD3	Thomsen, Corrina	British Columbia	Okanagan - Biology	British Columbia	Microbial ecology
CGSD3	Toews, Alexander Richard	Stanford University	Electrical Engineering	Stanford University	BIOMEDICAL ENGINEERING
CGSD3	Trainor, Charlotte	British Columbia	Mathematics	British Columbia	PURE MATHEMATICS
CGSD3	Tran, Patricia	University of Wisconsin - Madison	Bacteriology	University of Wisconsin - Madison	Microbial ecology
CGSD3	Tse, Joyce	The Chinese University of Hong Kong	Head Office	The Chinese University of Hong Kong	GENETICS
CGSD3	Turcotte, Roxane	Laval	Actuariat, École d'	Québec à Montréal	STATISTICS AND PROBABILITY
CGSD3	Turcotte, Sara	Sherbrooke	Physique	Sherbrooke	PHYSICS
CGSD3	Turk, Madison	Calgary	Cumming School of Medicine	Calgary	BIOMEDICAL ENGINEERING
CGSD3	Unterlander, Nicole	Guelph	Plant Agriculture (Guelph)	Guelph	PLANT AND TREE BIOLOGY
CGSD3	Urbanik, David	Toronto	Mathematics (St. George Campus)	Toronto	PURE MATHEMATICS
CGSD3	Van Kessel, Antonius	McGill	Chemistry	McGill	ORGANIC CHEMISTRY
CGSD3	Vanzyl, Erin	Carleton	Biology	Carleton	GENETICS
CGSD3	Vessey, Colton	Saskatchewan	Geological Sciences	Alberta	EARTH SCIENCE (see also Marine geology, 4604)
CGSD3	Wang, Zongjie	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	Toronto	BIOMEDICAL ENGINEERING
CGSD3	Webb, Kristi	Waterloo	Physics and Astronomy	Waterloo	ASTRONOMY AND ASTROPHYSICS
CGSD3	White, Christopher	Dalhousie	Mechanical Engineering	Dalhousie	MECHANICAL ENGINEERING
CGSD3	Wickham, Kate	Brock	Applied Health Sciences, Faculty of	Brock	Animal physiology and metabolism
CGSD3	Wideman, Cassidy	Guelph	Psychology	Guelph	Behavioural neuroscience -- learning
CGSD3	Williams, Jennifer	McMaster	Kinesiology	McMaster	Kinesiology
CGSD3	Wiltshire, Benjamin	British Columbia	Electrical and Computer Engineering	British Columbia	ELECTRICAL AND ELECTRONIC ENGINEERING
CGSD3	Wright, Evan	McMaster	Chemical Engineering	McMaster	CHEMICAL ENGINEERING
CGSD3	Zhu, Rebecca	University of California - Berkeley	Psychology	University of California - Berkeley	PSYCHOLOGY
CGSD3	Zon, Michael	McMaster	Biomedical Engineering, School of	McMaster	BIOMEDICAL ENGINEERING
CGSD3	Zsombor-Pindera, Joseph	British Columbia	Chemistry	British Columbia	INORGANIC CHEMISTRY
PDF	Abdelhafiz, Abubaker	Calgary	Electrical and Computer Engineering	?	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	Alabi, Emmanuel Borquaye	Not Indicated	Head Office	University of Rochester	BIOMEDICAL ENGINEERING
PDF	Ambrose, Tyler	Not Indicated	Head Office	British Columbia	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Anstett, Daniel	Not Indicated	Head Office	British Columbia	EVOLUTION AND ECOLOGY
PDF	Asselin, Jérémie	Not Indicated	Head Office	University of Cambridge	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Avakyan, Nicole	McGill	Chemistry	University of California - San Diego	ORGANIC CHEMISTRY
PDF	Azimi Hashemi, Maryam	British Columbia	Electrical and Computer Engineering	?	INFORMATION TECHNOLOGY
PDF	Bagherzadeh, Mojtaba	Queen's	Computing, School of	Waterloo	Software and development

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

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PDF	Balo, Aidin	Toronto	Biochemistry (St. George Campus)	University of California - Davis	BIOCHEMISTRY
PDF	Banerjee, Arinjay	Not Indicated	Head Office	McMaster	MICROBIOLOGY
PDF	Bayat-Makou, Nima	Not Indicated	Head Office	École Polytechnique de Montréal	Electromagnetics, compatibility and interfere
PDF	Beattie, Douglas	British Columbia	Chemistry	University of California - Berkeley	INORGANIC CHEMISTRY
PDF	Becker, Michael	Manitoba	Biological Sciences	British Columbia	PLANT AND TREE BIOLOGY
PDF	Behan, Connor	Stony Brook University	Physics	?	Particle physics
PDF	Ben Halima, Taoufik	Ottawa	Chemistry	?	ORGANIC CHEMISTRY
PDF	Bertrand, Robert	Manitoba	Chemistry	University of California - Berkeley	CHEMICAL ENGINEERING
PDF	Bertrand, Sébastien	Not Indicated	Head Office	?	APPLIED MATHEMATICS
PDF	Birceanu, Oana	Not Indicated	Head Office	McMaster	ANIMAL BIOLOGY
PDF	Booth, Sean	Not Indicated	Head Office	Indiana University	MICROBIOLOGY
PDF	Borden, Kira	Toronto	Geography & Planning (St. George Campus)	?	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Bowes, Eric Gerard	British Columbia	Chemistry	Los Alamos National Laboratory	INORGANIC CHEMISTRY
PDF	Bozorgzadeh, Seyyednezameddin	Not Indicated	Head Office	?	Geotechnical engineering (including engineeri
PDF	Brauer, Elizabeth	Not Indicated	Head Office	Ottawa	MICROBIOLOGY
PDF	Braverman, Boris	Not Indicated	Head Office	?	PHYSICS
PDF	Bredow, Melissa	Not Indicated	Head Office	Queen's	PLANT AND TREE BIOLOGY
PDF	Brisson, Janie	Québec à Montréal	Informatique	Université Paris Descartes (Paris V)	Cognitive science -- fundamental
PDF	Buchkowski, Robert	Yale University	Forestry and Environmental Studies	Western Ontario	Terrestrial ecology
PDF	Campbell, Scott	Not Indicated	Head Office	?	BIOMEDICAL ENGINEERING
PDF	Champagne, Emilie	Not Indicated	Head Office	?	Terrestrial ecology
PDF	Chen, Li	Toronto	Mathematics (St. George Campus)	?	APPLIED MATHEMATICS
PDF	Chowdhury, Shaiful Alam	Alberta	Computing Science	?	Software and development
PDF	Chung, Audrey	Waterloo	Systems Design Engineering	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Church, Kevin Edward Mercantini	Waterloo	Applied Mathematics	?	APPLIED MATHEMATICS
PDF	Crawford, Anna	Not Indicated	Head Office	University of St Andrews	PHYSICAL GEOGRAPHY
PDF	Crompton, Jeffrey	Simon Fraser	Earth Sciences	University of Alaska Fairbanks	EARTH SCIENCE (see also Marine geology, 4604)
PDF	Cuthbert, Tyler	Not Indicated	Head Office	?	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Dallaire, Alexandra	Laval	Centre de recherche sur le cancer	?	MOLECULAR BIOLOGY
PDF	Dauvergne, Duncan	Toronto	Mathematics (St. George Campus)	?	PURE MATHEMATICS
PDF	De France, Kevin	McMaster	Chemical Engineering	EMPA	CHEMICAL ENGINEERING
PDF	DeFalco, Thomas	Not Indicated	Head Office	University of Zurich	PLANT AND TREE BIOLOGY
PDF	Derakhshani, Hooman	Not Indicated	Head Office	?	MICROBIOLOGY
PDF	Desforges, Jean-Pierre	Not Indicated	Head Office	?	Ecotoxicology
PDF	Diaz, Diego	Toronto	Chemistry (St. George Campus)	Harvard University	ORGANIC CHEMISTRY
PDF	Dorrah, Ahmed Hassen	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	?	Photonic devices and networks
PDF	Drisdelle, Brandi Lee	Montréal	Psychologie	?	Cognitive science -- fundamental
PDF	Duanmu, Haosui	Not Indicated	Head Office	?	STATISTICS AND PROBABILITY
PDF	Dubé, Caroline	Not Indicated	Head Office	Laval	EVOLUTION AND ECOLOGY
PDF	Dunne, Michael	Toronto	Pharmaceutical Sciences, Graduate Department of	?	BIOMEDICAL ENGINEERING
PDF	Eadie, Gwendolyn	Not Indicated	Head Office	?	ASTRONOMY AND ASTROPHYSICS
PDF	Erfani, Elham	INRS	Head Office	?	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	Erland, Lauren	Guelph	Plant Agriculture (Guelph)	British Columbia	PLANT AND TREE BIOLOGY
PDF	Essel, Ebenezer	Not Indicated	Head Office	Windsor	FLUID MECHANICS
PDF	Fan, Xiaoyi	Not Indicated	Head Office	British Columbia	INFORMATION TECHNOLOGY
PDF	Fang, Yuan	Not Indicated	Head Office	McGill	POLYMER CHEMISTRY
PDF	Findlay, Scott	Not Indicated	Head Office	Massachusetts Institute of Technology	MOLECULAR BIOLOGY
PDF	Fitzpatrick, Connor	Not Indicated	Head Office	U of North Carolina at Chapel Hill	Microbial ecology
PDF	Fong, Darryl	McMaster	Chemistry & Chemical Biology	Massachusetts Institute of Technology	POLYMER CHEMISTRY
PDF	Freire-Gormaly, Marina	Not Indicated	Head Office	?	MECHANICAL ENGINEERING
PDF	Fu, Chaoying	Not Indicated	Head Office	INRS	
PDF	Furrer, Daniela	Not Indicated	Head Office	Guelph	GENETICS

