DOCTOR OF PHILOSOPHY

ARMSTRONG, David Craig
Clinical Psychology
Dissertation: Associations of Referral and Discharge Services with Trajectory of Health in Ontario’s Complex Continuing Care Facilities: A Multilevel Approach

BRASSARD, Brian Wesley
Forest Sciences
Dissertation: The Root Dynamics of Mixed- and Single-species Stands in the Boreal Forest of Central and Eastern Canada

MALLIK, Mary
Educational Studies
Sociocultural Contexts of Education
Dissertation: Multicultural Ways of Knowing: Reading The Kite Runner in a Grade 11 Class

MASTER OF ARTS

BAILEY, Susan Kathleen
Clinical Psychology
Thesis: The Role of Personality on Decision Making Under Uncertainty

BAJWA, Jasmine
Clinical Psychology

BLANCHETTE, Loretta Rose
Clinical Psychology
Thesis: Heart Rate Variability as a Biomarker for Self-Regulation: Does Resisting Temptation for Chocolate Deplete the Limited Resource?

COLLINS-NELSEN, Rebecca
Sociology
Thesis: Retooling Gender? A Constructivist Analysis of Tomboy Tools

DEGAGNE, Chelsea J
History
HARRIS, Nicholas
Clinical Psychology
Thesis: Factors Associated with Internet Gambling in University Students

IORIO, Christina
Clinical Psychology
Thesis: The Moderating Role of Depression in the Relationship Between Coping Strategies and Significant Others with the Pain Experience of Chronic Pain Patients

KANDLER, Liane S
Clinical Psychology
Thesis: Do you care2talk? Examining an Online Approach to Psychosocial Support for Young Adults with Cancer

LIU, Jing
Economics

NEWBY, Jennifer L.
Clinical Psychology

PENNEY, Alexander M.
Clinical Psychology
Thesis: Relationships Between Self-Management Skills, Worry, and Generalized Anxiety Disorder Symptoms

PEOTTO, Joseph Bertel Arthur
History

SCHUTTE, Stephanie Nicole
Sociology
Thesis: Trust and Surveillance: Four Themes and Definitions

TANG, Tingting
Economics

TODERASH, Courtney
English
Specialization in Women's Studies

WOOD, Whitney Lynn
History
MASTER OF BUSINESS ADMINISTRATION

ABU-BAKARE, Amina Anita
AITCHESON, Katelyn
ALPHONSO, Shandor
AZEEM, Khalid
CHAHAL, Jameel
DI, Xin
GOLESTANI, Michael
GRAHAM, Arlen David Eugene
KAAKYO, Lucy Isingoma
LEHTO, Nicole
LEONETTI, Sandra J
MOODIE, Christopher Ryan
PULLIA, Frank
SPEER, Daniel
TAYLOR, Bradley James Lloyd
WOLNIK, Lesley Joanne

MASTER OF EDUCATION - Educational Studies

ALLI, Temitope Tracy
Specialization in Women’s Studies

BERG, Ronald Gustav
Thesis: Best Practices of Five Canadian Ecological Education (ECE), Environmental Education (EE) and Education For Sustainable Development (ESD) pre-service teacher educators

CLELAND, Allison Nicole
Thesis: Exploring a School Health Committee's Role in School Based Health Promotion

FOSTER, Laurie-Ann

GARIERI, Pepe

GOLDING, Jonathan

GUILLET, Lynnita-Jo Jean

HILL, Jesse James
HILL, Melissa D  
Thesis: The Education Data Issues Model: Using a knowledge mobilization framework to examine teachers' engagement with large scale assessment data as a means to enhance student learning

JEWELL, Meghan J

KIVINEN, Sonia M  
Thesis: The Literacy Gap: An Investigation of the Role of Hegemonic Ideology in Literacy Education

RADBOURNE, Christy Lynn  
Portfolio: Culturally responsive assessment practices for Aboriginal students

SOLOMON-HUPET, Myra Lee

STARK, Joanne Black  
Portfolio: Transnational teachers in Ontario: Definitions, qualities and issues

MASTER OF ENVIRONMENTAL STUDIES in NORTHERN ENVIRONMENTS and CULTURES

ROY, Matthew  

WINTLE, Sarah  

MASTER OF PUBLIC HEALTH

BERTHIAUME, Annie  
Specialization in Nursing  
Thesis: An Assessment of Hospital-based Mental Health Nurses' Tobacco Cessation Practices in Two Northeastern Ontario LHIN Regions

BOAKYE-YIADOM, Noah  
Health Studies

CHESSER, Stephanie Anderson  
Health Studies  
Thesis: Older Men's Conceptions of Masculinity, Aging and the Body
DAVEY, Crystal Anne
Specialization in Nursing

EDWARDS, Kevin
Specialization in Nursing

FRASER, Hannah
Specialization in Nursing

HUTCH, Caroline Jane
Specialization in Nursing

KOOSHESH, Hesam
Health Studies
Thesis: Fruit and Vegetable Intake of Students and Prevalence of Vegetarianism at Lakehead University

