

2016-2017 Award Recipients

UNIVERSITY OF MANITOBA GRADUATE FELLOWSHIP (UMGF)

Last Name	First Name	Department
Abdollahi	Nasim	Electrical and Computer Engineering
Adator	Emelia	Food Science
Afsharipour	Elnaz	Electrical and Computer Engineering
Ahmadi	Samira	Mechanical Engineering
Alishahi	Ehsan	Mechanical Engineering
Ateng	Mathias	Peace & Conflict Studies
Banh	Uyen-Uyen Thi	Management
Barnes	Jennifer	Psychology
Bediwi	Ahmed	Civil Engineering
Belding	Luke	Biological Sciences
Bisbing	Teagan	Psychology
Blaney	Caitlin	Psychology
Blunt	Warren	Biosystems Engineering
Boreskie	Kevin	Kinesiology and Recreation
Braith	Melanie	English
Burgers	Tonya	Environment and Geography
Butt	Khurram	Mechanical Engineering
Caron	Christopher	Physical Therapy
Choudhury	Mahed	Natural Resources Institute
Dave	Rushangkumar	Civil Engineering

De Carvallho Marques Dourado	Jorge Manuel	Chemistry
Delaforge	Aurelie	Environment and Geography
Devlin	Tanner	Civil Engineering
Drawbridge	Pamela	Food Science
Dubey	Vaibhav	Electrical and Computer Engineering
Duthie-Kannikkatt	Kaitlyn	Natural Resources Institute
Dziubak	Volodymyr	Computer Science
Eideh	Ala'a	Human Nutritional Sciences
Eke	Surulola	Peace & Conflict Studies
Franz	Wayne	Computer Science
Germann	Patti	French
Habiba	Ummu	Electrical and Computer Engineering
Hawrylyshen	Nikki	Human Nutritional Sciences
Hay	Jacqueline	Applied Health Sciences
Heggadadevanapura Thammaiah	Mallikarjuna	Mechanical Engineering
Henderson	Amy	Human Nutritional Sciences
Hoepner	Mikaela	Physical Therapy
Hoffart	Renee	Sociology
Horrill	Tara	Nursing
Jin	Xianzhe	Management
Khan	Deidre	Biological Sciences
Kheirollahi Nataj Bisheh	Hossein	Mechanical Engineering
Klassen	Shelisa	History
Krepski	Heather	Education
Laban	Andrew	Mechanical Engineering

Lateef	Safa	Education
Li	Shi	Management
Liton	M M Uzzal Ahmed	Plant Science
MacLean	Justine	Psychology
Mallon	Brett	Peace & Conflict Studies
Mark	Sabrina	English
Maton	Timothy	Native Studies
McDivitt	Karmen	Psychology
Mohit	Syed Abdullah	Civil Engineering
Mojabi	Pedram	Electrical and Computer Engineering
Monirujjaman	Md	Human Nutritional Sciences
Mortaza	Niyousha	Biomedical Engineering
Mouhamed	Ahmed	Mathematics
Narendra	Chaitanya	Electrical and Computer Engineering
Nnaemeka	Obiajulu	Mechanical Engineering
Nwaiwu	Chidiebere	Mechanical Engineering
Olarewaju	Olayinka	Human Nutritional Sciences
Osho	Samuel	Mechanical Engineering
Peebles	Danielled	Social Work
Quijada-Rodriguez	Alex	Biological Sciences
Raju	Robin	Electrical and Computer Engineering
Reynolds	Vanessa	Nursing
Rigby	Sarah	Psychology
Rodriguez Llorian	Elisabet	Economics
Samarawickrama	Kasun Chamara	Electrical and Computer Engineering

Sanati Nia	Elmira	Architecture
Sanchez	Jose	Anthropology
Schembida de Oliveira	Romulo Estevan	Sociology
Singer	James	Environment and Geography
Sobhy	Michael	Biomedical Engineering
Song	Hyekyung	Education (Ph.D.)
Stitz	Dena	Occupational Therapy
Swiderek	Janelle	Occupational Therapy
Vashisht	Rajiv Kumar	Mechanical Engineering
Vernouillet	Alizee	Biological Sciences
Wang	Duoduo	Plant Science
Wang	Yuan	Management
Wickramasingha	Ishan	Electrical and Computer Engineering
Xu	Yadong	Linguistics
Yan	Meng	Management
Yousefi	Amin	Mechanical Engineering
Zeng	Zhiwei	Biosystems Engineering
Zhao	Huanfeng	Electrical and Computer Engineering