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 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
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PDF	Goorts, Kevin	Waterloo	Civil & Environmental Engineering	?	STRUCTURAL ENGINEERING
PDF	Green, Lara	Not Indicated	Head Office	Wilfrid Laurier	Kinesiology
PDF	Gu, Chao	Western Ontario	Psychology	University of Texas at Austin	Motor systems and performance
PDF	Hajiloo, Hamzeh	Not Indicated	Head Office	?	STRUCTURAL ENGINEERING
PDF	Hamidinejad, SeyedMahdi	Not Indicated	Head Office	Stanford University	MECHANICAL ENGINEERING
PDF	HANNACHI, Chaouki	Not Indicated	Head Office	?	Communications systems
PDF	Harris, Samuel	Waterloo	Pure Mathematics	?	PURE MATHEMATICS
PDF	Hasnine, Md Sami	Not Indicated	Head Office	?	CIVIL ENGINEERING
PDF	Hauer, Bradley	Alberta	Physics	Imperial Col of Sci, Tech and Med	CONDENSED MATTER PHYSICS
PDF	Hébert, François Olivier	Not Indicated	Head Office	Moncton	MOLECULAR BIOLOGY
PDF	Hertz, Anaëlle	Not Indicated	Head Office	Calgary	PHYSICS
PDF	Holden, Matthew	Queen's	Computing, School of	The Johns Hopkins University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	Huggan, Melissa	Dalhousie	Mathematics and Statistics	?	PURE MATHEMATICS
PDF	Hung, Keng-Lou James	Not Indicated	Head Office	Toronto	Plant-animal interaction
PDF	Hutchinson, Joel	Alberta	Physics	?	CONDENSED MATTER PHYSICS
PDF	Iorhemen, Oliver	Calgary	Civil Engineering	Alberta	ENVIRONMENTAL ENGINEERING
PDF	Jabi, Mohammed	Not Indicated	Head Office	?	Communications systems
PDF	Jiang, Fan	Not Indicated	Head Office	?	Communications systems
PDF	Johnson, Patricia	Western Ontario	Medical Biophysics	NYU School of Medicine	BIOMEDICAL ENGINEERING
PDF	Jones, Stephanie	Not Indicated	Head Office	Massachusetts Institute of Technology	MICROBIOLOGY
PDF	Jones, Thomas	Alberta	Electrical and Computer Engineering	?	Communications systems
PDF	Karp, Steven	Not Indicated	Head Office	Québec à Montréal	PURE MATHEMATICS
PDF	Kaur, Kuljeet	Foreign Organization	Head Office	École de technologie supérieure	INFORMATION TECHNOLOGY
PDF	Kazemi, Yasamin	Not Indicated	Head Office	École Polytechnique de Montréal	MECHANICAL ENGINEERING
PDF	Kazhamiaka, Fiodar	Waterloo	Computer Science, David R. Cheriton School of	?	INFORMATION TECHNOLOGY
PDF	Kelly, Stephen	Not Indicated	Head Office	Michigan State University	0
PDF	Klassen, Stephen	Western Ontario	Kinesiology, School of	Mayo Foundation	Neurophysiology
PDF	Kowsari, Kavin	Not Indicated	Head Office	?	MECHANICAL ENGINEERING
PDF	Kryklywy, James	Not Indicated	Head Office	British Columbia	Cognitive science -- other
PDF	Kusaladharna, Sachitha	Not Indicated	Head Office	Toronto	Communications systems
PDF	Labandera, Anne Marie	Not Indicated	Head Office	University of Birmingham	MOLECULAR BIOLOGY
PDF	Lagacé, Jean	Not Indicated	Head Office	Univ of London - Univ College London	PURE MATHEMATICS
PDF	Lalonde, Arthur	Montréal	Physique	?	Medical Physics
PDF	Lehnert, Sarah	Not Indicated	Head Office	Dalhousie	EVOLUTION AND ECOLOGY
PDF	Leonard, Erin	Not Indicated	Head Office	?	Animal respiration
PDF	Lesage-Landry, Antoine	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	?	Power systems
PDF	Letellier-Duchesne, Samuel	École Polytechnique de Montréal	Génie mécanique	Massachusetts Institute of Technology	MECHANICAL ENGINEERING
PDF	Levchenko, Tetyana	Not Indicated	Head Office	Queen's	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Léveillé-Bourret, Etienne	Not Indicated	Head Office	University of Zurich	EVOLUTION AND ECOLOGY
PDF	Li, Guanpeng	British Columbia	Applied Science, Faculty of	?	Software and development
PDF	Limacher, Eric	Calgary	Mechanical and Manufacturing Engineering	?	MECHANICAL ENGINEERING
PDF	Long, Alexandra	Not Indicated	Head Office	Toronto	MOLECULAR BIOLOGY
PDF	Lumley, Allysa	York	Mathematics and Statistics	?	PURE MATHEMATICS
PDF	Ma, Zhiwei	Not Indicated	Head Office	Stanford University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PDF	MacLean, Jean-Philippe	Waterloo	Physics and Astronomy	University of Oxford	PHYSICS
PDF	Makela, Ashley	Western Ontario	Medical Biophysics	Michigan State University	BIOMEDICAL ENGINEERING
PDF	Maleki Zamenjani, Amir	British Columbia	Mechanical Engineering	?	FLUID MECHANICS
PDF	Mangal, Vaughn	Trent	Environmental and Life Sciences Graduate Program	Toronto	GEOCHEMISTRY AND GEOCHRONOLOGY
PDF	Manning, Paul	Not Indicated	Head Office	Dalhousie	Ecotoxicology
PDF	Matley, Jordan	Not Indicated	Head Office	?	Aquatic ecology and limnology

NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2019 Competition Results
Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2019

Total Awards / Nombre de Bourses:

PGSD2 / ES D2 = 120
 PGSD3 / ES D3 = 274
 CGSD2 / BESC D2 = 84
 CGSD3 / BESC D3 = 235
 PDF / BP = 180

Postgraduate Scholarship - Doctoral (2 years) / Études supérieures - Doctorat (2 ans)
 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PDF	Mayrand, Maxence	University of Oxford	Mathematical Institute	?	PURE MATHEMATICS
PDF	McAfee, Alison	British Columbia	Michael Smith Laboratories	North Carolina State University	BIOCHEMISTRY
PDF	McAllister, Brendan	Calgary	Psychology	Lethbridge	Sensory systems -- visual
PDF	McClure, Jeffrey	Waterloo	Mechanical Engineering and Mechatronics	California Institute of Technology	FLUID MECHANICS
PDF	McFarlane, Vincent	Alberta	Civil and Environmental Engineering	Manitoba	CIVIL ENGINEERING
PDF	McGregor, Heather	Not Indicated	Head Office	University of Florida	Motor systems and performance
PDF	McLeod, David	Not Indicated	Head Office	Centre National de la Rech. Scientifique	APPLIED MATHEMATICS
PDF	McRae, Ewan	Manitoba	Chemistry	University of Aarhus	BIOCHEMISTRY
PDF	Meade, Melissa	Waterloo	Psychology	?	Cognitive science -- fundamental
PDF	Miri, SeyedehMandana	Not Indicated	Head Office	University of Cambridge	MOLECULAR BIOLOGY
PDF	Mirvakili, Mehr Negar	British Columbia	Chemical and Biological Engineering	?	CHEMICAL ENGINEERING
PDF	Moghtadernejad, Saviz	McGill	Civil Engineering and Applied Mechanics	University of California - Berkeley	Construction engineering and management
PDF	Mohebbi, Abolfazl	Not Indicated	Head Office	University of California - Berkeley	ROBOTICS
PDF	Moon, Patrick	Alberta	Chemistry	University of California - Berkeley	ORGANIC CHEMISTRY
PDF	Morrison, Jane	Not Indicated	Head Office	Bishop's	AGRICULTURAL ENGINEERING
PDF	NAPIER, CHRISTOPHER	Not Indicated	Head Office	?	BIOMEDICAL ENGINEERING
PDF	Narouz, Mina	Queen's	Chemistry	Massachusetts Institute of Technology	POLYMER CHEMISTRY
PDF	Nishida, Robert	University of Cambridge	Engineering	Alberta	MECHANICAL ENGINEERING
PDF	Olsthoorn, Jason	Not Indicated	Head Office	British Columbia	CIVIL ENGINEERING
PDF	Ouellette, Olivier	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	?	ELECTRICAL AND ELECTRONIC ENGINEERING
PDF	Ouimet, Frédéric	Montréal	Mathématiques et de statistique	?	APPLIED MATHEMATICS
PDF	Panchen, Zoe	Not Indicated	Head Office	British Columbia	Plant ecology
PDF	PATEL, UTKARSH	Toronto	Electrical & Computer Engineering, Edward S. Rogers Sr. Department of	?	Electromagnetics, compatibility and interere
PDF	Paterson, James	Not Indicated	Head Office	Trent	Animal ecology
PDF	Pearcey, Gregory	Victoria	Exercise Science, Physical and Health Education, School of	Northwestern University	Kinesiology
PDF	Penney, Mark	Not Indicated	Head Office	?	PURE MATHEMATICS
PDF	Perry, Mitchell	Not Indicated	Head Office	University of Manchester	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Pigeon, Gabriel	Not Indicated	Head Office	Norwegian University of Life Sciences	Animal ecology
PDF	Proctor, Cameron	Not Indicated	Head Office	?	PHYSICAL GEOGRAPHY
PDF	Prosser, Kathleen	Simon Fraser	Chemistry	?	INORGANIC CHEMISTRY
PDF	Qian, Chenxi	Not Indicated	Head Office	California Institute of Technology	PHYSICAL CHEMISTRY
PDF	Quintin, Jérôme	McGill	Physics	?	PHYSICS
PDF	Regan, Matthew	Not Indicated	Head Office	University of Wisconsin - Madison	Animal physiology and metabolism
PDF	Rettie, Sébastien	British Columbia	Physics and Astronomy	?	Particle physics
PDF	Riley, Julia	Not Indicated	Head Office	Dalhousie	Behaviour
PDF	Ritter, Nicole	Wilfrid Laurier	Chemistry and Biochemistry	York	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Rofouieeraghi, Pardis	Not Indicated	Head Office	?	CHEMICAL ENGINEERING
PDF	Romualdez, Javier	Not Indicated	Head Office	?	Aerospace, aeronautical and automotive engine
PDF	Roy, David	Not Indicated	Head Office	Sherbrooke	MICROBIOLOGY
PDF	Roy, Matthew Michael David	Alberta	Chemistry	University of Oxford	INORGANIC CHEMISTRY
PDF	Roy, Natasha	Not Indicated	Head Office	Québec à Montréal	PHYSICAL GEOGRAPHY
PDF	Saini, Satwinder Singh	Not Indicated	Head Office	?	BIOMEDICAL ENGINEERING
PDF	Salari, Nooshin	Toronto	Mechanical and Industrial Engineering	Georgia Institute of Technology	INDUSTRIAL ENGINEERING
PDF	Salehipour, Hesam	Not Indicated	Head Office	Massachusetts Institute of Technology	OCEANOGRAPHY
PDF	Salles Kuru, Rafael	Not Indicated	Head Office	McGill	CHEMICAL ENGINEERING
PDF	Sarhadi, Ali	Not Indicated	Head Office	?	ATMOSPHERIC SCIENCE
PDF	Sayed Eid, Rania Ahmed Hamza	Calgary	Civil Engineering	?	ENVIRONMENTAL ENGINEERING
PDF	Scholz, Paul	Not Indicated	Head Office	?	ASTRONOMY AND ASTROPHYSICS

