



SCHOOL OF GRADUATE STUDIES

Office of the Associate Vice-President (Academic) and
Dean, School of Graduate Studies

St. John's, NL Canada A1C 5S7

Tel: 709 864 2445 Fax: 709 864 4702

sgs@mun.ca

www.mun.ca/sgs

Fellow of the School of Graduate Studies

Academic Year 2022-2023

LName	FName	Department	Program
Aderanti	Israel	Engineering and Applied Science	M.A.Sc.
Adjemian-Baskerville	Maro	Geography	PhD
Aghadavood Marnani	Javad	Mathematics and Statistics	M.Sc.
Ahmed	Abee Shyba	Engineering and Applied Science	M.A.Sc.
Ajayakumar	Saravanesh	Engineering and Applied Science	M.A.Sc.
Al Saaideh	Mohammad Ibrahim	Engineering and Applied Science	PhD
Ali	Mohammed Imran	Computer Science	M.Sc.
Alqdeimat	Diala	Chemistry	PhD
Amerinia	Sara	Engineering and Applied Science	M.Eng.
Anatharamakrishnan	Adithya	Engineering and Applied Science	M.A.Sc.
Anwar	Taha	Engineering and Applied Science	M.Eng.
Asamoah-Boaheng	Michael	Medicine	PhD
Bahamanpour	Khatereh	Education	M.Ed.
Baig	Mirza Jabbar Aziz	Engineering and Applied Science	PhD
Baker	Shauna	Social Work	MSW
Barbour	Peter Robert	Business Administration	MBA
Barei	Taylor	Social Work	MSW
Barnes	David	Biochemistry	M.Sc.
Barua	Arnab	Computer Science	M.Sc.
Beckett	Caitlynn	Geography	PhD
Belliveau	Emily Lucielle Rose	Fisheries Resource Management	MMS
Blackmore	Alicia	Medicine	PhD
Blandford	Stephanie	Medicine	PhD
Boothby	Megan (Elizabeth)	English	MA
Bradley	Fenna	Gender Studies	MGS
Brenton	Jennifer	Business Administration	PhD
Brett	Kathryn	Nursing	M.Sc. In Nursing

Browne	Mollie	Business Administration	MBA
Butler	Jonathan	Business Administration	MBA
Butt	Kristen	Marine Spatial Planning & Management	MMS
Cadigan	Laura	Gender Studies	MGS
Callanan	Andreae	English	PhD
Calvert	Brittany	Religious Studies	MA
Chacko	Andrew	Engineering and Applied Science	M.A.Sc.
Chakraborty	Pritom	Engineering and Applied Science	M.Eng.
Charmley	Kaitlyn	Fisheries Science	M. Sc. (Fisheries Science)
Chaudhry	Abhishek	Business Administration	MBA
Chidolue	Onyinyechukwu	Engineering and Applied Science	M.Eng.
Chong	Chun Yin (Mike)	Pharmacy	PhD
Connolly	Sarah	Medicine	M.Sc. In Medicine
Cowan	Jennifer	Human Kinetics and Recreation	M.Sc. In Kinesiology
Cranford	Jennifer	Social Work	MSW
Curnew	Leah	Medicine	MPH
Curtis	Aaron	Medicine	M.Sc. In Medicine
Dane	Elizabeth	Gender Studies	MGS
Dao	Uyen T.	Engineering and Applied Science	PhD
Dawson	Laura	Psychology	M.Sc.
Denine Mogridge	Kaitlin	Gender Studies	MGS
Dong	Guihua	Engineering and Applied Science	PhD
Doyle	Heather	Social Work	MSW
Dyck	Brittany	Folklore	MA
Earle	Angela	Employment Relations Program	MER
Edwards	Philip	Human Kinetics and Recreation	M.Sc. In Kinesiology
Egan-Kigemagii	Cynthia	Folklore	PhD
Egbuchulem	Shari	Gender Studies	MGS
Eldein	Omar Alaa	Engineering and Applied Science	M.Eng.
English	Emily	Employment Relations Program	MER
Eramangalath	Harikrishnan	Engineering and Applied Science	M.A.Sc.
Ersum	Muhammad Sabah Ud Din	Engineering and Applied Science	M.Eng.
Faghih Abdollahi	Maryam	Chemistry	PhD
Faisal	Alice	Engineering and Applied Science	M.Eng.
Fitzpatrick	Thomas	Engineering and Applied Science	M.Eng.
Foroutan	Maryam	Geography	MA
Gautam	Saroj	Engineering and Applied Science	M.A.Sc.
Ghanbarpour	Zahra	Engineering and Applied Science	PhD
Managhani			
Gilbert	Laura	Medicine	PhD
Giri	Aashish	Engineering and Applied Science	M.A.Sc.
Gosine	Kandice	Social Work	MSW
Gosse	Joshua	Engineering and Applied Science	M.Eng.
Greenham	Jack	Fisheries Resource Management	MMS
Guidry	Emily	Social Work	MSW
Hamdan	Abdalaziz	Mathematics and Statistics	PhD
Hartery	Sarah	Medicine	M.Sc. In Medicine