MANITOBA GRADUATE SCHOLARSHIP (MGS)

Adejumo	Emmanuel	Mechanical Engineering
Agotse	Cynthia	Sociology
Akhoondi Asadi	Alireza	Mechanical Engineering
Akom	Joshua	Civil Engineering

Ali	Md. Shipon	Electrical and Computer Engineering
Almonte	Juris	Environment and Geography
Arefin	Syed Samsul	Computer Science
Arnold	Sarah	Biological Sciences
Asmundson	Matthew	
Azam	Bilal	Mechanical Engineering
Aziz	Md. Momin Al	Computer Science
Bhatt	Mayank	Medical Rehabilitation
Bi	Jiazhou	Management
Black	Liam	Law
Boreskie	Kevin	Kinesiology and Recreation
Brandt	Jaden	Pharmacy
Braun	Jason	Chemistry
Budyk	Andrew	Architecture
Campbell	Gina	Entomology
Carrie	Jason	History
Collette	Brianne	Human Nutritional Sciences
Couillard	Elise	Biological Sciences
Cummer	Ashleigh	Peace & Conflict Studies
Cummings	Elizabeth	Classics
Dave	Rushangkumar	Civil Engineering
Fedora	Christine	Social Work
Freedman	Kevin	Political Studies
Gachocho	Margaret	Educ Admin, Fndns & Psychology
Gamhewage	Mauli Isuruni	Soil Science

Garcia	Rute	Educ Admin, Fndns & Psychology
Ghanbari Mardasi	Amir	Mechanical Engineering
Giesbrecht	Meaghan	Landscape Architecture
Granger	Matthew	Human Nutritional Sciences
Gulka	Julia	Biological Sciences
Gupta	Monika	Chemistry
Hardy	Jahna	Social Work
Harle	Lucas	Architecture
Henderson	Amy	Human Nutritional Sciences
Hogan	Andrew	Microbiology
Hounslow	Wanda	Sociology
Howlader	Chandan	Electrical and Computer Engineering
Islam	Md. Mohaiminul	Computer Science
Islam	Md. Monirul	Computer Science
Janzen	Donica	Pharmacy
Kamso	Mohammed Mujaab	Statistics
Kaur	Sandeep	Physics and Astronomy
Kellas	Cherise	Nursing
Klassen	Jacquelyn	Psychology
Koscielny	Carol	Social Work
Kristjanson	Kevin	Psychology
La Spina	Jennifer	Public Administration
Laban	Andrew	Mechanical Engineering
Lelond	Stephanie	Nursing
Liu	Kun	Oral Biology

Martin	Katrina	Nursing
Masterson	Laura	Curriculum, Teaching & Learning
Mauws	Cole	Chemistry
Maynard	Laurie	Biological Sciences
Mcdonald	Ian	Philosophy
McIntosh	Laura	Social Work
Melendez	Idalia	Curriculum, Teaching & Learning
Mendes Garcia	Rute	Educ. Admin., Found. & Psych.
Munroe	Trevor	Architecture
Nnaemeka	Obiajulu	Mechanical Engineering
Obenzinski	Kaitlyn M.	Sociology
Osho	Samuel	Mechanical Engineering
Peachment	Benjamin	Kinesiology & Recreation
Peebles	Danielle	Social Work
Pokorny	Scott	Civil Engineering
Rahman	Tanzila	Computer Science
Rahman	Tanzin	Computer Science
Rehal	Pawanpuneet	Plant Science
Renwick	Krista	Landscape Architecture
Riediger	Erin	Architecture
Sader	Diana	Psychology
Sanati Nia	Elmira	Landscape Architecture
Siemens	Megan	Psychology
Siemens	Jill	Social Work
Sikaiye	Regina	Natural Resources Institute

Silva	Jessica Alessandra	Political Studies
Sinclair	Evan	City Planning
Singer	James	Environment and Geography
Sobhy	Micheal Ramez Wadee	Biomedical Engineering
Solitario	Jeizelle Ann	Religion
Streuber	Brittany	Kinesiology and Recreation
Sultana	Asma	Biological Sciences
Tarves	Kirsten	German & Slavic Studies
Thapa	Keshab	Natural Resources Institute
Toora	Parneet Kaur	Plant Science
Venkata Revanth	Anantha	Architecture
Vykhodtsev	Anton	Electrical and Computer Engineering
Wang	Haiyue	Electrical and Computer Engineering
Wiebe	Carson	Architecture
Wilson	Kathleen	Peace & Conflict Studies
Zarei	Sahar	Interior Design
Zhang	Weiheng	Management

