

Science and Engineering Research Canada
NSERC Graduate Scholarships and Fellowships

Program	Name	Current University	Proposed Location of Tenure (?=not yet determined)	Discipline
PGSD3	Shim, Eunha E	Arizona State University	?	APPLIED MATHEMATICS
PGSD2	Dion, Vincent V	Baylor College of Medicine	Baylor College of Medicine	GENETICS
PGSD2	Vachon, Marc-André M-A	Brown University	?	PHYSIQUE DE LA MATIÈRE CONDENSÉE
PGSD2	Smith, Graeme GSB	California Institute of Technology	California Institute of Technology	THEORETICAL PHYSICS AND CHEMISTRY
PGSD3	Yeung, Laurence LY	California Institute of Technology	?	PHYSICAL CHEMISTRY
PGSD2	Gilmore, Elisabeth EA	Carnegie Mellon University	Carnegie Mellon University	ENVIRONMENTAL ENGINEERING
PGSD3	Rosenberg-Lee, Miriam MJ	Carnegie Mellon University	Carnegie Mellon University	Cognitive science -- fundamental
PGSM	Macdonald, Kristy KM	Colgate University	Guelph	MOLECULAR BIOLOGY
PGSM	Stastny, Michael M	Cornell University	Cornell University	EVOLUTION AND ECOLOGY
PGSD2	Hunt, Benjamin BM	Cornell University	Cornell University	PHYSICS
PGSD3	Tomecek, Pascal PI	Cornell University	Cornell University	STATISTICS AND PROBABILITY
CGSD2	Minnes, Mor MM	Cornell University	Cornell University	PURE MATHEMATICS
CGSD3	Major, Julie J	Cornell University	Cornell University	SOIL SCIENCE
PDF	Racine, Etienne E	Cornell University	Guelph	PHYSIQUE
PGSD3	Ruocco, Anthony AC	Drexel University	Drexel University	PSYCHOLOGY
PGSD3	Mercanzini, Andre AL	École Polytechnique Fédérale de Lausanne	École Polytechnique Fédérale de Lausanne	BIOMEDICAL ENGINEERING
PGSD3	Francoeur, Mathieu M	Florida Institute of Technology	?	GÉNIE MÉCANIQUE
PGSM	Kwan, Eugene E	Harvard University	Harvard University	ORGANIC CHEMISTRY
PGSM	Motskin, Arik A	Harvard University	?	APPLIED MATHEMATICS
PGSM	Nunes, Paula P	Harvard University	Harvard University	BIOCHEMISTRY
PGSD2	Lahaie, Sebastien SM	Harvard University	Harvard University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD2	Rolian, Campbell CP	Harvard University	Harvard University	EVOLUTION AND ECOLOGY
PGSD2	Tsang, John JSC	Harvard University	Harvard University	Biophysics
PGSD3	Kassam, Karim KS	Harvard University	?	PSYCHOLOGY
PGSM	Hodge, Anthony AS	Illinois Institute of Technology	?	CIVIL ENGINEERING
CGSD2	Swain, Robin RJ	Imperial Col of Sci, Tech and Med	Imperial Col of Sci, Tech and Med	BIOMEDICAL ENGINEERING

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PDF	Tseng, Michelle M	Indiana University	British Columbia	EVOLUTION AND ECOLOGY
PGSM	Clark, Olathe OJ	International Space University	Guelph	SPACE SCIENCE
PGSM	Ehlers, Julian JA	Loughborough University of Technology	?	Power systems
PGSM	Lee, Edward Chin Wang ECW	Massachusetts Institute of Technology	Massachusetts Institute of Technology	BIOMEDICAL ENGINEERING
PGSD2	Bérubé, Vincent V	Massachusetts Institute of Technology	Massachusetts Institute of Technology	Biophysique
PGSD2	Daly, Denis DC	Massachusetts Institute of Technology	Massachusetts Institute of Technology	Integrated circuits
PGSD2	Presse, Steve S	Massachusetts Institute of Technology	Massachusetts Institute of Technology	THEORETICAL PHYSICS AND CHEMISTRY
CGSD2	Ekstrom, Leeland LB	Massachusetts Institute of Technology	Massachusetts Institute of Technology	BIOMEDICAL ENGINEERING
CGSD2	Lee, John Sie Yuen JSY	Massachusetts Institute of Technology	Massachusetts Institute of Technology	ARTIFICIAL INTELLIGENCE (Computer Vision, use
CGSD3	Harvey, Nicholas NJA	Massachusetts Institute of Technology	Massachusetts Institute of Technology	Software and development
PDF	Charbonneau, Benoit B	Massachusetts Institute of Technology	McGill	MATHÉMATIQUES PURES
PDF	Forbes, Michael MM	Massachusetts Institute of Technology	?	PHYSICS
PDF	Rochon, Frédéric F	Massachusetts Institute of Technology	?	MATHÉMATIQUES PURES
PGSD3	Yergeau, Etienne E	Netherlands Institute of Ecology	?	Écologie terrestre
PGSM	Wong, Kurt KA	New York University	?	MICROBIOLOGY
PGSD2	Tulloch, Ross RT	New York University	?	OCEANOGRAPHY
PGSD3	Laliberté, Frédéric F	New York University	New York University	MATHÉMATIQUES APPLIQUÉES
PGSD3	Floyd, William WC	Oregon State University	British Columbia	HYDROLOGY
PGSD3	Johnson, Darren DW	Oregon State University	?	EVOLUTION AND ECOLOGY
PGSD2	Burnell, Fiona FJ	Princeton University	Princeton University	Particle physics
PGSD2	Lenartowicz, Agatha A	Princeton University	Princeton University	PSYCHOLOGY
PGSD3	Rechtsman, Mikael MC	Princeton University	Princeton University	PHYSICS
PDF	Erickson, Joel JK	Princeton University	?	THEORETICAL PHYSICS AND CHEMISTRY
PGSD3	Kilchyk, Viktor V	Purdue University	?	MECHANICAL ENGINEERING
PGSD3	Goodman, Ilan IN	Rice University	?	INFORMATION TECHNOLOGY