Hashemi	Seyedehsepideh	Engineering and Applied Science	M.Eng.
Helal	Khaled Mohsen	Engineering and Applied Science	PhD
Hogan	Jared	Anthropology	MA
Howse	Patricia	Medicine	M.Sc. In Medicine
Huget	Laurel	Political Science	MA
Isibor	Mathew Ebhozele	Engineering and Applied Science	M.A.Sc.
Jamil	Mohammad Shafaet	Engineering and Applied Science	M.Eng.
Jamil	Sana	Education	PhD
Janbazi Rokni	Hossein	Engineering and Applied Science	PhD
Janes	Heidi	Political Science	MA
John	Bridget	Marine Spatial Planning & Management	MMS
Kahani	Rasool	Engineering and Applied Science	M.Eng.
Kamil	Mohammad Zaid	Engineering and Applied Science	PhD
Karimi	Elham	Computer Science	PhD
Kennah	Joanie	Cognitive and Behavioural Ecology (CABE)	M.Sc.
Khalil	Ali Habib	Engineering and Applied Science	M.A.Sc.
King	Michael	Earth Sciences	PhD
Kirupananthan	Dalshini	Biochemistry	PhD
Kommareddi	Prudvhi	Computer Science	M.Sc.
Koval	Serhii	Mathematics and Statistics	PhD
Kumari	Sarika	Biochemistry	PhD
Laiskonis	Heather	Fisheries Resource Management	MMS
Lancaster	Sydney	Fine Arts	MFA
Le	Quang Nhat	Engineering and Applied Science	PhD
Li	Qianqian	Medicine	M.Sc. In Medicine
Li	Xixi	Engineering and Applied Science	PhD
Lively	Christopher	Psychology	PhD
Lu	Min	Education	M.Ed.
Lyu	Hangyu	Engineering and Applied Science	M.Eng.
Mackey	Sarah	Medicine	M.Sc. In Medicine
Mackinnon	Megan	Archaeology	MA
Mafazy	Salum	Engineering and Applied Science	M.Eng.
Major	Alexandria	Engineering and Applied Science	M.Eng.
Matthews	Benjamin Taylor	Fisheries Resource Management	MMS
Mcallister	Angela	Technology Management	MTM
Miller	Shawn	Technology Management	MTM
Mohajan	Ankan	Engineering and Applied Science	M.Eng.
Mohammadi	Foroogh	Sociology	PhD
Morton	Katherine	Sociology	PhD
Moshrefi	Reza	Chemistry	PhD
Muntasir	Fahim	Engineering and Applied Science	M.A.Sc.
Murphy	Stephen	Music	M.Mus.
Murphy	Kristina	Nursing	M.Sc. In Nursing
Murray	Kristen	Business Administration	MBA-SEE
Newediuk	Levi	Biology	PhD
Nguyen	Thi Hoang Trang	Business Administration	MBA
Nguyen	Bao Ngoc	Pharmacy	M.Sc.