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PDF	Shao, Yanxi	Not Indicated	Head Office	Waterloo	ENVIRONMENTAL ENGINEERING
PDF	Shardt, Nadia	Alberta	Chemical and Materials Engineering	Swiss Federal Inst of Technology Zurich	ATMOSPHERIC SCIENCE
PDF	Sharif Razavian, Reza	Not Indicated	Head Office	Imperial College of London	BIOMEDICAL ENGINEERING
PDF	Sherbo, Rebecca	British Columbia	Chemistry	?	MATERIALS SCIENCE AND TECHNOLOGY
PDF	So, Hon Yiu	Not Indicated	Head Office	Waterloo	STATISTICS AND PROBABILITY
PDF	Somers, Lauren	McGill	Earth and Planetary Sciences	?	HYDROLOGY
PDF	Sove, Richard	Not Indicated	Head Office	The Johns Hopkins University	BIOMEDICAL ENGINEERING
PDF	Starko, Samuel	British Columbia	Botany	Victoria	EVOLUTION AND ECOLOGY
PDF	Sun, Xiaohong	Not Indicated	Head Office	?	FOOD SCIENCE AND TECHNOLOGY
PDF	Syed, Abdullah Muhammad	Toronto	Biomaterials and Biomedical Engineering, Inst. of (IBBME)	?	BIOMEDICAL ENGINEERING
PDF	Tiamiyu, Ahmed	Saskatchewan	Mechanical Engineering	Massachusetts Institute of Technology	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Tremblay, Joshua Christopher	Queen's	Kinesiology & Health Studies, School of	British Columbia	Kinesiology
PDF	Tymko, Michael	British Columbia	Okanagan - Health and Social Development, Faculty of	Alberta	Kinesiology
PDF	Van Drunen, Wendy	Guelph	Integrative Biology	McGill	EVOLUTION AND ECOLOGY
PDF	Wellband, Kyle	Not Indicated	Head Office	Laval	EVOLUTION AND ECOLOGY
PDF	Wendlandt, Curtis	Alberta	Mathematical and Statistical Sciences	?	PURE MATHEMATICS
PDF	Wijenayake, Sanoji	Not Indicated	Head Office	Toronto	MOLECULAR BIOLOGY
PDF	Woodworth, Bradley	Not Indicated	Head Office	University of Queensland	EVOLUTION AND ECOLOGY
PDF	Yoon, Hyung	Toronto	Chemistry (St. George Campus)	Yale University	ORGANIC CHEMISTRY
PDF	Yousuf, Muhammad Saad	Alberta	Neuroscience, Centre for	University of Texas at Dallas	MOLECULAR BIOLOGY
PDF	Zareie Rajani, Hamid Reza	Not Indicated	Head Office	Alberta	MATERIALS SCIENCE AND TECHNOLOGY
PDF	Zhu, Leqi	Toronto	Computer Science (St. George Campus)	?	INFORMATION TECHNOLOGY
PGSD2	Abuimara, Tareq	Carleton	Civil and Environmental Engineering	Carleton	CIVIL ENGINEERING
PGSD2	Ajewole, Ebenezer	Western Ontario	Biology	Western Ontario	MOLECULAR BIOLOGY
PGSD2	Allen, Garrett	Manitoba	Biological Sciences	Manitoba	ANIMAL BIOLOGY
PGSD2	Alonzi, Rhea	Ottawa	Biochemistry, Microbiology and Immunology	Ottawa	BIOCHEMISTRY
PGSD2	Amini, Kiana	Waterloo	Chemical Engineering	Waterloo	CHEMICAL ENGINEERING
PGSD2	Arshad, Rabe	British Columbia	Electrical and Computer Engineering	British Columbia	Communications networks
PGSD2	Babier, Aaron	Toronto	Mechanical and Industrial Engineering	Toronto	Medical Physics
PGSD2	Baloun, Dylan	Saskatchewan	Biology	Saskatchewan	ANIMAL BIOLOGY
PGSD2	Baril Boudreau, Félix	Western Ontario	Mathematics	Western Ontario	PURE MATHEMATICS
PGSD2	Bar-Natan, Assaf	Toronto	Mathematics (St. George Campus)	Toronto	PURE MATHEMATICS
PGSD2	Bellissimo, Catherine	York	Kinesiology and Health Science, School of	York	Animal physiology and metabolism
PGSD2	Bentley-DeSousa, Amanda	Ottawa	Cellular and Molecular Medicine	Ottawa	MOLECULAR BIOLOGY
PGSD2	Bone, Christine	Guelph	Animal Biosciences	Guelph	Animal physiology and metabolism
PGSD2	Boulais, Etienne	École Polytechnique de Montréal	Génie physique	École Polytechnique de Montréal	FLUID MECHANICS
PGSD2	Campbell, Alison	Victoria	Psychology	Victoria	Cognitive science -- fundamental
PGSD2	Cann, Jonathan	Calgary	Chemistry	Calgary	ORGANIC CHEMISTRY
PGSD2	Caveney, Nathanael	British Columbia	Biochemistry and Molecular Biology	British Columbia	BIOCHEMISTRY
PGSD2	Caverly, Dylan	McGill	Mechanical Engineering	?	Control systems
PGSD2	Ceha, Jessy	Waterloo	Computer Science, David R. Cheriton School of	Waterloo	ROBOTICS
PGSD2	Chad, Jordan	Toronto	Medical Biophysics	Toronto	Medical Physics
PGSD2	Chah, Niel	Toronto	Information, Faculty of	Toronto	INFORMATION TECHNOLOGY
PGSD2	Cheng, Eric	British Columbia	Electrical and Computer Engineering	British Columbia	BIOMEDICAL ENGINEERING
PGSD2	Chiorean, Sorina	Alberta	Chemistry	Alberta	ORGANIC CHEMISTRY
PGSD2	Chu, Carson	Toronto	Mechanical and Industrial Engineering	Toronto	MECHANICAL ENGINEERING
PGSD2	Cicchino, Amanda	Colorado State University	Biology	Colorado State University	EVOLUTION AND ECOLOGY
PGSD2	Coelho, Lara	Lethbridge	Neuroscience	Lethbridge	Sensory systems and perception

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 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

