THE UNIVERSITY OF MANITOBA

59th Annual Fall Convocation

2026

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Student medals, prizes and scholarships 64

TUESDAY, OCTOBER 20 AT 3 P.M.

Processional

Entrance of members of the faculties/schools of the University and Colleges, members of the University Senate, the Chair and members of the Board of Governors, the President and the Chancellor.
Entrance of the graduating students.

Elder Welcome

Traditional Honour Song

O Canada

Opening of Convocation

Michael Benarroch, PhD
President and Vice-Chancellor of the University of Manitoba

The Olive Beatrice Stanton Award

(for excellence in teaching at the University of Manitoba)
Citation read by Diane Hiebert-Murphy, BSW, MA, PhD
Provost and Vice-President (Academic) of the University of Manitoba
presented to
Lisa Diamond-Burchuk, BMR, MOT (UM)

Announcement of the award of medals, fellowships, and prizes

Chancellor's address to the graduands
Conferring of Degrees

Dave Angus, OM, BComm (Hons)
Chancellor of the University of Manitoba

Greetings from the Alumni Association

Vanessa Koldingnes, MBA
Vice-President (External)

Recession of Convocation

The President

Recessional

Faculty of Graduate and Postdoctoral Studies

Doctor of Philosophy: Agricultural and Food Sciences (includes Biosystems Engineering and Human Nutritional Sciences)

Bezerra Rodrigues, Renato Alan
Major: Biosystems Engineering
Thesis: A threefold sociotechnical view of engineering to move beyond the culture of compliance
Advisor: Seniuk Cicek, Jillian Judith

Koudahe, Komlan
Major: Biosystems Engineering
Thesis: Water management of soybeans (Glycine max L.) in clay soils in the Canadian Prairies
Advisor: Sri Ranjan, Ramanathan

McCorquodale-Bauer, Kenton Connor
Major: Biosystems Engineering
Thesis: Effects of hydroponic phytoremediation systems on antimicrobial resistance and mobility in municipal wastewater
Advisor: Cicek, Nazim

Chukwuejim, Stanley (St. Paul's College)
Major: Food Science
Thesis: Structural and functional properties of lupin proteins and bioactive peptides
Advisor: Aluko, Rotimi Emmanuel

Nguyen, Si Nhat
Major: Food Science
Thesis: Studies on polyamines in barley grains: relationship with protein, distribution within the kernel and enrichment in milling fractions
Advisor: Beta, Trust

Oluwajuyitan, Timilehin David
Major: Food Science
Thesis: Structural and functional characterization of fava bean proteins and bioactive peptides
Advisor: Aluko, Rotimi Emmanuel

Zou, Xiaohang
Major: Food Science
Thesis: Clean-label approaches to modify starch functionality and digestibility in bread: role of germination and plant-based phenolics
Advisor: Rosell, Cristina

Liu, Ruotong
Major: Human Nutritional Sciences
Thesis: The functional characterization of *Slc23a3* and *SLC23A3*: a bidirectional, low-affinity and high-capacity ascorbic acid transporter in mice and humans
Advisor: Eck, Peter Karl

Webb, Nikki Marie
Major: Human Nutritional Sciences IIS
Thesis: Investigating the relationship between food and nutrition security among Manitoba youth using survey and linkable administrative data
Advisor: Mackay, Dylan

Chatraei Azizabadi, Ehsan
Major: Soil Science
Thesis: Remote and proximal sensing for potato nitrogen status assessment and yield prediction in Manitoba, Canada
Advisor: Badreldin, Nasem Mohamed Nageb M

Doctor of Philosophy: Engineering (includes Biomedical Engineering)

Alqudah, Ali Mohammad
Major: Biomedical Engineering
Thesis: AI-based classification of OSA severity in awake subjects using breathing sound analysis
Advisor: Kazem Moussavi, Zahra

Hasnine, MD Tanvir
Major: Civil Engineering
Thesis: Optimization and application of boron-doped diamond electrooxidation for landfill leachate treatment and mixed antibiotic removal from wastewater
Advisor: Yuan, Qiuyan

Sadoon, Ahmed Awad Saeed
Major: Civil Engineering
Thesis: Exploring oat husk ash as a sustainable option for low-carbon concrete production
Advisor: Bassuoni, Mohamed Tamer

Telehanic, Boris
Major: Civil Engineering
Thesis: Pi-bracket sensor for crack detection monitoring near stiffeners in bridge girders
Advisor: Mufti, Aftab A
Co-advisor: Thomson, Douglas John

Arzhang, Behnam
Major: Electrical and Computer Engineering
Thesis: Multimodal dielectric and optical classification of biological cells
Advisor: Bridges, Gregory Ernest John

Cui, Enze
Major: Electrical and Computer Engineering
Thesis: Analyzing smoothness of oscillatory motion from NIR video via optical flow vector field
Advisor: Hossain, Abu Zafar M E
Co-advisor: Peters III, James Francis

Das, Tuhin Suvra
Major: Electrical and Computer Engineering
Thesis: Nonlinear sliding mode control of grid connected converters: design and stability analysis
Advisor: Annakkage, Udaya Deepa

Jayamaha, Don Kasun Joseph Shan
Major: Electrical and Computer Engineering
Thesis: Active gate drive based hybrid MVDC circuit breaker with a modular architecture for flexible voltage and current ratings
Advisor: Rajapakse, Athula Dayanart
Co-advisor: Ho, Ngai Man

Ramezanzadehyazdi, Shirin
Major: Electrical and Computer Engineering
Thesis: Bandwidth improvement of optically transparent meshed patch antennas for CubeSat applications
Advisor: Shafai, Cyrus

Vakeesan, Divagar
Major: Electrical and Computer Engineering
Thesis: Characteristic distance-based barcodes extracted from vibratory object motion in NIR video frame sequences
Advisor: Hossain, Abu Zafar M E
Co-advisor: Peters III, James Francis

Boakye, Dennis
Major: Mechanical Engineering
Thesis: A computational and data-driven study of the reactive element effects on the oxidation of high-entropy alloys
Advisor: Deng, Chuang

Hamzehei, Ramin
Major: Mechanical Engineering
Thesis: Smart mechanical metamaterials for multi-functional applications
Advisor: Wu, Nan

Zhang, Zhaoping
Major: Mechanical Engineering
Thesis: Effects of system rotation on turbulent thermal flow in a circular pipe
Advisor: Wang, Bingchen

Haque, Md Mahamudul
Major: Oral Biology
Thesis: Regulations and functions of type three and type six secretion systems in *Pseudomonas aeruginosa*
Advisor: Duan, Kangmin

Doctor of Philosophy: Community Health Sciences (includes Family Social Sciences)

Pfau, Jamie Joy
Major: Community Health Sciences
Thesis: Exploring factors that contribute to keeping children safe at home: developing a model for preventing child apprehensions and supporting family unity
Advisor: Mignone, Javier Jose

Rahman, Azizur
Major: Community Health Sciences
Thesis: Fast approximate Bayesian estimation algorithm for discrete and continuous time models in intensive longitudinal data
Advisor: Jiang, Depeng

Sebring, Jennifer Colleen Hammond
Major: Community Health Sciences
Thesis: Undoing disorder: an artistic engagement with the paradigm shift of functional neurological disorder
Advisor: Kelly, Christine Elizabeth
Co-advisor: Lorway, Robert Read

Stirling, Morgan Lola
Major: Community Health Sciences
Thesis: Beyond the binary: gender diversity in cancer health services research—a mixed-methods study
Advisor: Nickel, Nathan Christopher
Co-advisor: Mahar, Alyson

Doctor of Philosophy: Dentistry

Haque, Md Mahamudul
Major: Oral Biology
Thesis: Regulations and functions of type three and type six secretion systems in *Pseudomonas aeruginosa*
Advisor: Duan, Kangmin

Doctor of Philosophy: Medicine (includes Applied Health Sciences)

Harvey, Elizabeth Hussa
Major: Applied Health Sciences
Thesis: On becoming a ‘good’ physiotherapist
Advisor: Thille, Patricia Helen
Co-advisor: Webber, Sandra Christine

Oketola, Grace Adebanke
Major: Applied Health Sciences
Thesis: Physical activity for individuals with quiescent or mildly active inflammatory bowel disease (IBD)
Advisor: Singh, Harminder
Co-advisor: Webber, Sandra Christine

Phillips, Emily Katherine
Major: Applied Health Sciences
Thesis: Early mobility to improVE health outcomes following cardiac surgery (EVE) clinical feasibility trial development
Advisor: Duhamel, Todd Ashley Dale
Co-advisor: Arora, Rakesh Christopher

Ahmed, Samah Mahmoud Sami Mohamed
Major: Biochemistry and Medical Genetics
Thesis: Incorporating automated phenotyping strategies to identify genes, pathways and cells involved in age-related hearing loss
Advisor: Drogemoller, Britt Ingrid

Li, Ai
Major: Human Anatomy and Cell Science
Thesis: Implementation of a mental healthcare service delivery model for children with Attention-Deficit/Hyperactivity Disorder (ADHD) in China
Advisor: Kong, Jiming

Costa Fujishima, Marina
Major: Immunology
Thesis: Microbiome–immune interactions shaping the vaginal mucosal landscape and HIV susceptibility
Advisor: Murooka, Thomas Tsutomu

Marshall, Courtney Lynn
Major: Immunology
Thesis: Modulation of airway inflammation by an Innate Defence Regulator (IDR) Peptide; attenuation of IL-33 and sex bias
Advisor: Mookherjee, Neeloffer

Cholette, François
Major: Medical Microbiology and Infectious Diseases
Thesis: Contextualizing HIV phylogenetic research through community, programmatic, and structural lenses
Advisor: McKinnon, Lyle Robert
Co-advisor: Becker, Marissa Lee

Ryz, Jillian Leigh
Major: Medical Microbiology and Infectious Diseases
Thesis: Optimizing quasi-metagenomic sequencing for strain-level detection and genomic surveillance of foodborne pathogens in complex food matrices
Advisor: Knox, Natalie Cecile
Co-advisor: Nadon, Celine Andree

Maghsoudi, Saeid
Major: Physiology and Pathophysiology
Thesis: Inhibition of adenylyl cyclase isoform 6 by cysteine nitrosylation in hypoxic pulmonary hypertension and rescue with introducing novel forskolin derivatives
Advisor: Dakshinamurti, Shyamala

Ogunsola, Samuel Olarewaju (St. John's College)
Major: Physiology and Pathophysiology
Thesis: The role of an evolved mammalian genomic signature and a DNA methylation regulator in transcriptome integrity and diversity
Advisor: Xie, Jiuyong

Doctor of Philosophy: Nursing

Armah, Naomi
Major: Nursing
Thesis: Partnering to shape empathy-based intercultural communication in undergraduate nursing education: an intersectional constructivist grounded theory study
Advisor: Kramer, Marnie
Co-advisor: West, Christina Helen

Buduhan, Vanessa Helaine
Major: Nursing
Thesis: A hermeneutic phenomenological inquiry of the lived experience of food allergy within the school environment: perspectives from children, youth, and parents
Advisor: Woodgate, Roberta L.