Noel O'Connor	Erika Joseph	Human Kinetics and Recreation Marine Spatial Planning & Management	M.Sc. In Kinesiology MMS
Odimba Ogden	Ugochukwu Olivia	Medicine Sociology	M.Sc. In Medicine MA
Ogolo Oluwagbemiga Medaiyese	Jirho Ayodeji	Human Kinetics and Recreation Science and the Environment	M.Sc. In Kinesiology M.Sc.
Opondo Ortynsky	Mary Mikaila	Gender Studies Business Administration	MGS M.Sc. In Management
Otto Ozoren Sener	Jenine Nevra	Geography Sociology	MA MA
Parval Patel	Sina Mohamed Zain Mohamed Hussain	Engineering and Applied Science Business Administration	M.A.Sc. MBA
Pearson Perchard	Erin Kelly	Geography Education	M.Sc. M.Ed.
Piccirillo Porter	Laura Zachary	Environmental Science Medicine	M.Sc. M.Sc. In Medicine
Power Power	Kyron Vanessa	Medicine Social Work	M.Sc. In Medicine MSW
Pretty	Christina	Marine Spatial Planning & Management	MMS
Prokopenko Prystay	Christina Tanya	Biology Fisheries	PhD PhD
Quadri Raheja	Sayed Arfat Alam Shruti	Engineering and Applied Science English	M.A.Sc. MA
Reddin Robinson	Olivia Sarah	Employment Relations Program Archaeology	MER MA
Rogers Rumbolt	Holly Victoria Anna	Fisheries Resource Management Music	MMS M.Mus.
Saberi Saeed	Faraz Mohammad Sadiq	Anthropology Engineering and Applied Science	MA M.Eng.
Saiyed Sardari Loudaricheh	Alzubair Alfaruk Aria	Engineering and Applied Science Computer Science	M.A.Sc. M.Sc.
Saunders Shah	Jennifer Anne Darshanaben	Fisheries Resource Management Engineering and Applied Science	MMS M.A.Sc.
Shah Shah	Prexaben Jayeshkumar Md. Shaheen	Engineering and Applied Science Engineering and Applied Science	M.A.Sc. PhD
Shaver Shi	Kimberly Alison Kewei	Medicine Engineering and Applied Science	MPH PhD
Small	Tiffany	Fisheries Science	M. Sc. (Fisheries Science)
Tatz Thiam	Corey Djibril	Gender Studies Martime Management	MGS MMM
To Torraville	Daphne Sarah	Medicine Medicine	M.Sc. In Medicine M.Sc. In Medicine
Tran Uddin	Ha Anh Phuong Sheikh Usman	Employment Relations Program Engineering and Applied Science	MER M.Eng.
Vadboncoeur Van Veen	Émile Catelyn	Sustainable Aquaculture Program Fisheries Resource Management	M.Sc. MMS

Vance	Jessica	Technology Management	MTM
Wasyliw	Carissa	Geography	M.Sc.
William	Manu Jossie	Engineering and Applied Science	M.A.Sc.
Williams	Michael Thomas	Business Administration	MBA
Wu	Jiaxu	Science and the Environment	M.Sc.
Xue	Xi	Ocean Sciences	PhD
Yang	Min	Engineering and Applied Science	PhD
Yang	Yixi	Sociology	PhD
Zahara	John	Education	M.Ed.
Zaman	Tareq	Scientific Computing	PhD
Zenali Torbati	Reza	Engineering and Applied Science	PhD
Zheng	Jingjing	Computer Science	PhD
Zvezdin	Catalina Alexandra	Biology	M.Sc.