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PGSD2	Cook, Melissa	Memorial Univ. of Nfld	Earth Sciences	Memorial Univ. of Nfld	EARTH SCIENCE (see also Marine geology, 4604)
PGSD2	Cormier, Felix	British Columbia	Physics and Astronomy	British Columbia	Particle physics
PGSD2	Coronado, Javier Dario	École Polytechnique de Montréal	Génie chimique	École Polytechnique de Montréal	CHEMICAL ENGINEERING
PGSD2	Covernton, Garth	Victoria	Biology	Victoria	ANIMAL BIOLOGY
PGSD2	Cunningham, Michael	Carleton	Earth Sciences	Carleton	GEOPHYSICS
PGSD2	Daryaei, Mohammad	Alberta	Electrical and Computer Engineering	Alberta	Power systems
PGSD2	Dascher-Cousineau, Kelian	University of California - Santa Cruz	Earth & Planetary Sciences	University of California - Santa Cruz	GEOPHYSICS
PGSD2	Davidson, Jennilee	Macquarie University	Head Office	Macquarie University	MOLECULAR BIOLOGY
PGSD2	Dial, Athan	McMaster	Pathology and Molecular Medicine	McMaster	CELL BIOLOGY
PGSD2	Do Minh, Aline	McGill	Bioengineering	McGill	BIOMEDICAL ENGINEERING
PGSD2	Dyakov, Boris	Toronto	Molecular Genetics	Toronto	MOLECULAR BIOLOGY
PGSD2	Edwards, Jonathan	Toronto	Applied Sc./Engineering, Faculty of	Toronto	MECHANICAL ENGINEERING
PGSD2	Enrique, Pablo	Waterloo	Mechanical Engineering and Mechatronics	Waterloo	MATERIALS SCIENCE AND TECHNOLOGY
PGSD2	Erdle, Lisa	Toronto	Arts and Science, Faculty of	Toronto	EVOLUTION AND ECOLOGY
PGSD2	Faber, Sarah	Toronto	Psychology (St. George Campus)	Baycrest Centre for Geriatric Care	PSYCHOLOGY
PGSD2	Fegaras, Eleni	York	Biology	York	CELL BIOLOGY
PGSD2	Feng, Yuting	McGill	Chemistry	McGill	ORGANIC CHEMISTRY
PGSD2	Gamache, Jean-François	École Polytechnique de Montréal	Génie mécanique	École Polytechnique de Montréal	Aerospace, aeronautical and automotive engine
PGSD2	Gonzalez, Adam	Saint Mary's	Astronomy and Physics	Saint Mary's	ASTRONOMY AND ASTROPHYSICS
PGSD2	Goodwin, Katharine	Princeton University	Lewis-Sigler Institute for Integrative Genomics,	Princeton University	Biophysics
PGSD2	Goudreau, Scott	Ottawa	Physics	Ottawa	PHYSICS
PGSD2	Goulding, Brandon	Waterloo	Psychology	Waterloo	Cognitive science -- development
PGSD2	Gul M Khan, Omniyah	Waterloo	Electrical & Computer Engineering	Waterloo	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD2	Holliday, Andrew	McGill	Computer Science, School of	McGill	ROBOTICS
PGSD2	Holwell, Nathaniel	Queen's	Chemical Engineering	Queen's	BIOMEDICAL ENGINEERING
PGSD2	Horman, Thomas	Guelph	Psychology	Guelph	Behavioural neuroscience -- reward, motivation
PGSD2	Howlett, Christopher	Western Ontario	Civil and Environmental Engineering	Western Ontario	STRUCTURAL ENGINEERING
PGSD2	Huynh, Vincent	McMaster	Chemistry & Chemical Biology	McMaster	BIOMEDICAL ENGINEERING
PGSD2	Ivanova, Silviya	Windsor	Great Lakes Inst. for Environmental Res. (GLIER)	Windsor	Animal ecology
PGSD2	Jewell, Mark	McGill	Biology	McGill	EVOLUTION AND ECOLOGY
PGSD2	Jeyranpourkhameneh, Farinaz	Waterloo	Mechanical Engineering and Mechatronics	Waterloo	MECHANICAL ENGINEERING
PGSD2	Johnson, Lisa	Waterloo	Biology	Waterloo	Microbial ecology
PGSD2	Kadykalo, Andrew	Carleton	Biology	Carleton	Wildlife management
PGSD2	KALIA, SUMEET	Toronto	Public Health, Dalla Lana School of	Toronto	STATISTICS AND PROBABILITY
PGSD2	Kane, Constance	Dalhousie	Health, Faculty of	Dalhousie	Cognitive science -- development
PGSD2	Kendall, Chris	Toronto	Anthropology (St. George Campus)	Toronto	GENETICS
PGSD2	Khalili, Mahsa	British Columbia	Biomedical Engineering, School of	British Columbia	BIOMEDICAL ENGINEERING
PGSD2	Kizovski, Tanya	Toronto	Earth Sciences (St. George Campus)	Toronto	EARTH SCIENCE (see also Marine geology, 4604)
PGSD2	Korosec, Chapin	Simon Fraser	Physics	Simon Fraser	Biophysics
PGSD2	Koudrina, Anna	Carleton	Chemistry	Carleton	INORGANIC CHEMISTRY
PGSD2	Kwong, Lian	British Columbia	Earth, Ocean and Atmospheric Sciences	British Columbia	OCEANOGRAPHY
PGSD2	Lagueux-Tremblay, Pierre-Louis	McGill	Chemistry	McGill	ORGANIC CHEMISTRY
PGSD2	Lalancette, Michaël	Toronto	Statistical Sciences (St. George Campus)	Toronto	STATISTICS AND PROBABILITY
PGSD2	Larson, Dennis	Guelph	Human Health and Nutritional Sciences	Guelph	Kinesiology
PGSD2	Lee, Ju Hee	Toronto	Laboratory Medicine and Pathobiology	Toronto	MOLECULAR BIOLOGY
PGSD2	Lee, Minhyoung	Toronto	Biochemistry (St. George Campus)	Toronto	CELL BIOLOGY
PGSD2	Legendre, Félix	Laurentian	Chemistry and Biochemistry	Laurentian	BIOCHEMISTRY
PGSD2	Loeppky, Alison	Manitoba	Biological Sciences	Manitoba	ANIMAL BIOLOGY
PGSD2	MacLean, Dustin	Guelph	Plant Agriculture (Guelph)	Guelph	PLANT AND TREE BIOLOGY

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 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
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PGSD2	Mahmoud, Ahmed Mohamed ElSayed	York	Lassonde School of Engineering	York	ENVIRONMENTAL ENGINEERING
PGSD2	Marcolefas, Evangelos	McGill	Natural Resource Sciences	McGill	Microbial ecology
PGSD2	McLachlan, Sandy	Victoria	Earth and Ocean Sciences, School of	Victoria	EARTH SCIENCE (see also Marine geology, 4604)
PGSD2	Mehdi, Hossein	McMaster	Psychology, Neuroscience & Behaviour	McMaster	Ecotoxicology
PGSD2	Mills, Kyle	Ontario Institute of Technology	Science, Faculty of	Ontario Institute of Technology	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD2	Mistry, Kissan	Waterloo	Waterloo Institute of Nanotechnology	Waterloo	MECHANICAL ENGINEERING
PGSD2	Mohaddes Khorassani, Danyal	Stanford University	Mechanical Engineering	Stanford University	FLUID MECHANICS
PGSD2	Morgan, Blair	McMaster	Chemical Engineering	McMaster	CHEMICAL ENGINEERING
PGSD2	Mueller, Anna	Vienna University	Head Office	Vienna University	Microbial ecology
PGSD2	Mushet, Graham	Queen's	Biology	Queen's	Aquatic ecology and limnology
PGSD2	Narkaj, Klotilda	Toronto	Cell and Systems Biology (St. George Campus)	Toronto	Behavioural neuroscience -- learning
PGSD2	Newman, Neil	British Columbia	Computer Science	British Columbia	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD2	Ogden, Michael	The University of Melbourne	Head Office	The University of Melbourne	PLANT AND TREE BIOLOGY
PGSD2	Patrician, Alexander	British Columbia	Okanagan - Health and Social Development, Faculty of	British Columbia	Kinesiology
PGSD2	Peters, Reisha	Saskatchewan	Chemical and Biological Engineering	Saskatchewan	Remote sensing
PGSD2	Phillips, Jessica	University of Oxford	Zoology	University of Oxford	Behaviour
PGSD2	Phillips, Stephen	Waterloo	Civil & Environmental Engineering	Waterloo	CIVIL ENGINEERING
PGSD2	Piette-Lauzière, Nicolas	British Columbia	Okanagan - Irving K Barber School of Arts and Sciences	British Columbia	EARTH SCIENCE (see also Marine geology, 4604)
PGSD2	RAKIB, MD RASHADUL HASAN	Dalhousie	Computer Science, Faculty of	Dalhousie	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD2	Reed, Alesha	Alberta	Rehabilitation Medicine, Faculty of	Alberta	Motor systems and performance
PGSD2	Robichaud, Courtney	Waterloo	Biology	Waterloo	EVOLUTION AND ECOLOGY
PGSD2	Rodgers, Timothy	Toronto	Chemical Engineering and Applied Chemistry	Toronto	ENVIRONMENTAL ENGINEERING
PGSD2	Rossi, Giulia	Guelph	Integrative Biology	Guelph	Animal physiology and metabolism
PGSD2	Ruttle, Jennifer	York	Psychology	York	Motor systems and performance
PGSD2	Sebastiao, Mathew	Québec à Montréal	Chimie	Québec à Montréal	Biophysics
PGSD2	Siu, Jacqueline	University of Cambridge	Head Office	University of Cambridge	Immunology
PGSD2	Stewart, Scott	Carleton	Electronics	Carleton	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD2	Sun, Emily Wei-Hsin	Princeton University	Civil and Environmental Engineering	Princeton University	ENVIRONMENTAL ENGINEERING
PGSD2	Tefera, Dereje Tamiru	Alberta	Chemical and Materials Engineering	Alberta	CHEMICAL ENGINEERING
PGSD2	Templeman, James	Guelph	Animal Biosciences	Guelph	Animal physiology and metabolism
PGSD2	Tomm, Ryan	British Columbia	Psychology	British Columbia	Behavioural neuroscience
PGSD2	Turco, Claudia	McMaster	Kinesiology	McMaster	Neurophysiology
PGSD2	Vaikakkara Chithran, Aarya	British Columbia	Graduate Program in Neuroscience	British Columbia	CELL BIOLOGY
PGSD2	Vanden Broek, Kara	Calgary	Biological Sciences	Calgary	CELL BIOLOGY
PGSD2	Veinot, Alex	Queen's	Chemistry	Queen's	INORGANIC CHEMISTRY
PGSD2	Walker, Heather	Guelph	Psychology	Guelph	Cognitive science -- other
PGSD2	Walker, Sarah	Brock	Biological Sciences	Brock	MOLECULAR BIOLOGY
PGSD2	Webb, Samuel	Queen's	Electrical and Computer Engineering	Queen's	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD2	Wei, Yulong	Ottawa	Biology	Ottawa	MOLECULAR BIOLOGY
PGSD2	Wiesmann, Christina	British Columbia	Microbiology and Immunology	British Columbia	MICROBIOLOGY
PGSD2	Wolter, Michael	Guelph	Psychology	Guelph	Behavioural neuroscience -- reward, motivasi
PGSD2	Yoo, Youngho	Georgia Institute of Technology	Mathematics, School of	Georgia Institute of Technology	PURE MATHEMATICS
PGSD2	Yu, XiaoTian	Toronto	Cell and Systems Biology (St. George Campus)	Toronto	Behavioural neuroscience -- learning
PGSD2	ZHANG, YUMIN	Carnegie Mellon University (US)	Material Science and Engineering	Carnegie Mellon University (US)	MATERIALS SCIENCE AND TECHNOLOGY
PGSD2	Zhuang, Liheng	Simon Fraser	Health Sciences, Faculty of	Simon Fraser	STATISTICS AND PROBABILITY
PGSD3	Albano, Lucas	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
PGSD3	Ambler, Alessandro	McGill	Physics	McGill	Particle physics
PGSD3	Amortila, Philip	McGill	Computer Science, School of	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Andrews, Daniel	British Columbia	Biochemistry and Molecular Biology	British Columbia	MOLECULAR BIOLOGY
PGSD3	Anstey, Andrew	Toronto	Mechanical and Industrial Engineering	Toronto	MATERIALS SCIENCE AND TECHNOLOGY