Vanier Canada Graduate Scholarship

Graydon	Colin	Immunology
Manghera	Mamneet	Immunology
Moore	Kayla	Civil Engineering
Cenerini	Chantale	Linguistics

Alexander Graham Bell Canada Graduate Scholarship (NSERC - CGSM)

Allen	Garett	Biological Sciences
Anderson	Steven	Biological Sciences
Andrews	Jonathan	Environment & Geography
Brandt	Catherine	Biological Sciences
Brown	Kevin	Electrical & Computer Engineering
Cook	Matthew	Psychology
Dirks	Karl	Electrical & Computer Engineering
Field	Jared	Biological Sciences
Henrikson	Brenna	Psychology
Kampff Ceccarelli	Laura	Faculty of Kinesiology & Rec. Management
Kolesar	Tiffany	Physiology & Pathophysiology
McLoughlin	Austein	Biological Sciences
Ramsay	Kelly	Statistics
Schmidt	Laura	Plant Science
Simoes	Joey	Civil Engineering
Solar	Kevin	Physiology & Pathophysiology
Tkachuk	Stephanie	Biological Sciences
Trokajlo	Peter	Chemistry
Vanderwees	Jared	Civil Engineering
Verwey	Cameron	Mechanical Engineering

Alexander Graham Bell Canada Graduate Scholarship (NSERC - CGSM)

Mercredi	Morgan	Physics and Astronomy
Moshiri	Maryam	Civil Engineering
So	Kenny	Plant Science
Thompson	Laura	Biochemistry & Medical Genetics

NSERC Postgraduate Scholarships - Doctoral (PGSD)

Blant	Alexandra	Biochem. & Medical Genetics
Brown	Trevor	Electrical & Computer Engineering
Seo	Stela	Computer Science

Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC - C

Calleso	Christopher	History
Dietrich	Noelle	Sociology
Draper	Catherine	Education
Friesen	Katelyn	Sociology
Garrison	Laena	Social Work
Griffin	Keelin	Sociology
Hutten	David	Religion
Hutton	Jaxon Rae	Kinesiology and Recreation Management
Klassen	Stefan	Architecture
Kosmenko	Nickolas	Applied Health Sciences
Marcotte	Guillaume	Canadian Studies
Petsnik	Corey	Psychology

Rappaport	Alissa	City Planning
Rockar	Ella	Sociology
Rosenberg	Lindsay	Psychology
Russell-Edmonds	Jessica	City Planning
Shaw	Kimberly	Education Admin. Foundations & Psych.
Shepard	Michelle	Natural Resources Institute
Smith	Conor	City Planning
Tomlin	Antony	History
Upadhyaya	Ranju	Sociology
Wall	Erns	Interior Design
Yurkowski	Steven	Sociology

Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC - C

Wall-Wieler	Elizabeth	Community Health Sciences
Wiens	Mya	Natural Resources Institute

SSHRC Doctoral Fellowship (SSHRC PHD)

Hatton	Deborah	Psychology
Landry	David	Anthropology

Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIH

Blankstein	Anna	Biochemistry & Medical Genetics
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Dudok	Stephanie	Psychology
Gillies-Podgorecki	Jamie	Community Health Sciences
Leeies	Murdoch	Community Health Sciences
Sachs	Elizabeth	Community Health Sciences
Shulgina	Veronika	Human Nutritional Sciences
Varga	Jessie	Medical Microbiology
Varga	Jessie	Medical Microbiology
Yaholkoski	Amber	Psychology

TRI COUNCIL MASTER'S SUPPLEMENTAL AWARD (TMSA)

Aldaba	Cassandra	Biomedical Engineering
Beattie	Hillary	Environment & Geography
Bilevicius	Elena	Physiology
Booth	Samantha	History
Booy	Karyn	Biological Sciences
Dubois	Patrick	Computer Science
Dyck	Nathaniel	Religion
Giesbrecht	Patrick	Chemistry
Grande	Giuseppe	Civil Engineering
Kehler	Scott	Environment & Geography
Kesselman	Stephen	Linguistics
Neusitzer	Thomas	Electrical & Computer Engineering
Penner	Allison	History
Smith	Scott	Psychology
Wood	Thomas	Biological Sciences