



SCHOOL OF GRADUATE STUDIES

## Fellow of the School of Graduate Studies

Academic Year 2019-2020

<b>FNAME</b>	<b>LNAME</b>	<b>Department</b>	<b>Program</b>
Basem	Abdelaleem	Engineering & Applied Science	Phd
Masha	Aghaie Moghanjoghi	Engineering & Applied Science	Phd
Rayhan Bin	Ahmed	Engineering & Applied Science	M.Eng.
Md Rakibul	Alam	Engineering & Applied Science	M.Eng.
Kamal	Alhani	Medicine	MSM
Ibrahim Osama	Al-Nahhal	Engineering & Applied Science	Phd
Terhemba	Ambe-Uva	Political Science	MA
Clair	Andre	Business Administration	MBA
Shams	Anwar	Engineering & Applied Science	Phd
Ethan	Armstrong	Biology	M.Sc.
Emmanuel	Assante	Biochemistry	M.Sc.
Ibsal	Assi	Physics & Physical Oceanography	M.Sc.
Jaclyn	Aubin	Cognitive & Behavioral Ecology	MSc
Margaret	Bagg	Social Work	MSW
Juliana	Balluffi-Fry	Biology	M.Sc.
Susan	Barry	Medicine	MPH
Elisabeth	Belanzeran	Environmental Policy	MA
Anne	Benoit	Social Work	MSW
Maria Esther	Blazquez Nieto	Biology	Phd
Pradeep	Bobby	Engineering & Applied Science	Phd
Julia	Borges	Medicine	MHE
Samantha	Burns	Environmental Policy	MA
Kaylee	Busniuk	Cognitive & Behavioral Ecology	M.Sc.
Rebecca	Cairns	Religious Studies	MA
Yanet	Campbell Secades	Music	M.Mus.
Matthew	Carter	Engineering & Applied Science	M.Eng.
Iago	Carvalho	Political Science	MA
Illawathure Gedara	Chameera	Boreal Ecosystems and Agricultural Science	M.Sc.
Ruben	Chevez	Computer Science	M.Sc.
Griffyn	Chezenko	Political Science	MA
Tawanda	Chiota	Political Science	MA
Deirdre	Connolly	Gender Studies	MA
Melissa	Cook	Earth Sciences	Phd
Robyn	Cossitt	Religious Studies	MA

Jose	Costa	Political Science	MA
Farhad	Davaripour	Engineering & Applied Science	Phd
Megan	Devries	Political Science	MA
Andrew	Dixon	Gender Studies	M. Phil.
Xiaoyu	Dong	Engineering & Applied Science	Phd
Barbara	Dos Santos	Gender Studies	MA
Katie	Duncan	Education	M.Ed.
Muriel	Dunn	Physics & Physical Oceanography	M.Sc.
Ahmed	Elruby	Engineering & Applied Science	Phd
Forough	Emam	Gender Studies	MA
Rhyder	Evans	Employment Relations	MER
Emily	Faulkner	Employment Relations	MER
Linday	Femiak	Nursing	MN
Md. Saimoon	Ferdous	Engineering & Applied Science	Phd
Daniel	Fuchs	Music	M.Mus.
Victoria	Gallagher	Environmental Policy	MA
Christopher	Galley	Earth Sciences	Phd
Pedram	Ghasemigoudarzi	Engineering & Applied Science	M.Eng.
Mohammad Mahdi	Ghiasi	Engineering & Applied Science	M.Eng.
Amrita	Ghosh	Biology	Phd
Arko	Ghosh	Engineering & Applied Science	M.Eng.
Willy Benson	Gihangange	School of Science and Environmental	MA
Brock	Gillis	Engineering & Applied Science	M.Eng.
Patrick	Glavine	Engineering & Applied Science	M.Eng.
Amanda	Gogan	Social Work	MSW
Andrew	Greenham	Engineering & Applied Science	M.Eng.
M. Musab	Habib	Engineering & Applied Science	M.Eng.
Kyle	Hall	Physics & Physical Oceanography	M.Sc.
Stephen	Hextall	School of Science and Environmental	MA
Hazel	Hickey	English	MA
Kyle	Horsman	Political Science	MA
Stella	Hui	Music	M.Mus.
Mohammad M.	Huque	Engineering & Applied Science	Phd
Christopher	Hutchinson	Music	M.Mus.
Eric	Ignatz	Aquaculture	M.Sc.
Princess	Ilonze	Sociology	MA
Michelle	Irving	Political Science	MA
Peter	Isesele	Biochemistry	M.Sc.
Shafi Md.	Kawsar Zaman	Engineering & Applied Science	M.Eng.
Amana	Kedir	Environmental Science	Phd
Sarah	King	Nursing	MN
Sharon	King-Campbell	English	MA
Maria	Kotsi	Earth Sciences	Phd
Anke	Krutof	Engineering & Applied Science	Phd
Abhijeet	Kulkarni	Gender Studies	M. Phil.