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PGSD3	Appelt, Cassy	Saskatchewan	Anatomy, Physiology and Pharmacology (APP)	Saskatchewan	GENETICS
PGSD3	Arku, Precious	Guelph	Engineering, School of	Guelph	CHEMICAL ENGINEERING
PGSD3	Arsenault, Julien	Montréal	Géographie	Montréal	PHYSICAL GEOGRAPHY
PGSD3	Askar, Abdelrahman	Simon Fraser	Engineering Science, School of	Simon Fraser	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Babb, David	Manitoba	Environment and Geography	Manitoba	GEOPHYSICS
PGSD3	Balbar, Arieanna	Dalhousie	Oceanography	Dalhousie	Aquatic ecology and limnology
PGSD3	Baranowski, Bradley	Brock	Applied Health Sciences, Faculty of	Brock	Neurophysiology
PGSD3	Basso, Matthew	Toronto	Physics (St. George Campus)	Toronto	Particle physics
PGSD3	Baum, Zachary	Queen's	Graduate Studies, School of	?	Software and development
PGSD3	Beale, Stefanie	Waterloo	Quantum Computing, Institute for	Waterloo	PHYSICS
PGSD3	Beaver, Jason	Carleton	Geography and Environmental Studies	Carleton	Remote sensing
PGSD3	Bélanger, Mathieu	Laval	Physique, génie physique et optique	Laval	Particle physics
PGSD3	Bell, Aaron	Saskatchewan	Biology	Saskatchewan	Biogeography and landscape ecology
PGSD3	Bennett, Jessica Lee	Dalhousie	Civil and Resource Engineering	Dalhousie	ENVIRONMENTAL ENGINEERING
PGSD3	Bergeron, Laurent	Simon Fraser	Physics	Simon Fraser	CONDENSED MATTER PHYSICS
PGSD3	Bettencourt, Jesse	Toronto	Computer Science (St. George Campus)	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Bianki, Marc-Antoine	École Polytechnique de Montréal	Génie physique	École Polytechnique de Montréal	Photonic devices and networks
PGSD3	Bilodeau, Blair	Toronto	Statistical Sciences (St. George Campus)	Toronto	STATISTICS AND PROBABILITY
PGSD3	Bloomfield, Riley	Western Ontario	Electrical and Computer Engineering	Western Ontario	BIOMEDICAL ENGINEERING
PGSD3	Boileau, Nicholas	Ottawa	Chemical and Biological Engineering	Ottawa	CHEMICAL ENGINEERING
PGSD3	Bork, Bradley Stephen	Western Ontario	Biology	Western Ontario	CELL BIOLOGY
PGSD3	Boucher, Nicole	Alberta	Biological Sciences	Victoria	Animal ecology
PGSD3	Brandt, Alexander	Western Ontario	Computer Science	Western Ontario	Software and development
PGSD3	Brewer, Gabrielle	McGill	Biochemistry	McGill	BIOCHEMISTRY
PGSD3	Brodbeck, Madeleine	Western Ontario	Psychology	Western Ontario	Behavioural neuroscience
PGSD3	Bruce, Christina	British Columbia	Okanagan - Health and Exercise Science, School of	British Columbia	Neurophysiology
PGSD3	Bruce, Olivia	Calgary	Biomedical Engineering	Calgary	BIOMEDICAL ENGINEERING
PGSD3	Brunson, Benjamin	York	Earth and Space Science and Engineering	York	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Caldwell, Hannah	British Columbia	Okanagan - Health and Exercise Science, School of	British Columbia	Kinesiology
PGSD3	Campbell, Steven	York	Mathematics and Statistics	?	APPLIED MATHEMATICS
PGSD3	Carpino, Olivia	Wilfrid Laurier	Geography and Environmental Studies	Wilfrid Laurier	PHYSICAL GEOGRAPHY
PGSD3	Cashore, J Massey	Cornell University	Operations Research and Information Engineering, School of	Cornell University	Operations research and management science
PGSD3	Chaffart, Donovan	Waterloo	Chemical Engineering	Waterloo	CHEMICAL ENGINEERING
PGSD3	Chan, Victor Chuen-Hon	Toronto	Exercise Sciences, Graduate Department of	?	BIOMEDICAL ENGINEERING
PGSD3	Charih, François	Carleton	Systems and Computer Engineering	Carleton	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Chartrand, Camille	Simon Fraser	Physics	Simon Fraser	PHYSICS
PGSD3	Cheema, Kulpreet	Alberta	Neuroscience, Centre for	Alberta	Cognitive science -- language
PGSD3	Chegounian, Parisa	British Columbia	Chemical and Biological Engineering	British Columbia	CHEMICAL ENGINEERING
PGSD3	Chen, Shengzhong	Ryerson	Mathematics	?	APPLIED MATHEMATICS
PGSD3	Cheng, Li Yaw	Toronto	Laboratory Medicine and Pathobiology	Toronto	Immunology
PGSD3	Cho, Anna	British Columbia	Botany	British Columbia	EVOLUTION AND ECOLOGY
PGSD3	Chou, You Chien	McGill	Neurology and Neurosurgery	McGill	Neurophysiology
PGSD3	Christopherson, Cheyenne	British Columbia	Chemistry	British Columbia	ORGANIC CHEMISTRY
PGSD3	Cianflone, Andre-Philippe	McGill	Computer Science, School of	McGill	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Clayworth, Katherine	British Columbia	Zoology	British Columbia	CELL BIOLOGY
PGSD3	Coache, Anthony	Québec à Montréal	Mathématiques	?	STATISTICS AND PROBABILITY
PGSD3	Coleman, Mark	Ottawa	Earth and Environmental Sciences	Ottawa	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Cote, Samantha	Sherbrooke	Médecine nucléaire et radiobiologie	Sherbrooke	Neurophysiology

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PGSD2 / ES D2 = 120
 PGSD3 / ES D3 = 274
 CGSD2 / BESC D2 = 84
 CGSD3 / BESC D3 = 235
 PDF / BP = 180