MARSHALL, Brenda
Health Studies
Thesis: A Qualitative Examination of Comprehensive Workplace Health Promotion Strategies in Some Workplaces in the Districts of Simcoe and Muskoka

MAYSENHOELDER, Heather Angela
Health Studies

NTIRI, Lawrencia
Health Studies

PETTIGREW, Stacey
Health Studies

WINGERT, Siou-Shwan Aireen
Health Studies

MASTER OF SCIENCE

ADAMS, Brian
Chemistry
Thesis: Synthesis and Study of Palladium-Containing Nanomaterials for Hydrogen Technologies

BRYAN, Sean Alan
Biology
Thesis: Cystathionine y-lyase and hypoxia: Implicating hydrogen sulfide in the hypoxic stress response
CHENG, Caroline Sue Tracy  
Biology  
Thesis: Characterization of rainbow trout (Oncorhynchus mykiss) and fathead minnow (Pimephales promelas) cell lines as models to study pulp and paper effluent effects in fish

CHLEBOVEC, Christopher  
Mathematical Science  
Thesis: A subspace of $l_2(X)$ without the approximation property

CLAUS, Adam Garnet Jon  
Kinesiology  
The Use of a Hockey Specific Stimulus to Measure the Efficiency of the Attention Networks

MOREIRA, Stefan Alexander  
Biology  
Thesis: Biofilm Formation of Environmental and Enterohemorrhagic Escherichia coli

WESTERBACK, Ashley Dawn  
Biology  

ZHENG, Enbo  
Computer Science

MASTER OF SCIENCE IN ENGINEERING

BADOUR, Chadi  
Environmental Engineering  

CHAPIN, Jeffrey  
Environmental Engineering  
Thesis: Environmental Effects on the Application of Spring Load Restrictions on Low Volume Roads in Northern Ontario

COLE, Aaron  
Electrical and Computer Engineering  
Thesis: Coded Based Protection in Mesh Networks
COPPOLA, Gianmarc  
Control Engineering  
Thesis: On The Control Methodologies of a Novel Active Vibration Isolator  

JIANU, Ofelia Antonia  
Control Engineering  
Thesis: An Evolving Neural Fuzzy Classifier for Machinery Diagnostics  

KHAN, Azib Farooq  
Control Engineering  

LI, Dezhi  
Control Engineering  
Thesis: Intelligent Sliding Mode Control in Flexible Structures  

LIADIS, Angelo  
Control Engineering  
Thesis: Fuzzy Logic Control of a Two Degree of Freedom Parallel Robot  

PLATER, Ryan Gregory Bruce  
Electrical and Computer Engineering  
Thesis: State Variable Harmonic Balance Analysis of Nonlinear Circuits Based on Waves  

REBEIRO, Ronald Shourav  
Control Engineering  
Thesis: Fuzzy Logic Based Online Adaptation of Current and Speed Controllers for Improved Performance of IPMSM Drive  

RICHARD, Alain  
Control Engineering  
Thesis: Real-time Implementation of some Bilateral Teleoperation Schemes  

SUN, Peng  
Electrical and Computer Engineering  
TYMCHYSHYN, Matthew Alexander  
Environmental Engineering  
Thesis: Hydrodeoxygenation Process for Converting Glycerol into Bio-crude

MASTER OF SCIENCE IN FORESTRY

EMSLIE, Kyle A  
Thesis: Changes in Winter Habitat Use by Mammals Following Commercial Thinning of Lodgepole Pine (Pinus contorta) in West Central Alberta

GAMMOND, Peter Raymond Melvin  
Thesis: Characteristics of the Boreal Mixedwood Forest Associated with Subnivean Access by the American Marten

MILLER, Scott Tyler  
Thesis: Is wood characteristics mapping an opportunity to optimize the value chain in northwestern Ontario? A case study considering eastern larch (Larix laricina (Du Roi) K. Koch) grown in the Thunder Bay District

QI, Jia  
Thesis: Using Portfolio Theory to Evaluate the Regional Deployment of Transferring Tree Seeds Under Uncertain Future Climates

STANKOWSKI, Philippe  
Thesis: Ecological Niche Modelling: Salix in Ontario

ZHANG, Yu  
Thesis: Species Diversity and Aboveground Productivity Relationships in Forest Ecosystems

MASTER OF SOCIAL WORK

CHASSIE, Ahlea Chantal

GRINNELL, Thomas

MACRI, Antonella

MEYER, Tobey Cynthia Elyse

MOIR, Nancy
SHAW, Jessica Corinne Allen
Specialization in Women's Studies

SPEZIALE, Leeza-Leigh
Specialization in Gerontology

GRADUATE DIPLOMA IN HEALTH SERVICES & POLICY RESEARCH

CHESER, Stephanie Anderson