

FELLOW OF THE SCHOOL OF GRADUATE STUDIES

The title of Fellow of the School of Graduate Studies is awarded in recognition of outstanding academic achievement throughout a graduate program. It may be awarded only once, during the last year of a student's graduate program.

This distinction will be noted on the student's Memorial University transcript. Nominations must be submitted to the Dean of Graduate Studies by the heads of academic units at least one month prior to Convocation, i.e. April and September.

2008 - 2009

Jacob Abraham	Engineering & Applied Science	M. Eng.
Vikrant Adsool	Chemistry	PhD
Leigh Agozzino-Organ	History	MA
Dilan Amarasinghe	Engineering & Applied Science	PhD
Seantel Anais	Sociology	MA
Jonathan Anderson	Engineering & Applied Science	M. Eng.
Jed Baker	Folklore	MA
John Bodner	Folklore	PhD
Helen Boone	Social Work	MSW
Kathryn Bowen	Ethnomusicology	MA
Nadine Brennan	Education	M. Ed.
Dana Brothers	Social Work	MSW
Paul Brown	Education	M. Ed.
Allison Catmur	Sociology	MA
Shawn Chatman	Physics & Physical Oceanography	PhD
Hao Chen	Engineering & Applied Science	M. Eng.
Jo-Anna Clark	Biology	M. Sc.
Michael Coates	Physics & Physical Oceanography	M. Sc.
Lynda Daneliuk	Folklore	MA
Cindy Dollemont	Social Work	MSW
Jill Duff	Master of Employment Relations	MER
Ainslie Durbin	Ethnomusicology	MA
Renée Ferguson	Earth Sciences	PhD
Scott Fleming	History	MA
David Gill	Education	M. Ed.
Heather Gillett	Folklore	MA
Geneviève Godbout	Anthropology & Archaeology	MA
Stephanie Hancock	Psychology	PhD
Lindsay Hillier	Physics & Physical Oceanography	M. Sc.
Denise Hooper	Education	M. Ed.
Salameh Ikki	Engineering & Applied Science	PhD
Renate Kandler	Religious Studies	MA
Cynthia Kettle	Nursing	MN
Md. Nahidul Khan	Engineering & Applied Science	M. Eng.
Andrea Kitta	Folklore	PhD
Amy-Lee Kouwenberg	Cognitive & Behavioural Ecology	M. Sc.

Amit Kudale	Chemistry	PhD
Joshua Lalor	Anthropology & Archaeology	MA
Jon Lee	Folklore	PhD
Paul Leslie	Education	M. Ed.
Tomáš Liko	Theoretical Physics	PhD
Brian MacIsaac	Education	M. Ed.
Melissa Manor	Business Administration	MBA
Josh Manzer	Math & Statistics	M. Sc.
Cassandra Marion	Earth Sciences	M. Sc.
Lynne McNeill	Folklore	PhD
Brad Merner	Chemistry	PhD
Riley (Adams) Moss	History	MA
Brent Myron	Chemistry	PhD
Peter Penney	Computational Science	M. Sc.
Kenton Pike	Engineering & Applied Science	M. Eng.
Anna Polomska	Physics & Physical Oceanography	PhD
Osama Rageh	Engineering & Applied Science	M. Eng.
Dean Rowsell	Engineering & Applied Science	M. Eng.
Angelique Saweczko	Education	M. Ed.
Contessa Small	Folklore	PhD
Amanda Souders	Earth Sciences	PhD
Joy Stacey	Biology	PhD
Gillian Stone	Engineering & Applied Science	M. Eng.
Csaba Elemer Szakacs	Chemistry	PhD
Lesley Thompson	French & Spanish	MA
Emily Urquhart	Folklore	MA
Andrew Vickerson	Aquaculture	M. Sc.
Li Wang	Chemistry	PhD
Sherri Williams	Education	M. Ed.
Xiaonan(Shelly) Wu	Computer Science	PhD
Oznur Yasar	Math & Statistics	PhD
Christopher Yungblut	Religious Studies	MA
Jian-jun Zhang	Engineering & Applied Science	PhD
Farid Arvani	Engineering & Applied Science	M. Eng.
John Barrett	Engineering & Applied Science	M. Eng.
Sarah Breen	Geography	MA
Jonathan Caines	Engineering & Applied Science	M. Eng.
Erin Carruthers	Biology	PhD
Paul Chafe	English Language & Literature	PhD
Pradipta Chakraborty	Engineering & Applied Science	PhD
Andrew Cuff	Geography	M. Sc.
Anh Thu Dang	Chemistry	PhD
Reade Davis	Anthropology & Archaeology	PhD
Allan Dwyer	History	PhD
Susan Edmonds	Music	M. Mus.
Lingling Fan	Mathematics & Statistics	PhD
Charles Yu Feng	Biology	M. Sc.
Nusrat Ferdous	Engineering & Applied Science	M. Eng.

Susan Fudge	Biology	M. Sc.
Carol-Ann Galego	Humanities	M. Phil.
Norma Hall	History	PhD
Christie Hayne	Business Administration	MBA
Melanie Irvine	Geography	M. Sc.
Mohammed Islam	Engineering & Applied Science	PhD
Esam Jassim	Engineering & Applied Science	PhD
Yu Jin	Mathematics & Statistics	PhD
Mohamed Khalifa	Engineering & Applied Science	M. Eng.
Craig Knickle	Cognitive & Behavioural Ecology	M. Sc.
Jessica Kukac	Geography	MA
Jeffrey Learning	Folklore	MA
Xiangwen Li	Engineering & Applied Science	M. Eng.
Ashlee Lillis	Biology	M. Sc.
Shiliang Lu	Engineering & Applied Science	M. Eng.
Nahla Mahmoud	Engineering & Applied Science	M. Eng.
Cheryl Mallard	Social Work	MSW
Bryan Martin	Environmental Science	M. Sc.
Scott McCarthy	Computer Science	M. Sc.
Rhiannon McKechnie	Folklore	MA
Mark McNeil	Geography	M. Sc.
Valerie Noel	Psychology	M. Sc.
Brenda Oldford	Nursing	MN
Martin Ordonez	Engineering & Applied Science	PhD
Kathleen Parewick	Geography	PhD
Crystal Phan	Geography	MA
Jing Ping	Engineering & Applied Science	M. Eng.
Bruce Quinton	Engineering & Applied Science	M. Eng.
Jonas Roberts	Engineering & Applied Science	M. Eng.
Mary Ryan	Cognitive & Behavioural Ecology	M. Sc.
Erin Sharpe	Ethnomusicology	MA
Andrew Song	Geography	M. Sc.
Stephanie Stack	Environmental Science	M. Env. Sc.
Jeremy Strachan	Ethnomusicology	MA
Grant Strong	Computer Science	M. Sc.
Lindsay Swinarton	Anthropology & Archaeology	MA
Kevin Terry	Linguistics	MA
Amy Todd	Biology	PhD
Amanda Traverse	Business Administration	MBA
Mike Upshall	Geography	M. Sc.
Heather Wright	Ethnomusicology	MA
Hongjing Wu	Engineering & Applied Science	M. A. Sc.
Ayako Yoshimura	Folklore	MA
Stephanie Young	Medicine	M. Sc.
Xiaoning Zhang	Engineering & Applied Science	M. Eng.