Postgraduate Scholarship - Doctoral (2 years) / Études supérieures - Doctorat (2 ans)
 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure / Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PGSD3	Courtney, Matthew	Waterloo	Mechanical Engineering and Mechatronics	Waterloo	FLUID MECHANICS
PGSD3	Crevier, Erik	Waterloo	Pure Mathematics	Waterloo	PURE MATHEMATICS
PGSD3	Crofts, Anna	Memorial Univ. of Nfld	Geography	Sherbrooke	Biogeography and landscape ecology
PGSD3	Cunningham, Caitlin	Dalhousie	Graduate Studies, Faculty of	Dalhousie	Biogeography and landscape ecology
PGSD3	Dacquay, Louis	Toronto	Cell and Systems Biology (St. George Campus)	Toronto	CELL BIOLOGY
PGSD3	Dalton, Abigail	Ottawa	Geography	Ottawa	PHYSICAL GEOGRAPHY
PGSD3	Dang, Kha Han Lisa	McGill	Science, Faculty of	McGill	ASTRONOMY AND ASTROPHYSICS
PGSD3	Daoust, François	École Polytechnique de Montréal	Génie Biomédical, Institut de	École Polytechnique de Montréal	BIOMEDICAL ENGINEERING
PGSD3	Davis, Hannah	Carleton	Biology	Carleton	Animal physiology and metabolism
PGSD3	Davis-Purcell, Benjamin	Carleton	Physics	Carleton	Particle physics
PGSD3	De Mendonca, Sarah	Dalhousie	Oceanography	Dalhousie	Aquatic ecology and limnology
PGSD3	Deering, Joseph	McMaster	Materials Science and Engineering	McMaster	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Deguire, Florence	Montréal	Psychologie	Montréal	Behavioural neuroscience -- learning
PGSD3	Deichert, Julie	Queen's	Chemistry	?	ORGANIC CHEMISTRY
PGSD3	D'Eon, Greg	Waterloo	Computer Science, David R. Cheriton School of	?	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	DeVries, David	Western Ontario	Medical Biophysics	Western Ontario	Medical Physics
PGSD3	DiCecco, Liza-Anastasia	Windsor	Mechanical, Automotive and Materials Engineering	McMaster	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Djavani-Tabrizi, Iden	Toronto	Chemistry (St. George Campus)	Toronto	PHYSICAL CHEMISTRY
PGSD3	Doherty, Jean-François	University of Otago	Zoology	University of Otago	Behaviour
PGSD3	Drake, Paige Miriam	Dalhousie	Medical Neuroscience	Dalhousie	MOLECULAR BIOLOGY
PGSD3	Dubosq, Renelle	Ottawa	Earth and Environmental Sciences	Ottawa	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Dueck, Katherine	Ottawa	Psychology, School of	Ottawa	PSYCHOLOGY
PGSD3	Duke, Patrick	Calgary	Geography	?	OCEANOGRAPHY
PGSD3	Dulude-de Broin, Frédéric	Laval	Biologie	Laval	Animal ecology
PGSD3	Edrington, Claire	McGill	Biology	McGill	CELL BIOLOGY
PGSD3	Ellis, Sarah	Queen's	Chemistry	Queen's	PHYSICAL CHEMISTRY
PGSD3	Fernandes Lins, Tiago	Toronto	Mechanical and Industrial Engineering	Toronto	ENVIRONMENTAL ENGINEERING
PGSD3	Field, Jared	Manitoba	Human Anatomy & Cell Science	Manitoba	MOLECULAR BIOLOGY
PGSD3	Forman, Garrick	Brock	Applied Health Sciences, Faculty of	Brock	Kinesiology
PGSD3	Fournier, Marie-Pier	Québec à Chicoutimi	Sciences fondamentales	Québec à Chicoutimi	PLANT AND TREE BIOLOGY
PGSD3	Frederick, Rebecca	Calgary	Physics and Astronomy	Calgary	Medical Physics
PGSD3	Frohlich, Jesse	Toronto	Mathematics (St. George Campus)	Toronto	PURE MATHEMATICS
PGSD3	Fujimoto, Scott	McGill	Computer Science, School of	McGill	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Fung, King Long Barry	University of California - Berkeley	Bioengineering	University of California - Berkeley	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Garcia, Vhon Oliver	Not Indicated	Head Office	?	EVOLUTION AND ECOLOGY
PGSD3	Gatea, Alexandru	Toronto	Mathematics (St. George Campus)	Toronto	PURE MATHEMATICS
PGSD3	Ghoussoub, Joseph	University of Oxford	Materials	University of Oxford	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Giamou, Matthew Peter	Toronto	Aerospace Studies, Institute for	Toronto	ROBOTICS
PGSD3	Gooderham, Geoffrey	British Columbia	Psychology	British Columbia	PSYCHOLOGY
PGSD3	Gorman, Hayley	Calgary	Microbiology and Infectious Diseases	Calgary	MICROBIOLOGY
PGSD3	Goulet-Pelletier, Jean-Christophe	Ottawa	Psychology, School of	Ottawa	PSYCHOLOGY
PGSD3	Gourdeau, Daniel	Laval	Physique, génie physique et optique	Laval	Medical Physics
PGSD3	Gryba, Shayne	Toronto	Physics (St. George Campus)	Toronto	PHYSICS
PGSD3	Gysbers, Peter	British Columbia	Physics and Astronomy	British Columbia	Nuclear physics
PGSD3	Ha, Michelle	Alberta	Chemistry	Alberta	PHYSICAL CHEMISTRY
PGSD3	Haldavnekar, Rupa	Ryerson	Engineering, Architecture and Science, Faculty of	Ryerson	BIOMEDICAL ENGINEERING
PGSD3	Hamilton, Thomas	Western Ontario	Biochemistry	Western Ontario	MOLECULAR BIOLOGY
PGSD3	Handford, Rex	University of California - Berkeley	Chemistry	University of California - Berkeley	INORGANIC CHEMISTRY
PGSD3	Handrigan, Stephen	Memorial Univ. of Nfld	Engineering and Applied Science, Faculty of	Memorial Univ. of Nfld	MECHANICAL ENGINEERING
PGSD3	Hare, Koryn	Guelph	Animal Biosciences	Guelph	Animal physiology and metabolism
PGSD3	Hastings, Derrick	McMaster	Chemistry & Chemical Biology	McMaster	POLYMER CHEMISTRY

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 CGSD3 / BESS D3 = 235
 PDF / BP = 180

Postgraduate Scholarship - Doctoral (2 years) / Études supérieures - Doctorat (2 ans)
 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

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PGSD3	Heffernan, Matthew	McGill	Physics	McGill	Nuclear physics
PGSD3	Hickman, Riley	Toronto	Chemistry (St. George Campus)	Toronto	PHYSICAL CHEMISTRY
PGSD3	Hill, Colin	Calgary	Schulich School of Engineering	Calgary	Aerospace, aeronautical and automotive engine
PGSD3	Hodul, Matus	Ottawa	Geography	Ottawa	Remote sensing
PGSD3	Hollenhorst, Helia	Dalhousie	Chemistry	Dalhousie	INORGANIC CHEMISTRY
PGSD3	Horn, Collin James	Alberta	Biological Sciences	Alberta	Animal ecology
PGSD3	Hudson, Daniel	Victoria	Mathematics and Statistics	?	PURE MATHEMATICS
PGSD3	Hunter, Byron	Queen's	Biomedical and Molecular Sciences	Queen's	BIOCHEMISTRY
PGSD3	Hunter, Robert	Ottawa	Engineering, Faculty of	Ottawa	BIOMEDICAL ENGINEERING
PGSD3	Ibrahim, Ibrahim	Western Ontario	Civil and Environmental Engineering	Western Ontario	STRUCTURAL ENGINEERING
PGSD3	Ioussoufovitch, Seva	Western Ontario	Engineering, Faculty of	Western Ontario	BIOMEDICAL ENGINEERING
PGSD3	Isaacson, Joshua	Western Ontario	Biology	Western Ontario	GENETICS
PGSD3	Isbrandt, Eric	Ottawa	Chemistry	Ottawa	ORGANIC CHEMISTRY
PGSD3	Itkin, David	Carnegie Mellon University (US)	Mathematical Sciences	Carnegie Mellon University (US)	APPLIED MATHEMATICS
PGSD3	Janmohamed, Alyf	Cornell University	Operations Research and Information Engineering, School of	Cornell University	Operations research and management science
PGSD3	Jiang, Albert (Zihao)	Guelph	Engineering and Physical Sciences, College of	Guelph	ENVIRONMENTAL ENGINEERING
PGSD3	Jin, Billy	Cornell University	Operations Research and Information Engineering, School of	Cornell University	Operations research and management science
PGSD3	Juneau, Antoine	Québec à Montréal	Chimie	Québec à Montréal	PHYSICAL CHEMISTRY
PGSD3	Jung, Tony	Western Ontario	Neuroscience	Western Ontario	Behavioural neuroscience
PGSD3	Kai, Jason	Western Ontario	Medical Biophysics	Western Ontario	BIOMEDICAL ENGINEERING
PGSD3	Kamal, Omar	California Institute of Technology	Mechanical Engineering	California Institute of Technology	FLUID MECHANICS
PGSD3	Kanigan, Adam	British Columbia	Forest and Conservation Sciences	British Columbia	Animal ecology
PGSD3	Kanji, John	Toronto	Computer Science (St. George Campus)	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Karaballi, Reem	Dalhousie	Chemistry	Dalhousie	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Kaur, Katrina	British Columbia	Zoology	British Columbia	EVOLUTION AND ECOLOGY
PGSD3	Kienzle, Julie	Montréal	Informatique et recherche opérationnelle	Montréal	Operations research and management science
PGSD3	Kilcullen, Patrick	INRS	Énergie Matériaux Télécommunications, Centre - Varennes	INRS	Optics (see also photon devices, 2505)
PGSD3	Kirby, Duncan	Toronto	Physics (St. George Campus)	Toronto	Biophysics
PGSD3	Klinard, Natalie	Windsor	Great Lakes Inst. for Environmental Res. (GLIER)	?	Aquatic ecology and limnology
PGSD3	Kotwicz Herculczek, Mark	Georgia Institute of Technology	Aerospace Engineering, Daniel Guggenheim School of	Georgia Institute of Technology	Aerospace, aeronautical and automotive engine
PGSD3	Krolik, Alexander	McGill	Computer Science, School of	McGill	Software and development
PGSD3	Kucera, Ryan	Montréal	Optométrie, école d'	Montréal	CELL BIOLOGY
PGSD3	Kukowski, Charlotte	University of Zurich	Head Office	British Columbia	Cognitive science -- fundamental
PGSD3	Lafferty, Christopher	McGill	Psychology	McGill	Behavioural neuroscience -- reward, motivatio
PGSD3	Laing, Brittany	Saskatchewan	Geological Sciences	Saskatchewan	EVOLUTION AND ECOLOGY
PGSD3	Langley, Matthew	California Institute of Technology	Biology, Division of	California Institute of Technology	CELL BIOLOGY
PGSD3	Larocque, Hugo	Massachusetts Institute of Technology	Electrical Engineering and Computer Science	Massachusetts Institute of Technology	Photonic devices and networks
PGSD3	Leblond-Ménard, Cédric	École Polytechnique de Montréal	Génie mécanique	Ecole Polytechnique de Montréal	MECHANICAL ENGINEERING
PGSD3	Leduc, Elizabeth	Montréal	Biochimie et médecine moléculaire	Québec à Montréal	BIOCHEMISTRY
PGSD3	Lee, Ji Eun	York	Mechanical Engineering	?	MECHANICAL ENGINEERING
PGSD3	Lee, Jordan	Guelph	Human Health and Nutritional Sciences	Guelph	Kinesiology
PGSD3	Legg, Max	Victoria	Biochemistry and Microbiology	Victoria	BIOCHEMISTRY
PGSD3	Lemieux-Leduc, Cédric	École Polytechnique de Montréal	Génie physique	École Polytechnique de Montréal	Photonic devices and networks
PGSD3	Lewis, Blaine	Waterloo	Computer Science, David R. Cheriton School of	?	Software and development
PGSD3	Lindquist, Austin	Toronto	Physics (St. George Campus)	Toronto	CONDENSED MATTER PHYSICS