Doctor of Philosophy: Pharmacy

Haidar, Lara
Major: Pharmacy
Thesis: The impact of novel antidiabetic medications among people with HIV
Advisor: Eltonsy, Sherif
Co-advisor: Delaney, Joseph Austin C

Ige, Oluwafolahanmi Oladoyin
Major: Pharmacy
Thesis: The activity and kinetic mechanisms of histone lysine methyltransferases involved in cancer
Advisor: Lakowski, Theodore Martin

Luo, Wenxia
Major: Pharmacy
Thesis: Reversal of promoter hypermethylation with targeted DNA methyltransferase inhibitors in gastric cancer
Advisor: Lakowski, Theodore Martin

Master of Applied Human Nutrition

Akong Fisher, Rachel Chantal
Major: Applied Human Nutrition

Butt, Amina Moazzam
Major: Applied Human Nutrition

Cabaguio, Larissa Faye
Major: Applied Human Nutrition

Ginter, Kaila
Major: Applied Human Nutrition

Grewal, Hardip Kaur
Major: Applied Human Nutrition

Haggerty, Caitlin Aimee Leanne
Major: Applied Human Nutrition

Le, Thi Thanh Truc
Major: Applied Human Nutrition

McIntosh, Carley Anne Doreen
Major: Applied Human Nutrition

Militar, Cassandra Ysabelle Salazar
Major: Applied Human Nutrition

Neufeld, Bram Spencer
Major: Applied Human Nutrition

Witt, Autumn Dawn
Major: Applied Human Nutrition

Zich, Evelyn
Major: Applied Human Nutrition

Master of Science: Agricultural and Food Sciences (includes Biosystems Engineering and Human Nutritional Sciences)

Ahmed, Ramim
Major: Agribusiness and Agricultural Economics
Advisor: Shartaj, Mostafa

Buafi, Frederick
Major: Agribusiness and Agricultural Economics
Advisor: Carlberg, Jared G

Buckler, Melanie Anne
Major: Animal Science
Thesis: The effect of feeding whey permeate on production and rumen conditions in lactating Holstein dairy cows
Advisor: Machado Dallago, Gabriel
Co-advisor: Derakhshani, Hooman

Mohammadian Loojaly, Fatemeh
Major: Animal Science
Thesis: High-throughput culturing and genomic characterization of swine gut bacteria: insights into antimicrobial biosynthesis and therapeutic potentials
Advisor: Derakhshani, Hooman

Sran, Karman (St. John's College)
Major: Animal Science
Advisor: McGeough, Emma

Stephens, Sarah Emily
Major: Animal Science
Thesis: Utilizing seminal plasma in porcine non-surgical embryo transfer: effects on reproductive outcomes and uterine transcriptome
Advisor: Nyachoti, Charles Martin

Coldwell, Makenna Lee
Major: Biosystems Engineering
Thesis: Assessment of shared situation awareness in human autonomy teams
Advisor: Mann, Daniel Delmar

Harvey, Jacob Matthew Pate (St. John's College)
Major: Biosystems Engineering
Thesis: Characterization of polylactic acid degradation in rotary drum composting systems: from laboratory respirometry to industrial-scale performance
Advisor: Levin, David Bernard

Slade, Luke David William
Major: Biosystems Engineering
Thesis: Maintaining motivational value trade-offs through a values-oriented course recommendation tool for undergraduate computer engineering students
Advisor: Zacharias, Kari

Veerakumar, Saran
Major: Biosystems Engineering
Thesis: Optimization of fan control strategies for in-bin near-ambient drying of grains in Western Canada using a nomogram approach
Advisor: Jayas, Digvir
Co-advisor: Singh, Chandra Bhan

Attygalle, Shimani Umesha
Major: Food Science
Thesis: Optimizing sustainable physical processing technologies for functionality improvement in pulse proteins
Advisor: Adhikari Mudiyanselage, Nandika Priyantha B

Dang, Anh Thi
Major: Food Science
Thesis: Enhancing the functional properties of canola protein-based films using essential oils and polyvinyl alcohol
Advisor: Adhikari Mudiyanselage, Nandika Priyantha B

Husain, Zainab Mohamed Redha Ahmed
Major: Food Science
Thesis: Sustainable protein extraction technologies for the valorization and enhancement of a sunflower meal by-product as an alternative protein ingredient
Advisor: Adhikari Mudiyanselage, Nandika Priyantha B

Santiano, Sherwin Ray
Major: Food Science
Thesis: Investigating Rapid Visco Analysis (RVA) as a tool to predict malt quality in-process
Advisor: Rosell, Cristina
Co-advisor: Erkinbaev, Chyngyz

Wanigasuriya, Wanigasuriya Arachchilage Guwanth Indramal
Major: Food Science
Thesis: Impact of advanced oxidative process (AOP) decontamination on the techno-functional properties of flaxseed during storage
Advisor: Koksel Ustundag, Havva Filiz

Santos Pezzi Dullius, Juliana Maria
Major: Human Nutritional Sciences
Thesis: Foodservice emergency preparedness in Canadian long-term care
Advisor: Lengyel, Christina O

Sarviha, Sina
Major: Human Nutritional Sciences
Thesis: Indigenous traditional foods and culturally appropriate care: exploring community experiences and developing a tool to assess healthcare provider knowledge
Advisor: Redmond, Leslie

Enns, Andrew Christopher Janzen
Major: Plant Science
Thesis: The adoption and impacts of nature-based solutions on smallholder farms in semi-arid Kenya
Advisor: Entz, Martin Hermann

Kaur, Gursimran
Major: Plant Science
Thesis: DNA methylation dynamics in *Brassica napus* under combined drought and *Verticillium longisporum* stress
Advisor: Chawla, Harmeet Singh
Co-advisor: Stasolla, Claudio

Kaur, Prabhleen
Major: Plant Science
Thesis: Photosynthesis and lodging-related traits in wheat are regulated by modulation of gibberellin biosynthesis
Advisor: Ayele, Belay Teshome

Pidherny, Kaitlyn Ann
Major: Plant Science
Thesis: Association mapping and genomic selection for stem rust resistance of western Canadian winter wheat
Advisor: McCartney, Curt Allan
Co-advisor: Cattani, Douglas John

Amoah, Kingsford
Major: Soil Science
Thesis: Soil moisture and temperature regulation of thaw-driven N2O emissions, kinetics, and thermodynamics with urea and SuperU in a Gleyed Humic Vertisol
Advisor: Mante, Afua Adobea

Frey, Jessica Faye
Major: Soil Science
Thesis: Establishment, productivity, and nitrogen dynamics in a legume cover crop system with annual crops in Manitoba
Advisor: Thiessen Martens, Joanne

Shokouhidehkordi, Zhale
Major: Soil Science
Thesis: Assessing local and regional wind-driven sediment transport across the Canadian Prairie Pothole Region using a mass-conservation modelling framework
Advisor: Lobb, David A

Subedi, Sweekriti
Major: Soil Science
Thesis: Evaluating struvite as a phosphorus fertilizer: dissolution dynamics, soil testing challenges, and plant bioavailability in contrasting soils
Advisor: Thiessen Martens, Joanne

Master of Engineering

Ahmed, Syed Mohammad Faisal
Major: Biosystems Engineering
Advisor: Sri Ranjan, Ramanathan

Amin Parsa, Bahareh
Major: Mechanical Engineering
Advisor: Sepehri, Nariman
Co-advisor: Koury Costa, Gustavo

Dada, Emmanuel Adeleke
Major: Biosystems Engineering

Khakh, Ravinder Singh
Major: Civil Engineering
Advisor: Blatz, James Ayrton

Wazney, Brian Gregory
Major: Civil Engineering
Advisor: Alfaro, Marolo

Master of Science: Engineering (includes Biomedical Engineering)

Clark, Courtney Janet
Major: Biomedical Engineering
Thesis: Context-dependent roles of BCL2L13 in autophagy, mitochondrial respiration, ceramide remodeling, and temozolomide resistance in glioblastoma
Advisor: Ghavami, Saeid

Asmamaw, Chalachew Teshager
Major: Civil Engineering
Thesis: Performance of UHPC in shear key connections
Advisor: Svecova, Dagmar

Khan, Filza Ahmed
Major: Civil Engineering
Thesis: Potential of digital image analysis in investigating concrete behavior at the mesoscale and macroscale
Advisor: Svecova, Dagmar

Mohamadi, Fateme
Major: Civil Engineering
Thesis: Design and optimization of a flow-through hydroxyl radical scavenging capacity (HRSC) monitoring system for surface water quality assessment
Advisor: Wang, Chengjin

Soufi, Liam Karim
Major: Civil Engineering
Thesis: Development of a specialized laboratory frost heave testing system to study tangential heave stresses on pile foundations
Advisor: Alfaro, Marolo
Co-advisor: Arenson, Lukas Urs

Tavakoli, Ava
Major: Civil Engineering
Thesis: The impact of magnesium sulfate supplementation and growth duration on the properties of mycelium-based composites and chitin expression
Advisor: Yuan, Qiuyan
Co-advisor: Hausner, Georg

Zain Ul Abideen, Muhammad
Major: Civil Engineering
Thesis: Probabilistic event attribution of precipitation and streamflow extremes in the spring 2022 Manitoba flood using LSTM-based hydrological modeling
Advisor: Rajulapati, Chandra Rupa

Bastani Najafabadi, Vahid
Major: Electrical and Computer Engineering
Thesis: Machine learning-based obstructive sleep apnea screening using wakefulness tracheal breathing sounds and anthropometric information
Advisor: Kazem Moussavi, Zahra
Co-advisor: Elwali, Ahmed Mamdouh

Dehghan, Saman
Major: Electrical and Computer Engineering
Thesis: Improved modeling of electromagnetic scattering by rough surfaces with layered media integral equations approach
Advisor: Okhmatovski, Vladimir Ivanov
Co-advisor: Isleifson, Dustin Konner

Ehsani, Omid
Major: Electrical and Computer Engineering
Thesis: EVestG-derived action potential features as potential biomarkers for monitoring patients with Alzheimer's disease in response to gamma tACS therapy
Advisor: Kazem Moussavi, Zahra

Kaabi Nejadian, Amir Ali
Major: Electrical and Computer Engineering
Thesis: Localization of partial discharge in power transformer winding using electromagnetic time reversal and reciprocity
Advisor: Kordi, Behzad

Lee, Justyna Jhing
Major: Electrical and Computer Engineering
Thesis: Dual-modality optical-dielectric cytometer for microplastic and single-cell analysis
Advisor: Bridges, Gregory Ernest John
Co-advisor: Salimi, Elham

Malekan, Mina
Major: Electrical and Computer Engineering
Thesis: Optimization of BESS placement and control parameters for frequency stability in renewable-intensive power systems
Advisor: Filizadeh, Shaahin

Wang, YunBo
Major: Electrical and Computer Engineering
Thesis: From state-of-the-art grid-following converters to grid-forming converters
Advisor: Filizadeh, Shaahin

Dawoodjee, Ilyas Esack
Major: Mechanical Engineering
Thesis: Safety-filtered, uncertainty-aware learning-based MPC for field robot path following on low- traction terrain
Advisor: Wang, Jie

Khan, Uzair Khalid
Major: Mechanical Engineering
Thesis: Virtual reality-based CMM operation training and efficient probe path planning using A* and heuristic methods
Advisor: Peng, Qingjin

Maftouni, Soroosh
Major: Mechanical Engineering
Thesis: Game based, force assistive portable manipulandum system for upper extremity recovery: design, control, and performance verification
Advisor: Sepehri, Nariman

Master of Arts: Disability Studies

Ahorsu, Priscilla Emefa
Major: Disability Studies
Thesis: Education and employment of women and girls with disabilities in Ghana: a scoping review
Advisor: Driedger, Diane Lynn

Master of Science: Disability Studies

Safo, Sylvester Nana Oduro
Major: Disability Studies
Thesis: Healthcare service utilization among children with physical disabilities in Ghana: a systematic review
Advisor: Hansen, Nancy Ellen

Master of Science: Community Health Sciences (includes Family Social Sciences)

Ayroso, Marco
Major: Community Health Sciences
Thesis: Cluster randomized controlled trial evaluation: considering heterogeneous between-cluster variances
Advisor: Jiang, Depeng

Condon, Amanda Jane Savoie
Major: Community Health Sciences
Thesis: Meeting the needs of homebound people: exploring the views of home care and primary care providers
Advisor: Driedger, Michelle

Sandhu, Gurlaj
Major: Community Health Sciences
Thesis: Child maltreatment and poor sleep outcomes among Canadian adolescents: a cross-sectional study
Advisor: Afifi, Tracie

Spence-Golaub, Tracey-ann Cherene
Major: Community Health Sciences
Thesis: Cervical cancer screening among international immigrants, interprovincial migrants, international interprovincial migrants, and all other Manitobans
Advisor: Urquia, Marcelo Luis

Vuu, Yen My
Major: Community Health Sciences
Thesis: The intergenerational association of neurodevelopmental disorders: a population-based study
Advisor: Lix, Lisa Marie
Co-advisor: Hamad, Amani

Yousefiasl, Sepideh
Major: Community Health Sciences
Thesis: Criminal justice system involvement among children and youth with autism spectrum disorder in Manitoba
Advisor: Urquia, Marcelo Luis

Master of Dentistry

Bailey, Nicole
Major: Orthodontics and Dentofacial Orthopedics
Thesis: Clinical outcomes using the Invisalign Palatal Expander (IPE) system
Advisor: Wiltshire, William Anthony

Dhalla, Suraya
Major: Periodontics

Higson, Maron
Major: Orthodontics and Dentofacial Orthopedics
Thesis: Effects of the XbowTM appliance on class II malocclusion in difference facial patterns
Advisor: Wiltshire, William Anthony