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CGSM	Patel, Chirag C	Rice University	Rice University	Electromagnetics, compatibility and interfere
PDF	Melin, Jessica JE	Royal Institute of Technology	McGill	BIOMEDICAL ENGINEERING EARTH SCIENCE (see also marine Geology, 4604)
PDF	Finkel, Zoe ZV	Rutgers University	Queen's	
PGSM	Kung, Ethan E	Stanford University	Stanford University	BIOMEDICAL ENGINEERING Geotechnical engineering (including engineeri
PGSD2	Armstrong, Richard RJ	Stanford University	Stanford University	
PGSD2	Cassidy, Ryan James RJ	Stanford University	?	BIOMEDICAL ENGINEERING
PGSD2	Lau, Alan Pak Tao APT	Stanford University	Stanford University	Communications systems
PGSD2	Mungamuru, Bob LNB	Stanford University	Stanford University	DESIGN AND MANUFACTURING
PGSD3	Chabot-Couture, Guillaume G	Stanford University	?	PHYSICS
PDF	Shen, Kyle KM	Stanford University	British Columbia	CONDENSED MATTER PHYSICS
PDF	Irwin, Mitchell MT	State Univ New York - Stony Brook	?	Terrestrial ecology
PGSM	Sigler, Heather Lynn HL	State University College at Potsdam	?	PURE MATHEMATICS
PGSD3	Lai, Samuel SKB	The Johns Hopkins University	The Johns Hopkins University	CHEMICAL ENGINEERING
PGSD3	Filkowski, Jody JN	Universität Basel	Friedrich-Miescher Institute	BIOCHEMISTRY
PGSD3	Forté, Sarah SA	Universität Bremen	Calgary	GÉOPHYSIQUE
PDF	Mahanfar, Alireza A	Université de Limoges	?	Electromagnetics, compatibility and interfere
PDF	Perry, Claire HKC	Université de Paris VII	Québec à Montréal	GÉOPHYSICS
PGSD2	Ray, Colleen CA	University of Arizona	?	Cognitive science -- fundamental
PGSM	Wojcik, Victoria VA	University of California - Berkeley	?	EVOLUTION AND ECOLOGY
PGSD2	Beals, Travis TR	University of California - Berkeley	University of California - Berkeley	PHYSICS
PGSD2	Liu, Allen Po Chih APC	University of California - Berkeley	University of California - Berkeley	Biophysics
PGSD2	Morin, Olivier O	University of California - Berkeley	University of California - San Francisco	BIOMEDICAL ENGINEERING
PGSD3	Lacoste-Julien, Simon S	University of California - Berkeley	University of California - Berkeley	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Trokhimtchouk, Maxim M	University of California - Berkeley	University of California - Berkeley	PURE MATHEMATICS
CGSM	Fogel, Michael MJ	University of California - Berkeley	?	PHYSICS