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 PDF / BP = 180

Postgraduate Scholarship - Doctoral (2 years) / Études supérieures - Doctorat (2 ans)
 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

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PGSD3	Litalien, Joey	McGill	Electrical and Computer Engineering	McGill	Software and development
PGSD3	Liu, Lutan	Toronto	Pharmaceutical Sciences, Graduate Department of	Toronto	BIOCHEMISTRY
PGSD3	Liu, Yue	British Columbia	Mathematics	?	APPLIED MATHEMATICS
PGSD3	MacNeil, Gregory	Simon Fraser	Chemistry	Simon Fraser	INORGANIC CHEMISTRY
PGSD3	Madras, David	Toronto	Computer Science (St. George Campus)	Toronto	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Maggiori, Catherine	McGill	Natural Resource Sciences	McGill	Microbial ecology
PGSD3	Marando, Victoria	Massachusetts Institute of Technology	Chemistry	Massachusetts Institute of Technology	BIOCHEMISTRY
PGSD3	Martel, François	Sherbrooke	Génie mécanique	Sherbrooke	MECHANICAL ENGINEERING
PGSD3	Masrani, Vaden	British Columbia	Computer Science	British Columbia	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Mathews, Abhilash	Massachusetts Institute of Technology	Nuclear Science and Engineering	Massachusetts Institute of Technology	PHYSICS
PGSD3	McIlwraith, Emma	Toronto	Physiology	Toronto	MOLECULAR BIOLOGY
PGSD3	McNally, William	Waterloo	Systems Design Engineering	Waterloo	BIOMEDICAL ENGINEERING
PGSD3	Mecheal, Sara	Windsor	Chemistry and Biochemistry	Windsor	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Meehan, Matthew	Western Ontario	Biology	Western Ontario	Terrestrial ecology
PGSD3	Messina, Cynthia	Concordia	Chemistry and Biochemistry	Concordia	ORGANIC CHEMISTRY
PGSD3	Mirka, Brendan	Ottawa	Chemical and Biological Engineering	Ottawa	CHEMICAL ENGINEERING
PGSD3	Mirza Agha, Behroo	Lethbridge	Neuroscience	Lethbridge	Behavioural neuroscience
PGSD3	Moidu, Hana	University of California - Berkeley	Environmental Sc., Policy and Mgt	University of California - Berkeley	Aquatic ecology and limnology
PGSD3	Moini Jazani, Arman	Concordia	Chemistry and Biochemistry	Concordia	POLYMER CHEMISTRY
PGSD3	Moore, Keavin	McGill	Earth and Planetary Sciences	McGill	ASTRONOMY AND ASTROPHYSICS
PGSD3	Morkus, Patrick	McMaster	Chemical Engineering	McMaster	CHEMICAL ENGINEERING
PGSD3	Moulton, Richard	Queen's	Electrical and Computer Engineering	Queen's	INFORMATION TECHNOLOGY
PGSD3	Moussa, Tamer	Alberta	Civil and Environmental Engineering	Alberta	ENVIRONMENTAL ENGINEERING
PGSD3	Nadeau, Emile	Québec à Montréal	Mathématiques	Reykjavik University	PURE MATHEMATICS
PGSD3	Nadia, Laschuk	Ontario Institute of Technology	Science, Faculty of	Ontario Institute of Technology	INORGANIC CHEMISTRY
PGSD3	Nadon, Félix	Ottawa	Engineering, Faculty of	Ottawa	ROBOTICS
PGSD3	Napoli, Daniela	Carleton	Computer Science, School of	Carleton	INFORMATION TECHNOLOGY
PGSD3	Nascimento, Mitchell	Windsor	Chemistry and Biochemistry	Victoria	POLYMER CHEMISTRY
PGSD3	Nath, Moushumi	McGill	Graduate & Postdoctoral Studies, Faculty of	McGill	Neurophysiology
PGSD3	Neiser, Jennafer	Saskatchewan	Computer Science	Saskatchewan	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Newediuk, Levi	Memorial Univ. of Nfld	Biology	Memorial Univ. of Nfld	Animal ecology
PGSD3	Newton, Josiah	Simon Fraser	Chemistry	Simon Fraser	ORGANIC CHEMISTRY
PGSD3	Nguyen, Duy Tan	HEC Montréal	Gestion des opérations et de la logistique	HEC Montréal	Operations research and management science
PGSD3	Ocheje, Michael	Windsor	Chemistry and Biochemistry	Windsor	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Otto, Alex	Waterloo	Physics and Astronomy	Waterloo	THEORETICAL PHYSICS AND CHEMISTRY
PGSD3	Ouellette, Sylvie	Concordia	Chemistry and Biochemistry	Concordia	BIOCHEMISTRY
PGSD3	Packulak, Timothy	Queen's	Geological Sciences and Geological Engineering	Queen's	Geotechnical engineering (including engineeri
PGSD3	Pant, Aagnik	University of Michigan	Head Office	University of Michigan	PHYSICAL CHEMISTRY
PGSD3	Parker, Averil	Concordia	Psychology	Concordia	PSYCHOLOGY
PGSD3	Patil, Jatin	Massachusetts Institute of Technology	Materials Science and Engineering	Massachusetts Institute of Technology	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Perozzo, Amanda	McGill	Neurology and Neurosurgery	McGill	Neurophysiology
PGSD3	Perron, Nia	Montréal	Géographie	Montréal	Plant ecology
PGSD3	Picott, Katherine	Queen's	Biomedical and Molecular Sciences	?	BIOCHEMISTRY
PGSD3	Pierscianowski, Jacob	McGill	Chemistry	McGill	ORGANIC CHEMISTRY
PGSD3	Pietrosanu, Matthew	Alberta	Mathematical and Statistical Sciences	Alberta	STATISTICS AND PROBABILITY
PGSD3	Pignaneli, Christopher	Guelph	Human Health and Nutritional Sciences	?	Kinesiology
PGSD3	Pollo, Stephen	Calgary	Veterinary Medicine, Faculty of	Calgary	ANIMAL BIOLOGY
PGSD3	Poon, Andrew	Guelph	Biomedical Sciences	Guelph	Animal physiology and metabolism