Oryniak, Derek Ronald Light
Major: Oral and Maxillofacial Surgery

Reesu, Gowri Vijay
Major: Prosthodontics
Thesis: Evaluation Of zirconia-infused nano hybrid resin, composite resin, milled and autopolymerizing PMMA materials for fixed restorations: an in vitro study
Advisor: Pesun, Igor John

Su, Wei Lin Daniel
Major: Periodontics

Master of Science: Dentistry

Goel, Gandhrav
Major: Oral Biology
Thesis: Identification of the functional mechanisms of alcohol–Wnt signaling pathway interactions in taste sensory organ development: insight from the Mexican tetra (*Astyanax mexicanus*)
Advisor: Atukorallaya, Devi Sewvandini A

Master of Public Health

Goldberg, Maya Ilana
Major: Community Health Sciences

Gumber, Ramnik Kaur
Major: Community Health Sciences

Nedjadrasul, Paulina
Major: Community Health Sciences

Sagan, Kira Elizabeth Barlishen
Major: Community Health Sciences

Master of Science: Medicine

Do Nascimento Brazil, Émerson Davi
Major: Biochemistry and Medical Genetics
Thesis: Evaluating the impact reduced *RBX1* expression has on chromosome instability and colorectal cancer
Advisor: McManus, Kirk James

Gerber, Nicole Clara Anne
Major: Biochemistry and Medical Genetics
Thesis: Evaluating the impact reduced *FBXO30* expression has on chromosome instability in colonic epithelial cell lines
Advisor: McManus, Kirk James

Her, Yina
Major: Biochemistry and Medical Genetics
Thesis: CK2 variant function and disease modelling in *Drosophila* reveal allelic heterogeneity and Wnt/β-catenin-mediated phenotypes
Advisor: Marcogliese, Paul Christopher

Nejati Koshki, Kazem
Major: Biochemistry and Medical Genetics
Thesis: Identification of the affected pathways in post-mortem human Rett Syndrome brain tissues using transcriptomic analysis and preclinical evaluation of simvastatin in transgenic mice
Advisor: Rastegar, Mojgan

Oyeyode, Marvellous Oluwabusoye (St. John's College)
Major: Biochemistry and Medical Genetics
Thesis: Investigating the chromatin-targeted activity of DNA intercalators in acute and chronic myeloid leukemia
Advisor: Davie, James Ronald

Hamlin, Marissa Claire
Major: Genetic Counselling
Thesis: Solving the genetics of neuromuscular disorders using multi-omic long-read sequencing
Advisor: Wright, Galen Egan Buckley

Nasseri Moghaddam, Zahra
Major: Genetic Counselling
Thesis: Assessing genetics providers' perceptions of epigenetic risk scores for prenatal exposures
Advisor: Hartley, Jessica Nicole
Co-advisor: Jones, Meaghan Jessica

Bernacki, Annika
Major: Human Anatomy and Cell Science
Thesis: Integrating neuroimaging and neuromodulation to understand the mechanisms of cognitive behavioural interventions
Advisor: Ko, Ji Hyun

Fernando, Adline
Major: Human Anatomy and Cell Science
Thesis: Studies on CLDN1 in HER2+ brain metastatic breast cancer (BCBM94) cells
Advisor: Klonisch, Thomas
Co-advisor: Hombach-Klonisch, Sabine

Spence, Andrew Jeremy
Major: Human Anatomy and Cell Science
Thesis: Advancing preclinical laser interstitial thermal therapy research through the establishment and validation of a murine model of glioblastoma
Advisor: Hombach-Klonisch, Sabine
Co-advisor: Klonisch, Thomas

Kannan, Kamali
Major: Immunology
Thesis: Characterization of the effect of sex steroids on CD8+ T cell differentiation in *vitro*
Advisor: Arsenio, Janilyn Silastre

Donahue, Julie Lynn Marie
Major: Medical Microbiology and Infectious Diseases
Thesis: Genomic identification of rare and low-prevalence enteric bacterial pathogens in Canada: implications for taxonomy and reference laboratories
Advisor: Nadon, Celine Andree

Jaba, Michaella
Major: Medical Microbiology and Infectious Diseases
Thesis: Integrating qPCR diagnostics and genomic surveillance for real-time characterization of MPXV clade dynamics and public health response gaps in Sierra Leone's 2025 outbreak
Advisor: Kindrachuk, Kenneth Jason

Chawla, Ujala
Major: Pathology
Thesis: Targeting non-genetic kinase-dependent signaling pathways to prevent group 3 medulloblastoma tumor relapse
Advisor: Sharif, Tanveer

Hollebeke, Mason Ally
Major: Pediatrics and Child Health
Thesis: Adolescent girls' experiences of mental health and recovery following sport-related concussions
Advisor: Russell, Kelly Fern
Co-advisor: Roger, Kerstin Stieber

Ding, Wanting
Major: Pharmacology and Therapeutics
Thesis: Medical cannabis in children with autism; physician experiences and real-world evidence
Advisor: Kelly, Lauren

Mota, Ryan Alan
Major: Pharmacology and Therapeutics
Thesis: D-Serine facilitates aggressive migration and stemness of recurrent glioblastoma cells by interacting with host endothelial cells
Advisor: Anderson, Chris
Co-advisor: Sharif, Tanveer

Smith, Hayley Brooke
Major: Pharmacology and Therapeutics
Thesis: DNA damage-driven motor disturbance in ALS: an ERVK integrase transgenic mouse model
Advisor: Douville, Renée Nicole

Chernet, Dagem Yilma (St. Paul's College)
Major: Physiology and Pathophysiology
Thesis: Effect of one-lung ventilation in developing postoperative respiratory failure after lung resection surgery
Advisor: Kidane, Biniam
Co-advisor: Pascoe, Chris

Flores, Ruzzell Carl
Major: Physiology and Pathophysiology
Thesis: Circadian disruption exacerbates heart failure with preserved ejection fraction in a sex specific manner
Advisor: Rabinovich-Nikitin, Inna

Ifeakandu, Mary Chinyere Obiechina
Major: Physiology and Pathophysiology
Thesis: Segmental organization, projection identity, and functional recruitment of ventral V3 interneurons in the adult lumbar spinal cord
Advisor: Chopek, Jeremy William

Mittal, Ishika
Major: Physiology and Pathophysiology
Thesis: Bile acid abnormality and induced pluripotent stem cell-derived cardiomyocytes modeling in patients with Fontan Circulation
Advisor: Shah, Ashish Hirjibhai
Co-advisor: Dhingra, Sanjiv

Siddiqui, Mohd Sarim
Major: Physiology and Pathophysiology
Thesis: Transsynaptic organization underlying a cerebellar gateway
Advisor: Siddiqui, Tabrez Jamal

Master of Nursing

Aleksovska, Angela
Major: Nursing

Alvis, Lindsay Diane
Major: Nursing

Anokyewaa Amponsah, Vera
Major: Nursing
Thesis: Empowerment of Nurses' during the COVID-19 pandemic: insights from Nurses' experiences
Advisor: Udod, Sonia Ann

Baird, Erin Lynn
Major: Nursing

Barber-Dueck, Emma Katherine Anne (University College)
Major: Nursing

Booth, Kathleen Dawn
Major: Nursing

Braun, Charlene Christal
Major: Nursing
Thesis: A Nurse, is a Nurse, is a Nurse: a qualitative descriptive study of Nurse redeployment during the COVID-19 pandemic
Advisor: Scanlan, Judith Marlene

Celestino, Lady Rodeth De
Major: Nursing

Cotroneo, Olive Marie
Major: Nursing

Csupak-Andryo, Jennifer Alison
Major: Nursing

Doell, Natalie Therese Marie
Major: Nursing

Escobar-Taylor, Jelmoly
Major: Nursing

Friesen, Kaitlyn Julia
Major: Nursing

Frykas, Brianne Rae
Major: Nursing

Gauthier, Anne-Marie
Major: Nursing

Gingras, Lisa Katherine
Major: Nursing

Howe, Branden
Major: Nursing

Kee, Hyon Jin
Major: Nursing

Lees, Dawn
Major: Nursing

Lutterodt, Catherine Lily
Major: Nursing

MacMillan Gomez, Jennifer Christine
Major: Nursing
Thesis: Dads' experiences parenting gender diverse children and youth in Manitoba: an interpretive description study
Advisor: West, Christina Helen

McKinnon, Jarret
Major: Nursing

Menon, Sophie Irene
Major: Nursing

Neirinck, Kristen Sarah Marie
Major: Nursing

Odaisky, Mikayla Catherine
Major: Nursing

Pham, Ha Manh Thi
Major: Nursing

Prenovault, Nicole Marguerite
Major: Nursing
Thesis: Exploring thriving in newly graduated nurses: a qualitative descriptive study
Advisor: Chernomas, Wanda M

Samson, Paige Kathleen Ann
Major: Nursing

Sran, Khushpreet
Major: Nursing

Staub, Julianne
Major: Nursing

Stuart, Michael Scott
Major: Nursing

Westersund, Lindsay Gabrielle
Major: Nursing

Wilcox, Ariel Lee
Major: Nursing
Thesis: Rural Manitoba nurse leaders' perceptions of practice environment empowerment structures
Advisor: Scanlan, Judith Marlene

Master of Science: Pharmacy

Tang, Quốc An
Major: Pharmacy
Thesis: Economic evaluation of therapies for the treatment of motor fluctuations in advanced stage Parkinson's disease
Advisor: Mital, Shweta

Master of Science: Rehabilitation Sciences

Aliakbari, Reyhane
Major: Rehabilitation Sciences
Thesis: Insights into experiences with myoelectric training and evaluation of a novel device: perspectives of clinicians in pediatric myoelectric rehabilitation
Advisor: Ripat, Jacqueline

Osunlusi, Mary Motunrayo
Major: Rehabilitation Sciences
Thesis: Learning to disrupt weight stigma in physiotherapy: a constructivist narrative inquiry
Advisor: Thille, Patricia Helen

Soliman, Lea
Major: Rehabilitation Sciences
Thesis: The silent exhales: understanding the experiences of respiratory therapists performing terminal extubation during the COVID-19 pandemic
Advisor: Chartrand, Louise

Master of Occupational Therapy

Austin, Sarah Anne
Major: Occupational Therapy 2 Year

Betson, Brooke Leanne
Major: Occupational Therapy 2 Year

Blair, Maya
Major: Occupational Therapy 2 Year

Chapko, Brooke Patricia Sandra
Major: Occupational Therapy 2 Year

Chvaicer, Gilda Costa
Major: Occupational Therapy 2 Year

Clelland, Rhiana Marie
Major: Occupational Therapy 2 Year

Derksen, Talia Faith
Major: Occupational Therapy 2 Year

Desjardins, Claire Evelyn Rose
Major: Occupational Therapy 2 Year

Diamond-Burchuk, Corey Mikhael
Major: Occupational Therapy 2 Year

Dueck, Waedon John
Major: Occupational Therapy 2 Year

Dyck, Abigail Renee
Major: Occupational Therapy 2 Year

Empson, Avery Rayne
Major: Occupational Therapy 2 Year

Enns, Alexander Karl
Major: Occupational Therapy 2 Year

Ens, Lauren Alayne
Major: Occupational Therapy 2 Year

Forsyth, Erica Jean
Major: Occupational Therapy 2 Year

Giesbrecht, Kayla Elizabeth
Major: Occupational Therapy 2 Year

Gillan, Kelsey Anne
Major: Occupational Therapy 2 Year

Gorrell, Danielle
Major: Occupational Therapy 2 Year

Harasemchuk, Spencer Emilee
Major: Occupational Therapy 2 Year

Harrison, Zoe Marie
Major: Occupational Therapy 2 Year

Hidalgo-Mazzei, Aaron Santiago
Major: Occupational Therapy 2 Year

Johnson, Maeghan Kathleen
Major: Occupational Therapy 2 Year

Knight, Alex Niklas Woytowich
Major: Occupational Therapy 2 Year

Kurtz, Olivia Lynn Elizabeth
Major: Occupational Therapy 2 Year

Lovatt, Allysa Mae
Major: Occupational Therapy 2 Year

Mann, Julia Nicole
Major: Occupational Therapy 2 Year

Marshall, Hanna Rae
Major: Occupational Therapy 2 Year

McNeill, Cierra Laura Dawn
Major: Occupational Therapy 2 Year

Melsted, Jennifer Julia
Major: Occupational Therapy 2 Year

Middleton, Claire Erin
Major: Occupational Therapy 2 Year

Patio, Czynara Gerard Soriano
Major: Occupational Therapy 2 Year

Philip, Hannah Mary
Major: Occupational Therapy 2 Year

Pilon, Brianne Michelle
Major: Occupational Therapy 2 Year

Potts, Jolene
Major: Occupational Therapy 2 Year

Prescott, Celeste Destiny Pauline
Major: Occupational Therapy 2 Year

Schroeder, Sarah Elizabeth MacLeod
Major: Occupational Therapy 2 Year

Siller, Scott Roderick
Major: Occupational Therapy 2 Year

Singh, Navreet Kaur
Major: Occupational Therapy 2 Year

Slayen, Cari Eliana
Major: Occupational Therapy 2 Year

Smith, Danielle Marie
Major: Occupational Therapy 2 Year

Smith, Nathan
Major: Occupational Therapy 2 Year

Stemkoski, Taylor Lydia (St. Paul's College)
Major: Occupational Therapy 2 Year

Tan, Daniel Gozum
Major: Occupational Therapy 2 Year

Thompson, Olivia Grace
Major: Occupational Therapy 2 Year

Tomchuk, Kyle Steven Michael
Major: Occupational Therapy 2 Year

Tutkaluke, Taylor Linda Marie
Major: Occupational Therapy 2 Year

Velestuk, Courtney Frances Radcliffe
Major: Occupational Therapy 2 Year

Ward, Shannon Fay
Major: Occupational Therapy 2 Year

Warner, Emily Elizabeth Rodrigues (St. Paul's College)
Major: Occupational Therapy 2 Year