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CGSD3	Liang, Richard RH	University of California - Berkeley	University of California - Berkeley	STATISTICS AND PROBABILITY
PGSM	Murray, Linda LJ	University of California - Davis	?	Cognitive science -- fundamental
PGSD2	Friesen, Maren ML	University of California - Davis	?	EVOLUTION AND ECOLOGY
PGSD2	Gentile, Roberta RM	University of California - Davis	University of California - Davis	Terrestrial ecology
PGSD2	Chan, Trevor TK	University of California - San Diego	University of California - San Diego	Photonic devices and networks
PGSD2	Colarusso, Mark MAG	University of California - San Diego	University of California - San Diego	PURE MATHEMATICS
PGSD2	Tremblay, Eric Julien EJ	University of California - San Diego	University of California - San Diego	Photonic devices and networks
CGSD3	Donovan, Christa-Lynn C-LJ	University of California - Santa Barbara	University of California - Santa Barbara	Cognitive science -- fundamental
PDF	Melko, Roger RG	University of California - Santa Barbara	?	PHYSICS
PGSD2	McLaughlin, Kirsten KK	University of Cambridge	University of Cambridge	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Horwood, Joshua JT	University of Cambridge	University of Cambridge	APPLIED MATHEMATICS
PGSD3	MacDonald, Mark ML	University of Cambridge	?	PURE MATHEMATICS
CGSM	Beare, Brian BD	University of Cambridge	University of Cambridge	Particle physics
CGSM	Dubuc, Lorisa LM	University of Cambridge	?	INFORMATION TECHNOLOGY
CGSD2	Waterhouse, Thomas TP	University of Cambridge	?	THEORETICAL PHYSICS AND CHEMISTRY
PDF	Su, Karen K	University of Cambridge	Toronto	Communications systems
PGSM	Aronowicz, Jochanan J	University of Chicago	University of Chicago	ANIMAL BIOLOGY
PGSM	Bamsey, Matthew M	University of Colorado at Boulder	?	Aerospace, aeronautical and automotive engine
PDF	Annan, Nana NT	University of Ghana	Dalhousie	FOOD SCIENCE AND TECHNOLOGY
PGSM	Godsoe, William W	University of Idaho	University of Idaho	EVOLUTION AND ECOLOGY
PGSD2	Pan, Ying-Hsi Y	University of Leeds	?	MATERIALS SCIENCE AND TECHNOLOGY
PGSD3	Ireland, Thomas TJ	University of Maryland at College Park	?	GEOCHEMISTRY AND GEOCHRONOLOGY
PGSD2	Schwartzentruber, Thomas TE	University of Michigan	University of Michigan	Aerospace, aeronautical and automotive engine
PGSD3	Bellerose, Julie J	University of Michigan	University of Michigan	Aerospace, aeronautical and automotive engine
PGSD3	Robinson, Derek DT	University of Michigan	?	Terrestrial ecology
PGSM	Haché, Guylaine G	University of Minnesota	University of Minnesota	MOLECULAR BIOLOGY

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PGSD3	Goghari, Vina VM	University of Minnesota	University of Minnesota	Cognitive science -- fundamental
PGSD3	Hongwanishkul, Donaya D	University of Minnesota	University of Minnesota	Cognitive science -- development
CGSD3	Hawkins, Shauna SJ	University of Nebraska - Lincoln	?	EVOLUTION AND ECOLOGY
PGSM	Zahorodny, Zoey ZP	University of North Carolina at Wilmington	University of North Carolina at Wilmington	Animal physiology and metabolism
PGSM	Bartlett, Susan SE	University of Oxford	?	Software and development
PGSM	Bobzin, Cynthia CA	University of Oxford	University of Oxford	Immunology
PGSD2	Lazareck, Lisa LJ	University of Oxford	University of Oxford	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Anstey, Michael ML	University of Oxford	University of Oxford	Animal physiology and metabolism
PGSD3	Campbell-Meiklejohn, Daniel DK	University of Oxford	University of Oxford	Cognitive science -- fundamental
PGSD3	Nayar, Anjali AD	University of Oxford	?	Remote sensing
PDF	Bouchard, Vincent V	University of Oxford	?	PHYSIQUE ET CHIMIE THÉORIQUES
PGSD2	Valdivia, Christopher CE	University of Southampton	University of Southampton	Photonic devices and networks
PGSD2	Kelly, Jonathan JS	University of Southern California	University of Southern California	ROBOTICS
PGSD3	Michalowski, Martin M	University of Southern California	?	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD2	Renfrew, Janelle JE	University of Stirling	University of Stirling	Cognitive science -- fundamental
PGSD3	Seal, Brooke BN	University of Texas at Austin	University of Texas at Austin	Behavioural neuroscience
PGSD2	Flexman, Jennifer JA	University of Washington	University of Washington	BIOMEDICAL ENGINEERING
PGSD2	Tzou, Leo L	University of Washington	University of Washington	PURE MATHEMATICS
PGSD3	Friesen, Shane LJS	University of Western Australia	?	EVOLUTION AND ECOLOGY
PGSD2	Hauschild, Karl KE	University of Wisconsin - Madison	University of Wisconsin - Madison	BIOCHEMISTRY
PGSD3	Hadley, Erik EB	University of Wisconsin - Madison	?	ORGANIC CHEMISTRY
PGSD3	Schneider, Darryl DW	Vanderbilt University	?	Cognitive science -- fundamental
PGSD3	Mathai, Nebu John NJ	X-Texas A&M University	Texas A&M University	ARTIFICIAL INTELLIGENCE (Computer Vision, use
PGSD3	Hurd, Thomas TR	X-University of Cambridge	?	BIOCHEMISTRY
PGSD2	Bykowski, Darren DD	X-University of Maryland at College Park	University of Maryland at College Park	ORGANIC CHEMISTRY
PGSM	Bhullar, Bhart-Anjan B-A	Yale University	?	EVOLUTION AND ECOLOGY

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PGSD2	Del Maestro, Adrian AG	Yale University	Yale University	CONDENSED MATTER PHYSICS
PGSD3	Dworkin, Seth SB	Yale University	Yale University	MECHANICAL ENGINEERING
PGSD3	Turk-Browne, Nicholas NB	Yale University	Yale University	Behavioural neuroscience