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Postgraduate Scholarship - Doctoral (2 years) / Études supérieures - Doctorat (2 ans)
 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure / Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PGSD3	Press, Eric	British Columbia	Zoology	British Columbia	ANIMAL BIOLOGY
PGSD3	Pu, Christine	Stanford University	Civil and Environmental Engineering	Stanford University	ENVIRONMENTAL ENGINEERING
PGSD3	Rasera, Joshua	Imperial Col of Sci, Tech and Med	Earth Science and Engineering, Royal School of Mines	Imperial Col of Sci, Tech and Med	MINING AND MINERAL PROCESSING
PGSD3	Rector, Megan	Not Indicated	Head Office	Dalhousie	OCEANOGRAPHY
PGSD3	Reich, Jonathan	British Columbia	Forest and Conservation Sciences	British Columbia	Microbial ecology
PGSD3	Reid, Jennifer	Waterloo	Physics and Astronomy	Waterloo	CONDENSED MATTER PHYSICS
PGSD3	Rennehan, Douglas	Victoria	Physics and Astronomy	Victoria	ASTRONOMY AND ASTROPHYSICS
PGSD3	Rett, Alexandra	University of California - San Diego	Psychology	University of California - San Diego	Cognitive science -- development
PGSD3	Rhodes, Adam	Alberta	Mathematical and Statistical Sciences	Alberta	APPLIED MATHEMATICS
PGSD3	Richard-Laferrrière, Annabelle	Montréal	Physique	University of Oxford	ASTRONOMY AND ASTROPHYSICS
PGSD3	Richardson, Heather	Not Indicated	Head Office	?	Biogeography and landscape ecology
PGSD3	Ripsman, Danielle	Waterloo	Management Sciences	Waterloo	Operations research and management science
PGSD3	Rivest, Sébastien	Ottawa	Biology	Ottawa	Plant-animal interaction
PGSD3	Rogova, Tatiana	University of Oxford	Chemistry Research Laboratory	University of Oxford	ORGANIC CHEMISTRY
PGSD3	Ross, Cameron	Royal Military College of Canada	Civil Engineering	Royal Military College of Canada	Geotechnical engineering (including engineeri
PGSD3	Rossignol, Julien	Sherbrooke	Génie électrique et génie informatique	Sherbrooke	ELECTRICAL AND ELECTRONIC ENGINEERING
PGSD3	Rowarth, Nathan	Dalhousie	Biology	Dalhousie	CELL BIOLOGY
PGSD3	Roy, Michael	Not Indicated	Head Office	Memorial Univ. of Nfld	Electromagnetics, compatibility and interfere
PGSD3	Salmaniw, Yuri	Alberta	Mathematical and Statistical Sciences	Alberta	APPLIED MATHEMATICS
PGSD3	Sandler, Georgy	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
PGSD3	Satkauskas, Monika	Toronto	Chemistry (St. George Campus)	Toronto	ANALYTICAL CHEMISTRY
PGSD3	Saurette, Daniel	Guelph	Environmental Sciences, School of	Guelph	SOIL SCIENCE
PGSD3	Saurette, Emily	Waterloo	Earth & Environmental Sciences	Waterloo	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Scheiber, Hayden	British Columbia	Chemistry	British Columbia	THEORETICAL PHYSICS AND CHEMISTRY
PGSD3	Segal, Dmitri	Toronto	Molecular Genetics	Toronto	CELL BIOLOGY
PGSD3	Shadpey, Siavosh	Toronto	Aerospace Studies, Institute for	?	Aerospace, aeronautical and automotive engine
PGSD3	Simpson, Fiona	Montréal	Génie biomédical, Institut de	Montréal	BIOMEDICAL ENGINEERING
PGSD3	Sinclair, Alyssa	Duke University	Cognitive Neuroscience, Center for	Duke University	PSYCHOLOGY
PGSD3	Sjodin, Bryson	British Columbia	Okanagan - Biology	British Columbia	EVOLUTION AND ECOLOGY
PGSD3	Smith, Anna	British Columbia	Forest and Conservation Sciences	British Columbia	Animal physiology and metabolism
PGSD3	Smith, Bradley	Manitoba	Psychology	Manitoba	PSYCHOLOGY
PGSD3	Smith, Edward	McGill	Computer Science, School of	McGill	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Smith, Ian	New Brunswick	Computer Science, Faculty of	?	Sensory systems and perception
PGSD3	Sparling, William	British Columbia	Applied Science, Faculty of	British Columbia	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Spivak, Daniel	Toronto	Mathematics (St. George Campus)	Toronto	PURE MATHEMATICS
PGSD3	Squires, Scott	Queen's	Psychology	?	PSYCHOLOGY
PGSD3	Stone, Connor	Queen's	Physics, Engineering Physics & Astronomy	Queen's	ASTRONOMY AND ASTROPHYSICS
PGSD3	Sun, Jennifer Jianing	California Institute of Technology	Engineering and Applied Science, Division of	California Institute of Technology	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Tang, Yuqing	University of Oxford	Engineering Science	University of Oxford	ROBOTICS
PGSD3	Tannous, Ramy	Waterloo	Physics and Astronomy	Waterloo	PHYSICS
PGSD3	Thompson, Michelle	Guelph	Plant Agriculture (Guelph)	Guelph	PLANT AND TREE BIOLOGY
PGSD3	Tremblay, Maxime	Sherbrooke	Physique	Sherbrooke	PHYSICS
PGSD3	Tremblay, Thomas	Laval	Chimie	Laval	ORGANIC CHEMISTRY
PGSD3	Ursu, Dan	Waterloo	Pure Mathematics	Waterloo	PURE MATHEMATICS
PGSD3	Vaidya, Priya	Toronto	Ecology and Evolutionary Biology (St. George Campus)	Toronto	EVOLUTION AND ECOLOGY
PGSD3	van den Berg, Nicholas	Ottawa	Psychology, School of	Ottawa	Behavioural neuroscience -- learning
PGSD3	Van Gelder, Kristen	Guelph	Molecular and Cellular Biology	Guelph	PLANT AND TREE BIOLOGY
PGSD3	Van Landeghem, Chantal	Manitoba	Psychology	Manitoba	Neurophysiology
PGSD3	Vanthof, Vicky	Waterloo	Geography and Environmental Management	Waterloo	Remote sensing
PGSD3	Vijayarajah, Sagana	Toronto	Psychology (St. George Campus)	Toronto	Cognitive science -- fundamental
PGSD3	Vukovic, Andrej	Waterloo	Pure Mathematics	?	PURE MATHEMATICS

NSERC Postgraduate Scholarships-Doctoral and Postdoctoral Fellowships - 2019 Competition Results
Bourses d'études supérieures-doctorat et bourses postdoctorales - Résultats du concours de 2019

Total Awards / Nombre de Bourses:

PGSD2 / ES D2 = 120
 PGSD3 / ES D3 = 274
 CGSD2 / BESC D2 = 84
 CGSD3 / BESC D3 = 235
 PDF / BP = 180

Postgraduate Scholarship - Doctoral (2 years) / Études supérieures - Doctorat (2 ans)
 Postgraduate Scholarship - Doctoral (3 years) / Études supérieures - Doctorat (3 ans)
 Canada Graduate Scholarship - Doctoral (2 years) / Bourse d'études supérieures du Canada - Doctorat (2 ans)
 Canada Graduate Scholarship - Doctoral (3 years) / Bourse d'études supérieures du Canada - Doctorat (3 ans)
 Postdoctoral Fellowship / Bourse Postdoctorale

Program / Programme	Name / Nom	Current University / Université actuelle	Department / Département	Proposed Location of Tenure/ Lieu de validité proposé (?=not yet decided / aucune décision)	Discipline/ Domaine
PGSD3	Wang, Jeremy Chan-Hao	Waterloo	Mechanical Engineering and Mechatronics	Waterloo	Aerospace, aeronautical and automotive engine
PGSD3	Ward-Flanagan, Rachel	Alberta	Neuroscience, Centre for	Alberta	Neurophysiology
PGSD3	Wasson, Rachel	Queen's	Geography and Planning	Queen's	GEOGRAPHICAL INFORMATION
PGSD3	Wharton-Shukster, Erika	Toronto	Psychology (St. George Campus)	Toronto	Behavioural neuroscience
PGSD3	White, Ethan	British Columbia	Mathematics	?	PURE MATHEMATICS
PGSD3	Williams, Heather	Alberta	Mechanical Engineering	?	BIOMEDICAL ENGINEERING
PGSD3	Wilson, Darryl	Simon Fraser	Chemistry	Simon Fraser	ORGANIC CHEMISTRY
PGSD3	Wo, Jackson	Not Indicated	Head Office	University of Cambridge	EARTH SCIENCE (see also Marine geology, 4604)
PGSD3	Woolman, Michael	Toronto	Medical Biophysics	Toronto	Medical Physics
PGSD3	Wright, Chloe	British Columbia	Okanagan - Biology	British Columbia	EVOLUTION AND ECOLOGY
PGSD3	Wright, David	Western Ontario	Biochemistry	Western Ontario	BIOCHEMISTRY
PGSD3	Wun, Tiffany Wai Kwan	Calgary	Computer Science	?	INFORMATION TECHNOLOGY
PGSD3	Xu, Rui	Toronto	Medical Biophysics	Toronto	Medical Physics
PGSD3	Yang, De Hua	Toronto	Pharmacy, Leslie Dan Faculty of	Toronto	BIOCHEMISTRY
PGSD3	Yao, Matthew	Waterloo	Mechanical Engineering and Mechatronics	?	MECHANICAL ENGINEERING
PGSD3	Yao, Yuan	University of California - Berkeley	Mathematics	University of California - Berkeley	PURE MATHEMATICS
PGSD3	Yeung, Ryan	Waterloo	Psychology	Waterloo	PSYCHOLOGY
PGSD3	Yi, Lu	U of North Carolina at Chapel Hill	Head Office	U of North Carolina at Chapel Hill	STATISTICS AND PROBABILITY
PGSD3	Younan, Simon	McMaster	Engineering Physics	McMaster	Nuclear physics
PGSD3	Young, Heather	Western Ontario	Medical Biophysics	Western Ontario	Medical Physics
PGSD3	Yousefi, Hanie	Toronto	Pharmaceutical Sciences, Graduate Department of	Toronto	BIOMEDICAL ENGINEERING
PGSD3	Yu, Alex Jian Tong	British Columbia	Graduate Program in Neuroscience	British Columbia	Behavioural neuroscience -- learning
PGSD3	Zeng, Yang	Laval	Chimie	Laval	PHYSICAL CHEMISTRY
PGSD3	Zidan, Montserrat	Ottawa	Chemistry	Ottawa	ORGANIC CHEMISTRY
PGSD3	Ziegler, Dylan	Manitoba	Biological Sciences	Manitoba	GENETICS
PGSD3	Zumbusch, Alicia	McGill	Psychology	McGill	Behavioural neuroscience