

Academic Year 2016/2017

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|------------------------|---------------------------------|--------------|
| Mawuli Afenyo | Engineering & Applied Science | PhD |
| Nouf Alkusayer | Medicine | M.Sc. |
| Fawaz Alqarni | Education | PhD |
| Virgil (Duane) Andrews | Music | M.Mus. |
| Jillian Ashick-Stinson | Gender Studies | MGS |
| Samareh Attarsharghi | Engineering & Applied Science | PhD |
| Angela Avery | Business Administration | MBA |
| Sarah Ayoub | Physics & Physical Oceanography | PhD |
| Heidi Ball | Nursing | MN |
| Kathryn Banoub | Medicine | MPH |
| Renald Belley | Biology | PhD |
| Kate Bennett | Medicine | MPH |
| Pranav Birajdar | Engineering & Applied Science | M. Eng. |
| Sylvester Boadi | Education | PhD |
| Linda Bohacek | Medicine | M.Sc. |
| Samantha Bokma | Gender Studies | MGS |
| Sharna Brzycki | Folklore | MA |
| Richard Buote | Human Kinetics & Recreation | M.Sc.in Kin. |
| Jingjing Cai | Engineering & Applied Science | PhD |
| Susan Caines | Engineering & Applied Science | PhD |
| Erkan Cakir | Engineering & Applied Science | M. Eng. |
| Olivia Caldeira | Folklore | PhD |
| Sarah Campbell | Humanities | M.Phil. |
| Jie Cao | Engineering & Applied Science | PhD |
| Jason Card | Business Administration | MBA |
| Christine Careen | Education | M. Ed. |
| Suvra Chakraborty | Engineering & Applied Science | M. Eng. |
| Beverly Chard | Nursing | MN |
| Andrew Chaulk | Biology | M. Sc. |
| Shuyan Chen | Engineering & Applied Science | PhD |
| Maria Cherwick | Music | M. Mus. |
| Annemarie Christie | Folklore | MA |
| Bridget Clarke | Gender Studies | MGS |
| Rita Colavinzento | Folklore | MA |
| Carmel Collins | Nursing | MN |
| Daniel Cook | Engineering & Applied Science | M. Eng. |
| Melissa Cook | Environmental Science | M. Sc. |
| Christopher Cumby | Education | M.Ed. |
| Deanne Curnew | Nursing | MN |
| Stephanie Daley | Business Administration | MBA |
| Amir Ali Daroudi | Engineering & Applied Science | M. A. Sc. |
| Barbara de Moura Neves | Biology | PhD |
| Amit Desai | Computer Science | M. Sc. |
| Manh Luong Dinh | Business Administration | MBA |

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|------------------------------------------|---------------------------------|---------------|
| Luanne Dominix | Business Administration | MBA |
| Jonathan Ebel | Biology | PhD |
| Christina Elgee | Medicine | MPH |
| Zhong Sheng Eng | Engineering & Applied Science | M. A. Sc. |
| Zohaib Hassan Farooqi | Engineering & Applied Science | M. Eng. |
| Heather Finn | Social Work | MSW |
| Camille Fouillard | Education | M. Ed. |
| Abhinaba Ghosh | Medicine | M. Sc. |
| Houssam Ghosn | Engineering & Applied Science | M. A. Sc. |
| Brittany Gillis | Medicine | M. Sc. |
| Annie Godbout | Master of Employment Relations | MER |
| James Greey | Business Administration | MBA |
| Anne Gregory | Medicine | M. Sc. |
| Lauren Gullage | Environmental Science | M. Envir. Sc. |
| Jennifer Hagen | Social Work | MSW |
| Alison Harris | Archaeology | MA |
| Katherine Harvey | Folklore | MA |
| Lindsey Hewitt | Business Administration | MBA |
| Darrell Hillier | History | MA |
| Jenelle Hodge | Nursing | MN |
| Brett Holloway | Medicine | MPH |
| Galal Ibrahim | Engineering & Applied Science | M. Eng. |
| Naveel Islam | Engineering & Applied Science | M. Eng. |
| Mohamed Ismail | Engineering & Applied Science | PhD |
| Yasaman Jami-Alahmadi | Chemistry | PhD |
| Shengqi Jian | Engineering & Applied Science | M. Eng. |
| Venkataraman Karunamurthy Kumaraswamy | Engineering & Applied Science | M. Eng. |
| Khoshrooz Kazemi | Engineering & Applied Science | PhD |
| Jillian Kendrick | Earth Sciences | M.Sc. |
| Somayeh Khajehpour Tadavani | Physics & Physical Oceanography | PhD |
| Sina Khakzad Rostami | Engineering & Applied Science | M. Eng. |
| Nitish Khanna | Engineering & Applied Science | M. A. Sc. |
| Kate Barley Kincaid | Biology | PhD |
| Sara Klapstein | Environmental Science | PhD |
| Hassan Kofahi | Medicine | PhD |
| Mohan Kommineni | Engineering & Applied Science | M. A. Sc. |
| Jessica Kromhoff | Nursing | MN |
| Victoria Law | Medicine | M. Sc. |
| Leanna Lewis | Psychology | M. Sc. |
| Zhi Li | Engineering & Applied Science | PhD |
| Xinlong Liu | Engineering & Applied Science | PhD |
| Kasuni Hordiyamulla Liyanage | Engineering & Applied Science | M. Eng. |
| Ze Lv | Engineering & Applied Science | M. Eng. |
| Yue Ma | Engineering & Applied Science | PhD |