Winzinowich, Sydney Marie
Major: Occupational Therapy 2 Year

Woitas, Jensyn
Major: Occupational Therapy 2 Year

Wright, Alyssa Kaitlyn
Major: Occupational Therapy 2 Year

Master of Physical Therapy

Anderson, Kamara
Major: Physical Therapy

Angus, Matthew Phillip John
Major: Physical Therapy

Barkman, Vaughn Andrew John
Major: Physical Therapy

Bowden, Karissa Brooke
Major: Physical Therapy

Bradshaw, Brook Mackenzie Lazaruk
Major: Physical Therapy

Cai, Bowen
Major: Physical Therapy

Chatyrbok, Kaitlyn
Major: Physical Therapy

Copp, Emily Jean
Major: Physical Therapy

Cotroneo, Antonino Michael
Major: Physical Therapy

Ducharme, Tanner Jerrett
Major: Physical Therapy

Dueck, Bonnie Danielle
Major: Physical Therapy

Dumontier, Jaime Marie
Major: Physical Therapy

Elliott, Brittany Ann
Major: Physical Therapy

Essa, Nikolas
Major: Physical Therapy

Francis, Grace
Major: Physical Therapy

Frost-Hunt, Rikki Lee
Major: Physical Therapy

Funk, Micah Cameron
Major: Physical Therapy

Funk, Raegan Ashley Renee
Major: Physical Therapy

Ganas, Panagiota Mercedes
Major: Physical Therapy

Gibbons, Jesse
Major: Physical Therapy

Gibbs, Mhari Sinead
Major: Physical Therapy

Graham, Hailey Cassandra
Major: Physical Therapy

Grewal, Inderpal Singh
Major: Physical Therapy

Guzman, Russelle John Galang
Major: Physical Therapy

Hassel, Ty William
Major: Physical Therapy

Hiebert, Zachary Roy
Major: Physical Therapy

Hildebrand, Evan Gregory
Major: Physical Therapy

Hoang, Kevin
Major: Physical Therapy

Jaworski, Leia Hope Harley
Major: Physical Therapy

Jubinville, Cassandra-Rae
Major: Physical Therapy

Klein, Lianna Joy
Major: Physical Therapy

Kooistra, Grace Elisabeth
Major: Physical Therapy

McConnell, Tyson Lane
Major: Physical Therapy

McKay, Shane William
Major: Physical Therapy

Melvin, Kara Lynne
Major: Physical Therapy

Messner, Karla Maria
Major: Physical Therapy

Neufeld, Zachary Goertzen
Major: Physical Therapy

Neufeldt, Bryant
Major: Physical Therapy

Nishikiori, Kazuki
Major: Physical Therapy

Ocko-Kurarz, Chaylin
Major: Physical Therapy

Park, Mina
Major: Physical Therapy

Park, Yoon-Sik
Major: Physical Therapy

Paul, Alexandra Darryn
Major: Physical Therapy

Pickard, Zachary Anton
Major: Physical Therapy

Rakowski, Allison Eileen
Major: Physical Therapy

Reidke, Aryel Brooke
Major: Physical Therapy

Reimer, Calvin Donald
Major: Physical Therapy

Salazar, Kylie Maria
Major: Physical Therapy

Salisbury, Cailey
Major: Physical Therapy

Schneider, Amber Brooke
Major: Physical Therapy

Singh, Harman
Major: Physical Therapy

Unger, Nicholas David
Major: Physical Therapy

Master of Physician Assistant Studies

Alexiuk, Mackenzie Ryann
Major: Physician Assistant Studies

Campbell, Kayla Lynn
Major: Physician Assistant Studies

Chongva, Rory
Major: Physician Assistant Studies

Dela Rosa, Kimberly Rochelle
Major: Physician Assistant Studies

Dobson, Mackenzie
Major: Physician Assistant Studies

Du, Tianen
Major: Physician Assistant Studies

Duaqui, Angela
Major: Physician Assistant Studies

Galessiere, Aleah Marie
Major: Physician Assistant Studies

Grass, Nicole Elizabeth
Major: Physician Assistant Studies

Hamilton, Kaylyn Elizabeth
Major: Physician Assistant Studies

Hancock, Evelyn Kathleen
Major: Physician Assistant Studies

Hasani, Kosovare
Major: Physician Assistant Studies

Husarewycz, William (posthumous)
Major: Physician Assistant Studies

Kolt, Cass Joshua
Major: Physician Assistant Studies

Macgregor, Kaitlyn Joy
Major: Physician Assistant Studies

McMurchy, Piper
Major: Physician Assistant Studies

Neufeld, Jess Darryl
Major: Physician Assistant Studies

Noblecilla, Nicolas
Major: Physician Assistant Studies

Pearson, Melissa Adriane Cho Hung
Major: Physician Assistant Studies

Porcioncula, Jesse Denise
Major: Physician Assistant Studies

Randles, Kayla Simone
Major: Physician Assistant Studies

Robertson, Kiera Larisa
Major: Physician Assistant Studies

Shah, Priya
Major: Physician Assistant Studies

Sinclair, Genaya Brynne
Major: Physician Assistant Studies

Skorodinsky, Maxim
Major: Physician Assistant Studies

Vermeersch, Megan
Major: Physician Assistant Studies

Warren, Jack Robert McCarthy
Major: Physician Assistant Studies

Weimer, Jade Brooklyn (St. John's College)
Major: Physician Assistant Studies

Woodman, Alysha Breanne
Major: Physician Assistant Studies

Master of Arts: Kinesiology and Recreation

Garcia Reyes, Estefania
Major: Kinesiology and Recreation
Thesis: Exploring athletes' organic self-talk in competitive sport settings
Advisor: Strachan, Leisha Augusta Teresa

Pazhouhan, Mouzhan
Major: Kinesiology and Recreation
Thesis: Searching for axiological values in sport for development and peace initiatives
Advisor: Teetzel, Sarah Jane

Vega, Vianney Zachari
Major: Kinesiology and Recreation
Thesis: "Mindfulness isn't just for basketball. It's like an everyday thing": an interpretative phenomenological analysis of adolescent basketball players in a mindfulness-based intervention
Advisor: Strachan, Shaelyn
Co-advisor: Lawson, Janet

Master of Science: Kinesiology and Recreation

Abejoye, Israel Adeogo
Major: Kinesiology and Recreation
Thesis: Influence of post-activation performance enhancement on lower limb muscles after conditioning activities, amongst selected exercise participants: randomized controlled trial
Advisor: Cornish, Stephen Mark

Alexiuk, Jamie Lauren
Major: Kinesiology and Recreation
Thesis: Menopausal hormone therapy, 24-hour movement behaviours, and cardiovascular risk in postmenopausal women: a cross-sectional secondary data analysis of the WARM Hearts cohort study
Advisor: Duhamel, Todd Ashley Dale

Dhaliwal, Jasvir Kaur
Major: Kinesiology and Recreation
Thesis: Evaluating the physiological and perceptual responses to inspiratory muscle training in males and females
Advisor: Molgat-Seon, Yannick
Co-advisor: Villar, Rodrigo

Fulawka, Kara Lynne
Major: Kinesiology and Recreation
Thesis: Contralateral effects of unilateral pectoral stretching
Advisor: Scribbans, Trisha Dawn

Petkau, Sara Melike
Major: Kinesiology and Recreation
Thesis: Effects of transcutaneous spinal electrostimulation on oxygen uptake kinetics in people living with spinal cord injury
Advisor: Villar, Rodrigo
Co-advisor: Cowley, Kristine Cheryl

Faculty of Agricultural and Food Sciences

Bachelor of Science in Agribusiness

Sobkow, Dasek Darrell

Sutyla, Kaden Christopher

Tachinski, Jackson Glen

Bachelor of Science in Agriculture

Bezditny, Renae Danielle

Lutness, Erik (with Distinction)

McDougal, Gwendolyn Emily

Price Faculty of Engineering

Bachelor of Science in Engineering — Biosystems

Santos, John Rupert Ibanez (with Distinction)

Bachelor of Science in Engineering — Civil

Tran, Huming

Bachelor of Science in Engineering — Mechanical

Kubari, Kenyi Lado James

Rady Faculty of Health Sciences

Bachelor of Health Studies

Ikoyo-Eweto, Yvette Serorhie

Liebig, Marlene Joanne

Schmidt, Emma Rose

Toor, Sukhraj Singh

Unah, Peace Sunday

Dr. Gerald Niznick College of Dentistry

Bachelor of Science in Dentistry

Dancho, Jasmine Tekla Renata

School of Dental Hygiene

Bachelor of Science (Dental Hygiene)

Urban, Stacey Judi

College of Nursing

Bachelor of Nursing

Abdullah, Kyla Ahmad (with Distinction)

Ajuwon, Eniola Israel (St. John's College)

Al-bairmani, Aya Raed

Alminana, Franchesca Eunice Herrera

Armstrong, Caitlin Evelyn Beth

Asefa, Melat

Assefa, Natalin Getachew (with Distinction)

Atisu, Michael Kofi

Atobremu, Oghenemaro Blessing (St. John's College)

Avikpe, Anita Orevaoghene

Bardelas, Isabelle Magdalene

Barden, Alison Alwyn

Barrameda, Matthew Christian

Bautista, Raymond Joseph

Briosos, Raezeebelle Bianca

Buenaventura, Aiza Janelle

Bui, Phuong Uyen

Camara, Issyakha

Campbell, Katherine Elizabeth Anne

Carlyle, Deanna (with Distinction)

Cerqueti, Adam Antonio

Chauhan, Simran Kaur

Conti, Marichris Chloe Giman

Darko, Elsa Ayerki Adjoa (St. John's College)

de Leon, Maria Francesca Garcia

Dizon, Neil Gabriel (with Distinction)

Do, Tin Dat (with Distinction)

Doan, Bao Anh

Duester, Arianna Isabelle Boge (with Distinction)

Dupra, Kaeynna Acebo

Emenine, Maryjane Ginikachukwu (with Distinction)

Esguerra, Patricia Mae

Evbogame, Misturah Imoisemeh

Farrell, Charlotte Anne Sparkle Wells (with Distinction)

Fofah, Oghenekevwe Priscilla (with Distinction)

Forrest, Lindsay

Geswin, Jessica Nicole (with Distinction)

Gill, Dishant Singh

Grzebeniak, Ashley (with Distinction)

Gunn, Katherine Hailey

Guo, Ruixi

Guzman, Adrianne Dacanay

Halcrow, Kristen Chelsea

Henschell, Halle Mercedes

Hoang, Ngoc Mai

Hykaway, Isabelle Zoe

Hynes, Dana Brianne

Ijebor, Augustine (St. Paul's College)

Ijeoma, Chibuzor Maryann (St. John's College)

Jessop, Kaila Lorissa

Jung, Taeyoon (with Distinction)

Kaur, Guranchal

Kaur, Loveneev

Kielley, Joshua Dale

Krokosz-Boychuk, Anna Marie

Krost, Crystal (with Distinction)