Jennifer	Larkin	Employment Relations	MER
Debbie	Lavers	Social Work	MSW
Travis	Lawrence	Business Administration	MBA
Shengdong	Li	Business Administration	MBA
Weiyun	Lin	Engineering & Applied Science	Phd
Xiang	Lin	Engineering & Applied Science	Phd
Shirley	Liu	Music	M.Mus.
Gabrielle	Logan	Medicine	MSM
Jianbo	Long	Earth Sciences	Phd
Xushan	Lu	Earth Sciences	Phd
Anders	Lunde	Education	M.Ed.
Dipesh	Maharjan	Engineering & Applied Science	M.Eng.
Gnanakaran	Maheswaran	School of Science and Environmental	M.Sc.
Wendong	Mao	Computer Science	Phd
Jennifer	Marlowe	Business Administration	MBA
Kelly	Martin	Business Administration	MER
Hanieh	Marvi Khorasani	Computer Science	M.Sc.
Susannah	McKenzie Sutter	Music	M.Mus.
Roshayne Benara	Mendis	School of Science and Environmental	MA
David	Mitterauer	English	MA
Bahareh	Moshtagh	Engineering & Applied Science	Phd
Francis	Mujica Urbina	Earth Sciences	M.Sc.
Parththeeban	Murugaththasan	Engineering & Applied Science	M.Eng.
Kratika	Naskulwar	Computer Science	M.Sc.
Clarissa	Noxon	Political Science	MA
Peter	Ogban	Engineering & Applied Science	Phd
Anna	Ogbemi-Ifediora	Engineering & Applied Science	M.A.Sc.
Olalere	Oloruntobi	Engineering & Applied Science	Phd
Sunish Kumar	Orappanpara Soman	Engineering & Applied Science	Phd
James	Paluk	Music	M.Mus.
Tabitha	Payzant	Music	M.Mus.
Mandy	Penney	Social Work	MSW
Michaela	Penney	Social Work	MSW
Devin	Percey	Employment Relations	MER
Andrea	Perreault	Marine Institute	M.Sc.
Indrayani	Phadtare	Biochemistry	M.Sc.
Robin	Pianosi	School of Science and Environmental	MA
Nathaniel	Pollock	Medicine	Phd
Martin	Poole	Gender Studies	M. Phil.
Gerard	Power	Human Kinetics & Receptions	M.Sc.Kin.
Catherine	Price	Nursing	MN
Kathryn	Prowse	English	MA
MD Habibur	Rahaman	Engineering & Applied Science	M.Eng.
Carina	Ramm	Gender Studies	M. Phil.
Faisal	Rashid	Engineering & Applied Science	M.Eng.
Zahra	Rastghalam	Earth Sciences	Phd

Golam	Rasul	Engineering & Applied Science	M.Eng.
D.G.R.M.M. Kaushalya	Rathnayake	Biology	M.Sc.
Khadija	Rehma	Gender Studies	M. Phil.
Brady	Reid	Environmental Policy	MA
Matthew	Robbins	Engineering & Applied Science	M.Eng.
Cindy	Robin	Political Science	MA
Renato	Rodrgues	Gender Studies	M. Phil.
Courtney	Sacuta	Business Administration	MBA
Mohamed Mansour			
Ahmed	Sadek	Engineering & Applied Science	M.Eng.
Riju Chandra	Saha	Engineering & Applied Science	M.Eng.
Diponkar	Saha	Engineering & Applied Science	M.Eng.
Farzan	Sahari Moghaddam	Engineering & Applied Science	MOGE
Mohammed Mokhtar			
Ebeid	Said	Engineering & Applied Science	Phd
Vahid	Salehi	Engineering & Applied Science	Phd
Tharindu Ruchira	Senadheera	Biochemistry	Phd
Vaishal	Shah	Business Administration	MBA
Laura	Sieewart-Colliers	Biology	Phd
Madhushika	Silva	Biochemistry	Phd
Gabriel	Sindol	Earth Sciences	M.Sc.
Jennifer	Smith	Engineering & Applied Science	Phd
Angela	Smith	Social Work	MSW
Tayebeh	Sohrabi	Education	M.Ed.
Xing	Song	Engineering & Applied Science	Phd
Manuel	Soto-Davila	Aquaculture	M.Sc.
Alexa	Spiwak	Archaeology	MA
Sabir	Subedi	Engineering & Applied Science	M.Eng.
Naznin	Sultana	School of Science and Environmental	MA
Jiamin	Sun	Marine Biology	Phd
Surya Teja	Swarna	Engineering & Applied Science	Phd
Sam	Tacit	Gender Studies	MA
Marjan	Taghi Boroojerdi	Engineering & Applied Science	Phd
Hamed	Tebianian	Engineering & Applied Science	Phd
Laura	Teed	Biology	M.Sc.
Shane	Tetford	Music	M.Mus.
Ravindu	Thalagala	Engineering & Applied Science	M.Eng.
Alexandria	Tobin	Biochemistry	M.Sc.
Christina	Tobin	Social Work	MSW
Rachel	Tooby	Environmental Policy	MA
Elisa	Tortola	Education	M.Ed.
Megan	Van Wijk	Psychology	M.Sc.
	Vasquez Solis De		
Jose	Ovando	Aquaculture	MSc
Ranning	Wang	Engineering & Applied Science	M.Eng.
Dawei	Wang	Scientific Computing	Phd

Michael	Westcott	History	Phd
Katherina	Wiese	Environmental Policy	MA
Christopher	Williams	Earth Sciences	M.Sc.
Lynsey	Wilson-Norrad	Social Work	MSW
Jason	Wiseman	Social Work	MSW
Qingyun	Yan	Engineering & Applied Science	Phd
Ruochen	Yang	Engineering & Applied Science	M.Eng.
Peilei	You	Engineering & Applied Science	M.A.Sc.
Rowyda	Zaki	Engineering & Applied Science	M.Eng.
Logan	Zeinert	Aquaculture	MSc
Ming	Zeng	Engineering & Applied Science	Phd
Zoe	Zrini	Biology	M.Sc.