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| John Matchim | Humanities | M. Phil. |
| Gladdale Matthews | History | MA |
| Audri-Jo McConkey | Master of Marine Studies | MMS |
| Farah McCrate | Medicine | PhD |
| Andrea McGuire | Folklore | MA |
| Sadra Mirhendi | Computer Science | M. Sc. |
| Courtney Moddle | Gender Studies | MGS |
| Amelia Moffatt | Medicine | M. Sc. |
| Paul Moffett | English | PhD |
| Ryan Morrison | Education | M. Ed. |
| Darrell MULLOWNEY | Biology | PhD |
| Abu Hena Muntakim | Engineering & Applied Science | M. Eng. |
| Saeedeh Niktab Etaati | Folklore | MA |
| Samantha Noseworthy-Oliver | Medicine | MPH |
| Sadegh Papari | Engineering & Applied Science | PhD |
| Amy Parsons | Social Work | MSW |
| Pardis Pedram | Medicine | PhD |
| Kenton Pike | Engineering & Applied Science | PhD |
| Vipin Plavalappil Viswanathan | Business Administration | MBA |
| Megan Pollard | Psychology | M.Sc. |
| Lorna Quiroga | Gender Studies | MGS |
| Phillip Reid | History | PhD |
| Vanessa Reid | Aquaculture | M.Sc. |
| Rosana Reyes Nava | Engineering & Applied Science | M. Eng. |
| Matthew Rogers | Business Administration | MBA |
| Kelly Roubo | Folklore | PhD |
| Todd Rowe | Medicine | M.Sc. |
| Ahoora Sadeghi Boroujerdi | Computer Science | M. Sc. |
| Biswajit Saha | Engineering & Applied Science | M. Eng. |
| Mohamed Said | Engineering & Applied Science | PhD |
| Gagandeep Sandhu | Physics & Physical Oceanography | PhD |
| Mohammed M. Shareef | Engineering & Applied Science | PhD |
| Abhinav Sharma | Medicine | MPH |
| Elahe Shekari | Engineering & Applied Science | PhD |
| Navid Shekoufa | Computer Science | M. Sc. |
| Jiabin Shen | Engineering & Applied Science | M. Eng. |
| Tara Simmonds | Folklore | PhD |
| Carissa Sparkes | Engineering & Applied Science | M. Eng. |
| Lukas Spies | Scientific Computing | M. Sc. |
| Yuanxin Sun | Biochemistry | M.Sc. |
| Amir Tahavorgar | Engineering & Applied Science | PhD |
| Amir Tavafi | Computer Science | M. Sc. |
| Omoniyi Tokoya | Engineering & Applied Science | M. A. Sc. |
| Eugenio Turco Neto | Engineering & Applied Science | M. Eng. |
| Carolina Tytelman | Anthropology | PhD |

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| Anatolijs Venovcevs | Archaeology | MA |
| Arlan Vriens | Music | M. Mus. |
| Stephen Wall | Folklore | PhD |
| Thumeera Wanasinghe.Arachchige | Engineering & Applied Science | PhD |
| Xiunan Wang | Mathematics & Statistics | PhD |
| Elizabeth Whitten | Master of Employment Relations | MER |
| Lisa Woodrow | Medicine | MPH |
| Bronwy Woolfrey | Medicine | MPH |
| Peiwei Xin | Engineering & Applied Science | M. Eng. |
| Ema Yoshioka | Medicine | M. Sc. |
| Peng Yu | Engineering & Applied Science | M. Eng. |
| Kedong Zhang | Engineering & Applied Science | M. Eng. |