Kuljit Singh

Lacson, Melana Trixy Talplacido

Le, Tran Phuong Ca

Legaspi, Andrea Yvon Pascual (with Distinction)

Li, Guanqiao (with Distinction)

Lopez, Niv Cruzat

Lotivio, Joi Anne Lisay

Lu, Grace Z

Luna, Keana Margareth Mendoza

Maan, Harpreet Kaur

Main, Delaney Breanne

Manalo, Sivrel (with Distinction)

Mattner, Jessica Lynn (with Distinction) (St. John's College)

Mayanja, Destiny John (with Distinction)

Miller, Avery Claire

Miller, Kirk Edward

Monsevula, Jonathan Monfilame

Morada, Sophia Kim

Natividad, Ria Aira Marie

Nelson, Jaime Jessie

Nguyen, Thi Bich Dao

Nnamdi, Somtochukwu Angel (St. John's College)

Odudu, Motunrayo Omolara (St. John's College)

Ogidan, Odunayo Temitope

Ogundowole, Hannatu (St. John's College)

Okose, Miracle Somtochukwu Angel (with Distinction)

Oluyemi, Feyisayo Shalom

Onyilokwu, Eunice Eniola (St. John's College)

Osunde, Eronmwon Blessing (St. John's College)

Oyela, Jane-Cathe Peace

Oyewusi, Oluwatomiloba Ayomikun

Palmer, Chelsey Anne (with Distinction)

Pang, Wing Kiu Winkie (with Distinction)

Parcero, Jared Mark

Parisian, Samantha Lee

Parneet Kaur

Parnell, Rowan Ash (with Distinction)

Peters, Alex Mary Grace

Pienkowski, Asia Lin (with Distinction)

Pitre, Shaleen Alexa Kelly

Quinn, Kim

Ragetli, Hannah Mary Magdalen (with Distinction) (St. Paul's College)

Rajan, Dina

Rezaei, Mojgan

Roazol, Sarah Nicole Rose Alcantara

Rodych, Sierra Raileen

Rogacion, Samantha

Ross, Alexis Sierra (St. John's College)

Saggi, Manveer

Sandberg, Vanessa Georgina Randi

Saribay, Maria Xusette Taloza

Schultz, Dylan Bone (with Distinction)

Sogeke, Ayomiposi Rebecca

Suk, Jiye

Taiwo, Oluwadamilola Adeniyi

Tilahun, Selamawit Shiferaw

Tran, Dang Khoa

Tumambing, Caren Castillo

Van De Velde, Nadia Marie (with Distinction)

Warren, Madison Cecyl Marie

Woods, Ashley Michelle

Yusuf, Mariam (St. John's College)

College of Rehabilitation Sciences

Bachelor of Respiratory Therapy

Borbajo, Danielle Marie

Firth, Emily Lynn (University Gold Medal)

Hislop, Callie Lauren

Kattenfeld, Maren Nancy

Kim, Jung Eun

Mahmoud Boudy, Dowah

Mokonnen, Wintana Asmerom

Reilly, Kaitlin Marie

Sarino, Kaithleen

Tahiri, Taulant

Faculty of Kinesiology and Recreation Management

Bachelor of Kinesiology

Adigun, Mariam Opemipo

Castellano, Czarina Theresa (with Distinction)

Chapiel, Ryland John (with Distinction)

Cheng, Yan Sin

Dembele, Amina

Ejercito, Xerxes Leon

Friesen, Sophia Claire

Janzen, Fiona Katherine Smulan (with Distinction)

Kim, Eunchan (St. Paul's College)

Krahn, Emily Rose

Mitchell-Lawson, Abigail Kiera (with Distinction)

Monga, Akshaan

Nguyen, Sonny

Patel, Meshwa Chiragkumar

Patel, Vaidehi Shirishkumar

Robert, Samantha Rosa

Upadhyay, Om Manishbhai

Wong, Shun Kiu (with Distinction)

Bachelor of Physical Education

Behun, Codey Joseph

Campbell, Griffen

Bachelor of Recreation Management and Community

Baines, Taylor

Petrick, Venessa Christine

WEDNESDAY, OCTOBER 21 AT 3 P.M.

Processional

Entrance of members of the faculties/schools of the University and Colleges, members of the University Senate, the Chair and members of the Board of Governors, the President and the Chancellor.
Entrance of the graduating students.

Traditional Honour Song

O Canada

Resumption of Convocation

Michael Benarroch, PhD
President and Vice-Chancellor of the University of Manitoba

Presentation of Honorary Degree Recipient

The President
Citation read by
Dr. Paul Soubry Jr, BComm, LLD

Conferring of Honorary Degree

Dave Angus, OM, BComm (Hons)
Chancellor of the University of Manitoba
Upon Anthony von Mandl, OC, OBC, BSc, the Degree of Doctor of Laws

Convocation Address

Anthony von Mandl, OC, OBC, BSc

Distinguished Professor Award

Citation read by Diane Hiebert-Murphy, BSW, MA, PhD
Provost and Vice-President (Academic) of the University of Manitoba
Presented to
Jacqueline Dawn Vorauer, BA, MA, PhD
Professor, Department of Psychology, Faculty of Arts

Chancellor's address to the graduands
Conferring of Degrees

The Chancellor

Greetings from the Alumni Association

The Honourable Patricia Bovey, BA, FRSA, LLD (UWinnipeg), LLD (Man)
Chair of the Alumni Board of Directors

Recession of Convocation

The President

Recessional

Faculty of Graduate and Postdoctoral Studies

Doctor of Philosophy: Arts Majors and Peace and Conflict Studies

Edoh, Ernest Mensah
Major: French
Thesis: Des ombres coloniales aux inégalités modernes: analyse décoloniale des discriminations et de la résilience dans la littérature francophone d'Afrique et de sa diaspora
Advisor: Lassi, Etienne-Marie

Brglez, Karen Jessica (St. John's College)
Major: History
Thesis: Bleeding hearts: missions, philanthropy, gender, and Indigenous peoples in Saskatchewan, 1880-1920
Advisor: Perry, Adele

Hildebrand, Jonathan Gregory (St. John's College)
Major: History
Thesis: Land, water, and memory: Mennonite settlement and Indigenous presence in southern Manitoba
Advisor: Perry, Adele
Co-advisor: Nobbs-Thiessen, Ben

Ace, Hope-Ann Kennedy
Major: Indigenous Studies
Thesis: Re-Planting the Ode'imin Miinikaanan: embodied Ansihinaabekwewag governance
Advisor: Fontaine, Lorena

Huard, Adrienne Wallace
Major: Indigenous Studies
Thesis: Niizhin Ajaakanaan Nimi'idiwinan: Two-Spirits dance for the people while reviving sleeping epistemologies in Miiskwaagamiwiziibiing
Advisor: Mattes, Catherine Lynn

Thompson, Shirley Samantha
Major: Indigenous Studies
Thesis: Daani gigkendaan: one woman's journey
Advisor: Kulchyski, Peter

Cressman, Carly Amanda Schram (St. John's College)
Major: Psychology
Thesis: Shared decision-making in early intensive behavioural intervention
Advisor: Martin, Toby Laine

McCheyne, Reegan Trenton David
Major: Psychology
Thesis: Examining individual differences in imagery- and simulation- based processes and their links to mental health
Advisor: Jakobson, Lorna Susan

McQuarrie, Amanda Maureen
Major: Psychology
Thesis: The empathic highly sensitive person: investigating the relationship between sensory processing sensitivity and empathy through behavioural, self-report, and functional magnetic resonance imaging measures
Advisor: Jakobson, Lorna Susan
Co-advisor: Smith, Stephen

Pierce, Shayna Kianne
Major: Psychology
Thesis: Recognizing and responding to birth trauma: the development and pilot evaluation of a brief online training intervention for Canadian healthcare providers
Advisor: Reynolds, Kristin Audrey Alison
Co-advisor: Roos, Leslie Elizabeth

Ronaghan, Dana Fay
Major: Psychology
Thesis: Coparenting quality and family quality of life in families of children with neurodevelopmental disorders
Advisor: Theule, Jennifer Allison Nicole

Stienwandt, Shaelyn Brae
Major: Psychology
Thesis: Using a novel virtual assessment to explore preschoolers' emotion expression and mental health in the context of a dual-generation intervention for maternal depression
Advisor: Roos, Leslie Elizabeth

Beyene, Christina (St. Paul's College)
Major: Peace and Conflict Studies
Thesis: An exploratory case study of Welkait, Northern Ethiopia: exploring women's experiences and perceptions of gender based violence, war, and peace
Advisor: Byrne, James John Sean

Mhango Willa, Nkwazi (St. Paul's College)
Major: Peace and Conflict Studies
Thesis: Exploring three cases of pragmatic nonviolent resistance: African resisters and their cultural practices
Advisor: Senehi, Jessica Joy

Biegun, Jeffery Colin Scott
Major: Sociology
Thesis: Deciphering cannabis consumption: an examination of cannabis consumption patterns in a Canadian post-legalization environment
Advisor: Edgerton, Jason Dennis

Doctor of Philosophy: Management

Jin, Linlin
Major: Management
Thesis: Essays on CEO vocal emotions, financial disclosure, and capital market responses
Advisor: Wu, Zhenyu

Sun, Yuying
Major: Management
Advisor: Wu, Zhenyu
Co-advisor: Jiang, Depeng

Tong, Xin
Major: Management
Thesis: Three essays on cryptocurrency and macro-finance
Advisor: Lu, Lei

Master of Fine Art

Gallagher, Seamus
Major: Fine Arts
Thesis: It's a mess: gender reveals, forest fires, drag, and speculative fiction
Advisor: Rey, Dominique Suzanne

Oyawale, Christina
Major: Fine Arts
Thesis: Pay to Cum: the punk care commons as method for communal care
Advisor: Rey, Dominique Suzanne

Master of Arts (Joint with the University of Winnipeg)

Butorov, Yaniv
Major: History
Thesis: Legacies of extraction: Canadian mining policy, corporate power, and community in Thompson, Manitoba
Advisor: Brownlie, Jarvis Robin Jackson

Funk, Megan Elizebeth
Major: History

Gislason, Jayson Cole (St. John's College)
Major: History
Thesis: Respecting this place: elements of recognition, acknowledgement, performance, and ceremony in the Treaty history of southern Manitoba
Advisor: Carleton, Sean

Macaulay, Patrick William
Major: History

Nestor, Jack Joseph
Major: History
Thesis: The Proclamation trap: how the Royal Proclamation of 1763 shapes understandings of the southern Numbered Treaties and obscures their confederal nature
Advisor: Carleton, Sean

Tarr, Maggie
Major: History

Master of Arts: Arts

Adam, Musah
Major: Anthropology
Thesis: Experimental dating methods for historically recent sites in southern Africa: towards the rehydroxylation (RHX) dating of fired clays by infrared diffuse reflectance spectroscopy
Advisor: Fowler, Kent Douglas

Afrin, Shadia
Major: Anthropology
Thesis: Resisting displacement: the Mro community stands for land justice against corporate intrusion in the Chittagong Hill Tracts of Bangladesh
Advisor: Rosenoff Gauvin, Lara

Godwin, Katya Isabella
Major: Anthropology
Thesis: The past, present and future of human osteology teaching collections in Canada
Advisor: Hoppa, Robert D

Opoku Prempeh, Richmond (St. John's College)
Major: Anthropology
Thesis: Archaeometallurgy study of iron production in Southeastern Africa during the Zulu Kingdom period (1818-1879)
Advisor: Fowler, Kent Douglas

Rudner, Michelle Emily
Major: Anthropology
Thesis: The provenience of clay-based technologies in southeastern Africa during the Nqabeni phase (17th to early 19th C.) and the Zulu Kingdom period (1818-1879)
Advisor: Fowler, Kent Douglas

Van Der Veen, Mirina Colleen
Major: Anthropology
Thesis: From childhood stress to adult inflammatory response: conditional vulnerability in late Avar-period Austria
Advisor: Gamble, Julia Anne

Bibi, Nabeela
Major: Economics

Kamalirad, Amirali
Major: Economics
Thesis: The causal effect of carbon pricing on industrial energy consumption in Canada
Advisor: Godwin, Ryan Thomas

MacAulay, Jack Lawrence Finlay
Major: Economics
Thesis: The growth, structure, and transparency of Manitoba's tax credit regime
Advisor: Hajer, Jesse William

Ogunwumi, Temilola Blessing (St. John's College)
Major: Economics

McKay, Clifford Brendan
Major: English
Thesis: The Tales of Jiimaaniked
Advisor: Cariou, Warren

