

Academic Year 2018/2019

Md. Shibli Abedin	Environmental Science	M.Sc.
Abdul-Rahim Abdulai	Environmental Policy	MA
Sylvester Boadi Aboagye	Engineering & Applied Science	M.Eng.
Oleksandr Abramov	Scientific Computing	M.Sc.
Razan Abu-Labdeh	Mathematics & Statistics	M.Sc.
Simon Adu-Boateng	Education	M.Ed.
Mohammad Jalal Ahammad	Theoretical Physics Interdisciplinary	PhD
Adekunle Aina	Physics & Physical Oceanography	M.Sc.
Olatunji Akerele	Biochemistry	PhD
Mohammad Zawad Ali	Engineering & Applied Science	M.Eng.
Waqas Ali	Boreal Ecosystems & Agricultural Sciences	M.Sc.
Md. Tanjin Amin	Engineering & Applied Science	M.Eng.
Waqar Ashiq	Boreal Ecosystems & Agricultural Sciences	M.Sc.
Jillian Ball	Education	M.Ed.
Hanieh Bamdad	Engineering & Applied Science	PhD
Jocelyn Barnes	Medicine	M.Sc.
Mahsan Basafa	Engineering & Applied Science	PhD
Mehmet Basak	Religious Studies	MA
Elisabeth Belanzaran	Environmental Policy	MA
Allison Blundon	Engineering & Applied Science	M.Eng.
Matthew Brake	Nursing	MN
Samantha Breslin	Anthropology	PhD
Rebecca Brushett	Environmental Policy	MA
Natasha Buckle	Human Kinetics & Recreation	M.Sc. Kin.
Sinh Bui	Engineering & Applied Science	M.Eng.
Madeline Bury	Sociology	MA
Leanna Butters	Environmental Policy	MA
Rafaa Chehoudi	Political Science	MA
Muhammad S.A. Chowdhury	Engineering & Applied Science	M.Eng.
Emma Cooke	Ocean Sciences	M.Sc.
Anna Crofts	Geography	M.Sc.
Jack Daly	Geography	MA
Georgia Darmonkow	Medicine	M.Sc.
Bryan Davis	Engineering & Applied Science	M.Eng.
Joyshree Deb	Education	M.Ed.
Pulok Kanti Deb	Engineering & Applied Science	M.Eng.
Suborno Debnath	Engineering & Applied Science	M.Eng.
Robert Deering	Geography	PhD
Jane Dennison	Ethnomusicology	MA
Beth Downey	English	MA
Debashis Dutta	Social Work	PhD

Rasanjali Egodage	Biochemsitry	PhD
Khalil Eslamloo	Biology	PhD
Jeffrey Ethier	Cognitive & Behavioural Ecology	M.Sc.
Daniel Evans	Medicine	PhD
Fuqiang Fan	Engineering & Applied Science	PhD
Natalie Finn	Music	M.Mus.
Cheryll Fitzpatrick	Psychology	PhD
Kristen Fitzsimmons	Education	M.Ed.
Michele Fitzsimmons	Cognitive & Behavioural Ecology	PhD
Robert Flemmer	Medicine	M.Sc.
Mahyar Garmsiri	Business Administration	M.Sc.
Matthew Garvin	Business Administration	MBA
Hannah Gaultois	Master of Employment Relations	MER
Bruno Gianasi	Ocean Sciences	PhD
Ashley Goobie	Nursing	MN
Katie Goodwin	Geography	M.Sc.
Nelson Graham	Geography	MA
Kishan Gurung	Business Administration	MBA
Stephen Handrigan	Engineering & Applied Science	M.Eng.
Fatema Akter Happy	Engineering & Applied Science	M.Eng.
Rebecca Harris	Medicine	M.Sc.
Yunhui He	Mathematics & Statistics	PhD
Robert Hickman	Business Administration	M.Sc.
Lynn Hornby	Music	M.Mus.
Mohammad Khaled Hossain	Business Administration	MBA
Matthew Hurley	Education	M.Ed.
Catherine Hyland	Social Work	MSW
Amjad Iqbal	Engineering & Applied Science	M.Eng.
Saeed Jafari Daghlian Sofla	Engineering & Applied Science	PhD
Catherine Jalbert	Archaeology	PhD
Bojian Jang	Engineering & Applied Science	M.Eng.
Sadatcharam Kamaleshwaran	Boreal Ecosystems & Agricultural Sciences	M.Sc.
Sylvester Kaonga	Environmental Policy	MA
Richard Kelly	Computer Science	M.Sc.
Bret Kenny	Engineering & Applied Science	M.Eng.
H. Taylor Kerr	Nursing	MN
Javad Kondori	Engineering & Applied Science	PhD
Bikky Kumar	Business Administration	MBA
Behzad Lahouti	Human Kinetics & Recreation	M.Sc.
Hannah Lane	Medicine	MPH
Nicholas Lane	Business Administration	MBA
Isabel Lanteigne	Social Work	PhD
Sophie Le Noble	Environmental Policy	MA