Wiebe, Cailly Maria
Major: English
Thesis: Scrawny cats and demoralized nihonjin: stories of Asian Canadian men coping with racialized shame and emasculation
Advisor: Diehl, Lindsay Ann

Osmanovic, Selma
Major: German
Thesis: Reimaginations of the Bildungsroman in contemporary German-language fiction: an analysis of Charlotte Roche's Feuchtgebiete (2009), Fatma Aydemir's Ellbogen (2017), and Sasha Marianna Salzmann's Ausser sich (2017)
Advisor: Richter, Lars

Dearborn, Victoria Lillian
Major: Indigenous Studies
Thesis: Traditional Ecological Knowledge and Western science
Advisor: Kulchyski, Peter

Gork, Lydia Chrystina
Major: Indigenous Studies
Thesis: Childhood and carceral colonialism: youth histories and Indigenous agency at the Manitoba Home for Boys
Advisor: Carleton, Sean

Whitehead, Payton Lane
Major: Indigenous Studies
Thesis: “Don't ‘cut' my hair”: rethinking the cutting of Indigenous actors' hair for residential school films
Advisor: Gamache, Mylène

Ford, Laura Lee Thiessen
Major: Linguistics
Thesis: Lexical variation of expressions for ‘DIE’: a mixed methods inquiry
Advisor: Loureiro-Rodriguez, Veronica

Akter, Shathy
Major: Philosophy
Thesis: Unlinking moral responsibility and appraisability: defending an asymmetric relation
Advisor: Wells, Eliza

Dahmer, Betina Tais
Major: Political Studies

Swarna, Anika
Major: Political Studies

Abeykoonge, Kasuni Maheeshi Abeykoon
Major: Psychology
Thesis: Investigating confidence intervals for effect sizes in one-way ANOVA: a comprehensive analysis of eta squared, omega squared, and epsilon squared
Advisor: Li, Johnson Ching Hong

Aminot, Katérine Annie Albertine
Major: Psychology
Thesis: Are current practices best practices? Examining how forensic psychologists assess individuals with limited English proficiency Advisor: Nijdam-Jones, Alicia

Arora, Bhavya
Major: Psychology
Thesis: Perinatal mental health needs of Indian immigrant women in central Canada: exploring the accessibility and acceptability of mental health supports
Advisor: Reynolds, Kristin Audrey Alison

Banipal, Ekam Kaur
Major: Psychology
Thesis: Children’s judgments of recommendation seeking behaviour
Advisor: Nancekivell, Shaylene

Chen, Jasmine
Major: Psychology
Thesis: Zooming into stereotype threat: does self-observation shape creativity and gender dynamics?
Advisor: Vorauer, Jacqueline Dawn

Claeys, McKenna Ann
Major: Psychology
Thesis: Centring First Nations and Métis perspectives: addressing colonial context in forensic assessment reports
Advisor: Nijdam-Jones, Alicia

Han, Yimeng (St. John’s College)
Major: Psychology
Thesis: Adaptive regulation of effort: pro-environmental behaviours, climate change hopelessness, and secondary control strategies
Advisor: Bailis, Daniel Seth

Kaur, Jagpreet
Major: Psychology
Thesis: Helping Older Adults Promote Emotional Well-being (HOPE): a co-designed intervention to reduce internalized stigma of seeking mental health services
Advisor: Mackenzie, Corey Scott

Krahn, Rebekka Jean
Major: Psychology
Thesis: Go the EF to sleep: the importance of sleep on executive function, intrusive thoughts, and pre sleep cognition
Advisor: Brosowsky, Nicholaus Paul

Martin, Janeen Catherine Elizabeth Veiga Major: Psychology
Thesis: The impact of mild traumatic brain injury on emotion regulation
Advisor: Greening, Steven Grant

Neault, Sharissa Marie
Major: Psychology
Thesis: nisóhkitéhénán: combining critical historical education and Indigenous resilience to increase support for Indigenous peoples Advisor: Starzyk, Katherine Beata

Petriw, Sarah Margaret
Major: Psychology
Thesis: "Take the picture or not take the picture?": children's awareness of when private information should be protected
Advisor: Nancekivell, Shaylene

Phillips, Bryce Donald Charles
Major: Psychology
Thesis: Evaluating and improving missing-data handling in ERA-GEE: a simulation and empirical study with high-dimensional longitudinal data
Advisor: Kim, Sunmee

Sichkaruk, Samantha Paige
Major: Psychology
Thesis: Advancing extended redundancy analysis via generalized estimating equations (ERA-GEE): integrating model-based recursive partitioning (MOB) for subgroup detection
Advisor: Kim, Sunmee

Sitka, Madissen Breanne
Major: Psychology
Thesis: Smartwatch intervention for stress management: a pilot study amongst undergraduate students
Advisor: Giuliano, Ryan Jeffrey

Smith, Jordanna Shay
Major: Psychology
Thesis: Empathy and verbal irony production and appreciation: a multidimensional investigation
Advisor: Glenwright, Melanie

Wong, Kezia Quinn (St. John's College)
Major: Psychology
Thesis: Matching persuasive messages to a scarcity mindset to increase support for immigration
Advisor: Bailis, Daniel Seth

Wood, Stephen Matthew
Major: Psychology
Thesis: The role of visual and proprioceptive feedback for motor imagery tasks
Advisor: Marotta, Jonathan

Andico, Maegan Reine Vicente
Major: School Psychology 2 Yr Program

Eng, Madison Alexa
Major: School Psychology 2 Yr Program

Teschuk, James Michael
Major: School Psychology 2 Yr Program

Young, Francine Melissa Bernadette
Major: School Psychology 2 Yr Program

Mailey, Malissa Mary
Major: School Psychology 3 Yr Thesis
Thesis: Adolescents and adults can consider perspectives to appreciate gossip's entertainment function
Advisor: Glenwright, Melanie

Negash, Adiam
Major: School Psychology 3 Yr Thesis
Thesis: Attention resolution and reading fluency in young children
Advisor: Kruk, Richard

Paton, Allyson Caley
Major: School Psychology 3 Yr Thesis
Thesis: Children's socio-emotional understanding of digital technology use
Advisor: Nancekivell, Shaylene

Ayamga, Benjamin Baba
Major: Sociology
Thesis: Sexual assault case attrition at the police level: a Canadian case study
Advisor: Asomah, Joseph Yaw

Kauenhowen, Cornelia Rita (St. John's College)
Major: Sociology
Thesis: The value of a university education for older students aged 55+
Advisor: Funk, Laura Megan

Meghla, Mansura Akter (St. John's College)
Major: Sociology
Thesis: Reimagining justice: exploring the possibilities and pitfalls of alternative approaches for addressing sexual and gender-based violence (SGBV) in Bangladesh
Advisor: Laperriere, Marie

Salimi, Khatereh (St. John's College)
Major: Sociology
Thesis: The influence of gender on the sense of belonging among recent immigrants in Canada
Advisor: Wilkinson, Lori Anne

Maîtrise ès arts

Cuvelier Spouse Vialatte, Élodie
Major: Canadian and Intrcltrl Std (USB)
Thesis: Mesurer les facteurs d'influence des programmes d'études féminines et de genre sur le mouvement féministe au Canada — étude de cas en Colombie-Britannique

Master of Arts: Peace and Conflict Studies (Joint with the University of Winnipeg)

Ansong, Belinda Gyamfua (St. Paul's College)
Major: Peace and Conflict Studies

Coronel Mengelle, Alejandra (St. Paul's College)
Major: Peace and Conflict Studies
Thesis: Make Condesa Mexican again? Peace education in the age of cultural gentrification
Advisor: Khan, Saad Ahmad

Dong, Bich Thuy (St. Paul's College)
Major: Peace and Conflict Studies

Nnaji, Ejike Sylvester (St. Paul's College)
Major: Peace and Conflict Studies

Ogunnoiki, Adeola Olabisi (St. Paul's College)
Major: Peace and Conflict Studies

Oulai, Diwan Artemas Sylvere (St. Paul's College)
Major: Peace and Conflict Studies
Thesis: From fields to friendships for Winnipeg's young emerging adult male newcomers: how soccer facilitates social cohesion, integration, cross community relationships and peacebuilding
Advisor: Byrne, James John Sean

Tejada Perez, Omar Martin (St. Paul's College)
Major: Peace and Conflict Studies
Thesis: Expert perspectives on reintegration of former child soldiers associated with Shining Path and the Militarized Communist Party of Peru
Advisor: Khan, Saad Ahmad

Master of Human Rights

Duan, Yihao
Major: Human Rights
Practicum: Reactive sanctions and foreseeable technology-enabled human rights harm: assessing Canada's *Special Economic Measures Act* through the Geedge Networks case
Advisor: Shariff, Mary Johannarra

Underhill, Jenna Abbeigh
Major: Human Rights
Thesis: National Mechanism for Implementation, Reporting, and Follow-Up: a critical examination of the mechanism and identified avenues for strengthening
Advisor: Derejko, Nathan

Wall, Bailey Jai
Major: Human Rights
Thesis: Who deserves pineapples? Challenging the adequacy of Manitoba's social assistance program through the lens of human dignity
Advisor: Mulvale, James Patrick

Wang, Yilin
Major: Human Rights
Practicum: Networked intimate image abuse and public interest remedies: MaskPark, China's enforcement gap, and Canadian comparative lessons
Advisor: Shariff, Mary Johannarra

Master of Laws

Tarachandani, Paarth
Major: Law
Thesis: The autonomisation of decision-making: autonomous warfare, legal coding, and the limits of international humanitarian law
Advisor: Shariff, Mary Johannarra

Williams, Christiana Olusola
Major: Law

Master of Business Administration

Adegbite, Mofiyinfoluwa
Major: Management Interdisciplinary

Alshamsi, Maitha Khalifa
Major: Management Interdisciplinary

Banthia, Shweta Jain
Major: Management Interdisciplinary

Bodunrin, Olalekan Samuel
Major: Management Interdisciplinary

Derakhshan, Sajedeh
Major: Management Interdisciplinary

Haque, Rashidul
Major: Management Interdisciplinary

Harun, Shoaeb
Major: Management Interdisciplinary

Islam, Md. Mazharul
Major: Management Interdisciplinary

Jallow, Khadijatou
Major: Management Interdisciplinary

Lopez Tovar, David Steven
Major: Management Interdisciplinary

Milu, Fatema Begum
Major: Management Interdisciplinary

Moore, Madison Anna-Belle
Major: Management Interdisciplinary

Moskal, Riley Christopher
Major: Management Interdisciplinary

Nasir, Areeba
Major: Management Interdisciplinary

Obodai, Enoch Torgbor
Major: Management Interdisciplinary

Oelofse, Elizka (St. John's College)
Major: Management Interdisciplinary

Ojokolo, Sophia Oyindamola
Major: Management Interdisciplinary

Olujinmi, Oludahunsi Samson
Major: Management Interdisciplinary

Osei, Prince Brebo
Major: Management Interdisciplinary

Sadat, Rifaat Ahsan
Major: Management Interdisciplinary

Sajad, Mehrdad
Major: Management Interdisciplinary

Saliba, Hanna Mikhael
Major: Management Interdisciplinary

Sepahi, Ehsan
Major: Management Interdisciplinary

Vu, Thi Nhung
Major: Management Interdisciplinary

Xing, Yunbaozhu
Major: Management Interdisciplinary

Master of Finance

Cao, Tingting
Major: Finance

Cheng, He
Major: Finance

Dogra, Tisha
Major: Finance

Fagunloye, Adunola Elizabeth
Major: Finance

Hao, Tianqi
Major: Finance

Huang, Yu-Jiun
Major: Finance

Kennedy, Daena Lynn
Major: Finance

Khalaf, Sadra
Major: Finance

Kibola, Amani Hamisi (St. John's College)
Major: Finance

Kwiatkowski, Bryce William Dominic
Major: Finance

Le, Hoang Dat
Major: Finance

Liu, Jie
Major: Finance

Okware, Angela
Major: Finance

Shen, Li
Major: Finance

Tran, Liam Viagedor
Major: Finance

Yang, Zicheng
Major: Finance

Master of Science: Management

de Alwis, Dandeniyage Tharakabhanu
Major: Management
Thesis: The agri-food supply chain and short-line railways: an examination of benefits and challenges through a social capital perspective
Advisor: Malalgoda, Narendra Dhananjaya K

Muhandiram, Paluwatte Muhandiramlage Supul Sadadara Bandara
Major: Management
Thesis: The long haul: reimagining grain supply chains in the shrinking infrastructure landscape of Manitoba
Advisor: Appadoo, Srimantoorao S
Co-advisor: Malalgoda, Narendra Dhananjaya K

Master of Supply Chain Management and Logistics

Ben, Fang
Major: Supply Chain Management and Logistics

Li, Ziqin
Major: Supply Chain Management and Logistics

Lu, Changyu
Major: Supply Chain Management and Logistics

Mo, Yulong
Major: Supply Chain Management and Logistics

Peng, Huizhen
Major: Supply Chain Management and Logistics

Qian, Xin
Major: Supply Chain Management and Logistics

Tao, Pengyuan
Major: Supply Chain Management and Logistics

Wang, Xuekang
Major: Supply Chain Management and Logistics

Wang, Zhe
Major: Supply Chain Management and Logistics

Wu, Xiao
Major: Supply Chain Management and Logistics

Wu, Xiaodan
Major: Supply Chain Management and Logistics

Xu, Jiaqi
Major: Supply Chain Management and Logistics

Yang, Jizhou
Major: Supply Chain Management and Logistics

Zeng, Hao
Major: Supply Chain Management and Logistics

Zhang, Shiyan
Major: Supply Chain Management and Logistics

Master of Arts: Music

Caldwell, Tomas Michael
Major: Music Research
Thesis: Groove and familiarity: a mixed-method pilot study exploring the popular musician's perception of musical groove through familiarity with repertoire and method of engagement
Advisor: Simpson, Rebecca Suzanne

Master of Music

Dinic, Mina
Major: Music
Practicum: Recital
Advisor: Chung, Minna Rose

Fuchs, Katharina
Major: Music
Practicum: Recital
Advisor: Kehler-Siebert, Judith Lynn

Loepp Thiessen, Joanna Christine
Major: Music
Practicum: Recital
Advisor: Dahl, Tracy Elizabeth
Co-advisor: Huisman, Monica Pauline

Neuschwander, Azaria Zeitel
Major: Music
Practicum: Recital
Advisor: Dahl, Tracy Elizabeth

School of Art

Bachelor of Fine Arts – Honours

Patrick, Amelie-Rae
Bachelor of Fine Arts
Carrasco, Allison Eliz

Cram, Emma Taoli Katherine

Lou, Seong Hin

Shevelev, Ethel (with Distinction)

Stagg, Keanna

Swire, Cassidy Dawna (with Distinction)

Taylor, Mackenzie (with Distinction)

Ward, Emma Lee

Waterer, Erin Dawn (with Distinction)

Diploma in Art

Berard, Kristen Evelyn (with Distinction)

Halipchuk, Alex Edward

Faculty of Arts

Bachelor of Arts – Honours

Adimali Kankanamge, Chamika Janith Malshan Alwis

Agbonrofo, Eseose Anne (First Class Honours)

Beckstead, Emma

Briscoe, Mireille Gabrielle Therese (First Class Honours)

Clark, Branden Tyler (First Class Honours)

Fisher, Gabrielle Susan Marian

Gershfang, Maria (First Class Honours)

Kalichak, Charlotte Joy

Kaur, Gurpahul (First Class Honours)

Kelly, Selina Tamiqua

Korolyk, Lauren (First Class Honours)

Lucena, Pauline Caballero

Melvin, Sean William

Munro, Grace Ewen (First Class Honours)

Samyn, Grace Elizabeth (First Class Honours)

Watt, Else Christine (First Class Honours) (St. John's College)

Bachelor of Arts – Advanced

Adeniyi, Deborah Adetutu (St. John's College)

Akinpelu, Aishat Mofetoluwa

Bergman, Faith Emma Dawn

Caligiuri, Julia

Chehadeh, Ahmad

Cortes, Princess Dian Narit

Dang, Nhu Quynh

Dela Cruz, Trishlin Rose Papel

Dilworth, Audrey Olivia

Eltanayhi, Nada Ahmed Mabrouk Emara

Falconer, Courtlyn Paige (with Distinction)

Fast, Madison Joy Kathelen

Hamdun, Rania Arsalaan Abdulkarim

Holinka, Emma Katarina

Hunter, Nisha Mary Rew (with Distinction)

Kandel, Sanjay

Katsman, Emily Gitel (with Distinction)

Khan, Naufil Ahmed

Klaassen, Taylor Rachel

Koop, Farrah Jacqueline

Kowalenko-Caribou, Taylor Lexus

Liu, Beixuan

Mariano-Lajara, Christian Kristopher (St. Paul's College)

McGregor, Katherine

Mukanova, Kamila

Niazi, Maha Sadat

Nolkha, Vidhi Anil

Obi, Kaitochukwu Shanessa

Patel, Bhavya Ketankumar (St. John's College)

Preston, Oluwabunmi Morenikeji

Procter, Abby Gayle (St. John's College)

Samson, Janna Victoria Smith

Shrestha, Alic

Shruti

Sidhu, Paris Christina

Sidhu, Serena Kaur

Speranza, Michael Adrian

Trent, Jenna Simone

Verbeek, Serena Malynn

Yang, Yuao

Zhang, Tianlang (with Distinction)

Bachelor of Arts

Abiodun, Oluwadayo Clinton Caleb

Adeniyi, Jesudemilade Adedoyin (University College)

Agbodan, DéDé Divina Mélodie Rosemonde

Adesuyi, Moyinoluwa Deborah

Ahamed, Tashnuva Sreya

Ahmed, Bilal

Ahmed, Nawroz

Ahmed, Sami

Akpuchukwu, Jennifer Chisom (St. John's College)

Alaswad, Dana

Alcantara, Ashley Kylle

Anderson, Cynthea Mary Elizabeth

Arikawe, Oluwafemi Oluwatomiyin

Awolowo, Abigail (St. John's College)

Baah, Gervin Yeboah

Bachman, Kaylee Marlene

Belbas, Cadence Alice Valerie

Bin Ashraf, Shayan

Bremfowaa-Mensah, Mary

Briceno, Kyra Selena

Bushra, Anika

Cai, Dixiao

Carriere, Katherine Rose

Cenerini, Collin David

Chavez, Sofia Ysabelle Neria (with Distinction) (St. John's College)

Chillara, Divya

Clement, Kate Sophia

Concepcion, Princess Angelica

Cruz Wilcosh, Maria Sofia

Dacuycuy, Airrah Joy Silla

Daley, Colleen Miralise (with Distinction)

Davidson, Megan Taylor

DeLaronde, Madison Quinn

Dherdi, Rajveer

Ding, Ngai Man Jeffrey (St. John's College)

Dobrovolskyi, Natalia Kristina (with Distinction)

Emerengwa, Jefferson Nzenye

Evans, Bailey Paige

Falomo, Omowumi Aderonke

Faqiri, Bashir

Fergus, Samuel Michael Gannon

Friesen, Josiah Luke (with Distinction)
(St. John's College)

Frogg, Prudence Yasmine Cerae

Galimba, Nina Heart

Gallaba, Julius Wilfred

Ganiyu, Omolabake Kaosarat (St. John's College)

Gill, Arshpreet Singh (St. John's College)

Habimana, Pierre Kinyanjui

Halili, Jeff Edward Yu

Hammersley, Denise Dianne

Harper, Anika

Hiebert, Lisa

Hong, Xin Wei

Horton, Tyla Tony

Howe, Ella Chandler

Hrudyk, Daria

Ido, Dalia

Igweonu, Ugochukwu Anthony

Imran, Akssa

Islam, Shrabon

Iyke-Okwuma, Berechi Confidence

Jallow, Mariama Jumo

Japit, Wilfred

Joshi, Hardikkumar Dharmendrakumar

Joy, Arman Chowdhury

Khanom, Mosammath Bably (with Distinction)

Kipling, Joel Conrad

Kostic, Marija

Kubilanski, Troy

Larracas, Gio

Layi-Babatunde, Oluwatofunmi Motunrayo

Leshkov, Ivan

Lin, Yujie

Liu, Yuqi

Mahdi, Hasif

Mairane, Rahma

Malinab, McKensly Orense

Mansour, Mohamed Teaima Mohamed Sayed

McLeod, Kelsey Deven

Meadows, Haidan Christopher

Morris, Bradley Alexander

Murphy, Jared Ashton Ramos

Murray, Brooklynn Paige Lorraine

Mursalin, Imamul

Nacionales, Madison Ann

Nagpal, Juhi

Naik, Mannkumar Tejashbhai

Naso, Aida

Nassan, Diljin Mohamed

Obiorah, Richard Ogochukwu

Olagunju, Abdulmalik Olasunkanmi

Olaoye, Dorcas Oluwatofunmi

Onwusi, Eberechukwu Nicole

Onyekachukwu, Kosisochukwu Esther

Oputa-Onwusa, Chisunum

Ovdiienko, Serhii

Patel, Bhargiben Dipakkumar

Patel, Parv Rajesh

Patel, Shiv Nileshkumar

Patel, Utsav Ankurkumar

Patel, Yutika Antilkumar

Penner, Theresa

Peter, Robert Makau

Pitura, Amanda Faith

Precioso-Turner, Selena Lara

Quintos, Ronan William

Quintos, Vanessa Reese

Rahal, Ryan Gurvir

Rahman, Mohammad Mushfiqur

Raita, Ayesha Tasnim

Romanow, Samuel

Roulette, Vincent Michael

Sajid, Anas Ahmed

Santos, Franxyn Gabrielle Emeterio

Saunders, Gavin Jonathan

Sharma, Jyoti

Shoeb, Khandaker Rafid Ahmed

Sinclair, Ashley Meagan

Singh, Arunvir

Sra, Harsimrat Kaur

Starr, Tessa Tiana

Stevens, Aleana Laurentine (St. Paul's College)

Sun, Yiming

Suzuki, Takahiro Jay

Tang, Hiu Ching

Tasie, Princess Sochi Grant

Thiessen, Rebecca

Thomas, Carter Sean Fowler

Tlale, Emang One Naledi

Town, Aidan

Uwaerilam, Victoria Ujunwa

Vitug, Christine Aquino

Votto, Sadie Mae Sutherland

Walia, Harry

Walter, Hung

Wildeman, Arlynn

Williams, Sigrun Margaret Caroline

Williams-Thomas, Amanda Lee

Wong Liang, Kenny Jian Yi

Yusuf, Zaliha

Zolotkova, Yuliia Serhiivna

Bachelor of Arts Integrated Studies

Sitailo, Esther

Baccalauréat ès arts

Laafou, Sanae (avec distinction)

Linda Ramazani, Priscille

Silue, Kpahamougou Eliane

Certificat de traduction

Garand, Isabelle

Larose, Tania

Faculty of Management / I. H. Asper School of Business

Bachelor of Commerce — Honours

Abdullah, Waqas Rahil

Adelkhanov, Nicole

Agyei-Gyamfi, Christabel Owusua

Bacani, Dane Wilfred Santiago

Bajwa, Jasnoor Singh

Bansal, Mridul

Barabash, Marianna

Batla, Ridhima

Bauknecht, Ryan Wesley

Berard, Jozae Mary Grace

Blatta, Nicole Olivia McPhee (St. Paul's College)

Bolo, Joseph Francis

Calista, Luca Nicolas (with Distinction) (St. Paul's College)

Chahid, Adam

Chapatwala, Harsh Dharmeshkumar

Chen, Yangguang (with Distinction)

Chokshi, Mihir Falgun

Christian, Kayla Megan (with Distinction)

Cotroneo, Giorgio Matteo

Cunha, Leticia Arias Sanches (with Distinction)

Desserre, Abigail Robyn

Din, Tabrez Ud

Dyck, Riley Mitchell

Egan, Juliana Kristie

Fatima, Sayyeda Sughra

Fenton, Owen William (with Distinction) (St. Paul's College)

Gardharia, Harsh Kamleshbhai

Garg, Tiya

Guertin, Cain Von (with Distinction)

Gutierrez Vasquez, Estefania

Habab, Maura Therese Villegas

Hansen, Owen Matthew

Harding, Paul Russell

Joseph, James Prince

Juren, Aubrey Jane

Kaur, Navjot

Keil, Ryan James

Khangura, Vikramjit Singh

Kibasa, Gilbert Victor

Kopytko, Sean William Laurent (St. Paul's College)

Kroft, Adam Joshua

Lagasse, Brady

Letain, Bradley Joseph

Lizotte, Matthew Wayne

Llewellyn, Francesca Maxine L

MacMillan, Christopher Clemens

Marvaniya, Darsh Bhavinbhai

Mason, Logan Reid Darius (St. John's College)

Morin, Rhéanne Marie Rita

Neustaedter, Luke Anders

Neves, Kate Carroll

Nguyen, Linh Chi

Obidimma, Kennedy Chinonso

Odidison, Kayla Sadadi

Odowichuk, Gabriel Munro

Ofovwe, Tejiri

Paa, Peter Jim (with Distinction)

Patel, Aryan (with Distinction)

Patrick, Liam Ryan Francis

Penner, Jackson Scott (with Distinction)

Pham, Loc Quang

Pierce, Jordyn Ashley

Poppe, Nelda

Pruthi, Aman

Rahn, Adam Calvin

Rehman, Muhammad Rafay

Reid, Jason Jeffrey

Sadiq, Aiman

Saltanatuly, Nurzhan

Segall, Justin Phillip

Singh, Simranjit

Singh Arora, Gurnoor

Solanki, Dharnika

Somal, Khushpreet

Springis, Roberts

Sumayod, Lois Grace (St. John's College)

Thompson, Brendan Kenneth John

Tirschman, Riley Ethan Trevor

Torres Martínez, Iran Jocelyn

Trylinski, Jessica Elizabeth

Valenzuela, Danica

Venier Hondubura, Zoe Aurora Undine

Victorio, Michael Dan Angelo

Vivit, Ashley Mae

Woo, Kellen Drake

Baccalauréat en administration des affaires

Mbula Diambu, Merdi

Marcel A. Desautels Faculty of Music

Bachelor of Music – Performance

Turgeon, Sasha (with Distinction)

Bachelor of Music

Pulgar-Vidal, Émilie Marguerite

Post-Baccalaureate Diploma in Performance

Bergen, Albert

Hiepler, Melanie Diane

THURSDAY, OCTOBER 22 AT 3 P.M.