Leanna Lewis	Psychology	M.Sc.
Bo Liu	Engineering & Applied Science	PhD
Adrian Mackenzie	Medicine	PhD
Masoud Mahdianpari	Engineering & Applied Science	PhD
Shahrazad Malek	Physics & Physical Oceanography	PhD
Barbara Mason	Medicine	M.Sc.
Meagan McCardle	Psychology	M.Sc.
Mohammad Islam Miah	Engineering & Applied Science	PhD
Sarah Minnes	Interdisciplinary PhD Program	PhD
Ben Misiuk	Geography	PhD
Fariba Mohammadimanesh	Engineering & Applied Science	PhD
Brandon Mollon	Music	M.Mus.
Tia Morris	Social Work	MSW
Md. Anan Morshed	Engineering & Applied Science	M.Eng.
Barbara Mulcahy	Education	PhD
Syedfakhreddin Nabavi	Engineering & Applied Science	PhD
Kerri Neil	Sociology	MA
Peggy Newman	Social Work	MSW
Trung Nguyen	Engineering & Applied Science	PhD
Jinghua Nie	Business Administration	MBA
Anna Nippard	Human Kinetics & Recreation	M.Sc. Kin.
Meghan Noonan	Biology	M.Sc.
Emily Novaczek	Geography	PhD
Kayode S. Oluwadairo	Engineering & Applied Science	M. Eng.
David Onalo	Engineering & Applied Science	PhD
Tegan Padgett	Biology	M.Sc.
Justin Pater	Medicine	M.Sc.
Gregory Piercey	Business Administration	MBA
Sheldon Pike	Business Administration	MBA
Loriann Pilgrim Greening	Social Work	MSW
Nawrin Ferdous Pinky	Medicine	M.Sc.
Emily Pye	Medicine	M.Sc.
Yasamin Rahnamafard	Engineering & Applied Science	M.Eng.
Mandy Rowsell	English	PhD
Karen Rowsell	Master of Employment Relations	MER
Brittany Ryan	Medicine	M.Sc.
Mohamed Essam Said	Engineering & Applied Science	M.Eng.
Yohei Sakai	Music	M.Mus.
Diana Sankar	Engineering & Applied Science	M.Eng.
Nadeem Saqlain	Education	PhD
Ignatius Schoot	Geography	MA
Shrushti Shah	Biochemistry	M.Sc.
Lance Shaver	Medicine	MPH

Alexander Shuttleworth Cucinelli	Linguistics	MA
Janelle Skeard	Medicine	MHE
Doug Smith	Engineering & Applied Science	PhD
Tracy Sorensen	Nursing	MN
Yu Hang Tan	Music	M.Mus.
Jack Thorburn	Medicine	M.Sc.
Mohammad Torabi	Engineering & Applied Science	PhD
Onochie Umeogu	Engineering & Applied Science	M.A.Sc.
Erik Veitch	Engineering & Applied Science	M.Eng.
Sien Van den broeke	Environmental Policy	MAEP
Joost Verhoeven	Biology	PhD
Nicolai von Oppeln-Bronikowski	Physics & Physical Oceanography	M.Sc.
Dinushika Wanniarachchi	Boreal Ecosystems & Agricultural Sciences	M.Sc.
Amanda Ward	Nursing	MN
Susan Warren	Medicine	M.Sc.
Jason Waters	Political Science	MA
Rachel Wigle	Biology	M.Sc.
Neal Willcott	Business Administration	M.Sc.
Duncan Williams	Archaeology	MA
Jessica Williams	Religious Studies	MA
Ruiwen Wu	Mathematics & Statistics	PhD
Xiaolin Xu	Education	PhD
Nadine Yildiz	Psychology	M.Sc.
Adeon Young	Education	PhD
Erika Young	Boreal Ecosystems & Agricultural Sciences	M.Sc.
Muhammad Zaeem	Boreal Ecosystems & Agricultural Sciences	M.Sc.
Zhiwen Zhu	Engineering & Applied Science	PhD