Processional

Entrance of members of the faculties/schools of the University and Colleges, members of the University Senate, the Chair and members of the Board of Governors, the President and the Chancellor.
Entrance of the graduating students.

Traditional Honour Song

O Canada

Resumption of Convocation

Michael Benarroch, PhD
President and Vice-Chancellor of the University of Manitoba

Presentation of Honorary Degree Recipient

The President
Citation read by
Angie Bruce, MBA, PhD
Vice-President (Indigenous)

Conferring of Honorary Degree

Dave Angus, OM, BComm (Hons)
Chancellor of the University of Manitoba
Upon Jennine Krauchi the Degree of Doctor of Letters

Convocation Address

Jennine Krauchi

Dr. and Mrs. H.H. Saunderson Award for Excellence in Teaching

(for excellence in teaching at the University of Manitoba)
Citation read by Diane Hiebert-Murphy, BSW, MA, PhD
Provost and Vice-President (Academic) of the University of Manitoba
presented to
Michelle A. Honeyford, PhD

Announcement of the award of medals, fellowships, and prizes

Chancellor's address to the graduands
Conferring of Degrees
The Chancellor

Greetings from the Alumni Association
The Honourable Patricia Bovey, BA, FRSA, LLD (UWinnipeg), LLD (Man)
Chair of the Alumni Board of Directors

Closing of Convocation
The President

Recessional

Faculty of Graduate and Postdoctoral Studies

Doctor of Philosophy: Education

Breen, Timothy Robert
Major: Education
Thesis: Legal literacy as professional practice: principals, law and educational leadership in Manitoba
Advisor: Mizzi, Robert Charles

Skelton, Lucas Beau
Major: Education
Thesis: Stories from the North: Filipino internationally educated teachers and their work in Indigenous communities in Northern Manitoba
Advisor: Schmidt, Clea Alexandra

Doctor of Philosophy: Environment, Earth, and Resources

Diaz, Aura Ines
Major: Geography
Thesis: Coupled thermodynamic modelling of landfast sea ice growth, salinity and stable isotope profiles across estuarine gradients
Advisor: Ehn, Jens Kristian
Co-advisor: Papakyriakou, Timothy N

Gill, Robert Emil
Major: Geography
Thesis: Net lifecycle greenhouse gas emissions from hydroelectric development on the lower Nelson River: implications for energy policy
Advisor: Papakyriakou, Timothy N

Medina Castro, Juan Pablo
Major: Natural Resources and Environmental Management
Thesis: Infrastructure and sound: oil wells and predator-prey assemblages in the Northern prairies
Advisor: Koper, Nicola

Doctor of Philosophy: Science

Haghighi, Hossein
Major: Biological Sciences
Thesis: The effects of thermal stress during the early developmental stages of freshwater fish
Advisor: Jeffries, Kenneth Michael

Müller, Claudio
Major: Biological Sciences
Thesis: Genetic diversity in the world's oceans: investigating marine mammal diversity using beluga whale population genomics and publicly archived data
Advisor: Garroway, Colin James
Co-advisor: Ferguson, Steven H

Robertson, Sean Michael
Major: Biological Sciences
Thesis: Spatial organization of gene regulation in rice leaves under environmental stress
Advisor: Wilkins, Olivia

Runnells, Emily
Major: Biological Sciences
Thesis: Non-breeding ecology of seabirds in the family Alcidae in the northwest Atlantic
Advisor: Davoren, Gail

Arora, Rajat
Major: Chemistry
Thesis: Design, synthesis, structure-activity relationships, and mechanistic evaluation of polybasic glycosylated antitumor ether lipids
Advisor: Schweizer, Frank

Kirinda Vitharanage, Nipuni Nilakshi Vitharana
Major: Chemistry
Thesis: Non-halogenated and halogenated heterocyclic aromatic compounds in the Canadian environment
Advisor: Tomy, Gregg Thomas

Wong, Chun Hin
Major: Chemistry
Thesis: Engineering and elucidating protein assemblies through synthetic and structural biology
Advisor: Budisa, Nediljko

Anik, Md. Ariful Islam
Major: Computer Science
Thesis: Supporting transparency in AI systems: designing training dataset explanations and assessing AI literacy
Advisor: Bunt, Andrea

Heydari, Sajjad
Major: Computer Science
Thesis: Hypergraph neural networks
Advisor: Henry, Christopher James

Abbasian, Parandoush
Major: Physics and Astronomy
Thesis: Improved MRI-based radiotherapy treatment planning of glioblastoma brain tumours
Advisor: Ryner, Lawrence
Co-advisor: McCurdy, Boyd M C

Klippenstein, Brock Zachary
Major: Physics and Astronomy
Thesis: Analytical descriptions of cosmic ray transport via the Fokker-Planck equation
Advisor: Shalchi Toussi, Andreas

Mac Intyre, Brydyn Christopher Joseph
Major: Physics and Astronomy
Thesis: Investigating black hole driven jets across scales: from micro to supermassive
Advisor: Safi-Harb, Samar

Sharma, Anima
Major: Physics and Astronomy
Thesis: Measuring the ratio of magnetic dipole transition (M1) to vector transition polarizability (ß) in Francium-211
Advisor: Gwinner, Gerald

Suherli, Janette
Major: Physics and Astronomy
Thesis: Probing the environments of central compact objects in supernova remnants with optical integral field spectroscopy
Advisor: Safi-Harb, Samar

Wong, Kai Him
Major: Physics and Astronomy
Thesis: Unlocking the prognostic potential of quantitative magnetic resonance imaging for multiple sclerosis through a multimodal approach
Advisor: Figley, Chase Russell

Gallanosa, Jervis Ernacio
Major: Statistics
Thesis: Finite-sample-optimized nonparametric asymptotic confidence intervals for the mean and tests for change in the mean and regression coefficients
Advisor: Martsynyuk, Yuliya V

Liu, Xiaohua
Major: Statistics
Thesis: A Bayesian approach to model selection and response optimization on data with a multistratum structure
Advisor: Yang, Po

Morrissette, Samuel
Major: Statistics
Thesis: Bayesian methods for the analysis of dissimilarities
Advisor: Muthukumarana, Palavinnage Saman
Co-advisor: Turgeon, Maxime

Doctor of Philosophy: Social Work

Kelani, Karamat Ayotola
Major: Social Work
Thesis: Exploring suicide awareness and prevention approaches in an urban slum in Nigeria: a qualitative study
Advisor: Bone, Tracey Anne

Master of Architecture

Alihoseini, Fatemeh
Major: Architecture

Anderson, William Davis
Major: Architecture

Aslam, Arooj Tauqeer
Major: Architecture

Azimi, Mahshad
Major: Architecture

Babadilla, Joanna Kate
Major: Architecture

Brown, Jayda Livia
Major: Architecture

Cowie, Kevin Harold
Major: Architecture

Dorani, Fatemeh
Major: Architecture

Dushanek, Devin Victor Joseph
Major: Architecture

Ghandi, Mariam
Major: Architecture

Hutsebaut, Malina Piper Arruda
Major: Architecture

Jindal, Shivangi (St. Paul's College)
Major: Architecture

Johnrose Rema Devi, Nitheesh
Major: Architecture

Manalo, Kayla Rae
Major: Architecture

Mantie, Kayla Jane
Major: Architecture

Medock, Margaret Anne
Major: Architecture

Meijer, Stephen Jan
Major: Architecture

Naranjo Nogales, Doménica Stephania
Major: Architecture

Pacholok, Brigette
Major: Architecture

Pascua, Alieha Ryshel
Major: Architecture

Prado, Elyssa Marie
Major: Architecture

Prema, Zairen Sultana
Major: Architecture

Quingalahua, Aldo Andrés
Major: Architecture

Ramberran, Rachel Leah Marie
Major: Architecture

Rishad, Erem Ehsan
Major: Architecture

Rivera, Erwin Jae
Major: Architecture

Subramaniam, Dharanidharan
Major: Architecture

Taheri, Seyedeh Niloofar
Major: Architecture

Wiebe, Rhys Taylor Massey
Major: Architecture

Yazdi, Sara
Major: Architecture

Master of Interior Design

Anderson, Robyn Elizabeth
Major: Interior Design
Practicum: Emonis Ake-Otter Women Social Centre: an interior design response to the social and educational needs of children as a result of the COVID-19 pandemic
Advisor: Beaverford, Kelley

Chandrasekar, Silvia
Major: Interior Design
Practicum: Mozhi Mandapam: an experiential museum design for the Tamil language
Advisor: Karpan, Cynthia

Jacques, Shelby Helen Jonasson
Major: Interior Design
Practicum: Reconnecting with nature: digital detox retreat for well-being
Advisor: Espersen-Peters, Kurt Nelson

Kory, Anastasia
Major: Interior Design
Practicum: Kindred common ground: a community centre for young adults with chronic pain
Advisor: Mallory-Hill, Shauna

McCarvill, Mary Christiane
Major: Interior Design
Practicum: Prairie time: a Manitoban retreat embracing slow tourism and authentic travel
Advisor: Karpan, Cynthia

Peters, Faith Alyssa
Major: Interior Design
Practicum: Common ground: designing a family centre for single mothers
Advisor: Karpan, Cynthia

Master of Landscape Architecture

Ali, Boru
Major: Landscape Architecture
Practicum: Reimagining Winnipeg's city centre: The Loop
Advisor: Lu, Yuhao

Brown, Thomas Hugh
Major: Landscape Architecture
Practicum: Landscape design strategies for tree canopy renewal in Wasagaming's Central Park, Riding Mountain
National Park
Advisor: Thurmayr, Anna Maria

Halldorson Haines, Elassar Caitlin
Major: Landscape Architecture
Practicum: Swimmable city: a proposal for Winnipeg
Advisor: Gill, Kamni Jessica

Master of Education

Aki, Farhana
Major: Curriculum Teaching and Learning

Azmin, Abdulla Hil Aman (St. John's College)
Major: Curriculum Teaching and Learning

Crawford, Andrew Charles
Major: Curriculum Teaching and Learning
Thesis: Taking learning outdoors: a self-study of outdoor educator practices and understanding
Advisor: Honeyford, Michelle Annette

Dash, Nishi Nath
Major: Curriculum Teaching and Learning

Gadsby, Monica
Major: Curriculum Teaching and Learning

Gysel, Alyson Felicia
Major: Curriculum Teaching and Learning

Khandpur, Amita
Major: Curriculum Teaching and Learning

Landreville, Kevin Peter
Major: Curriculum Teaching and Learning

Lim, Fortunato Deogracias
Major: Curriculum Teaching and Learning

Liu, Nana
Major: Curriculum Teaching and Learning

Moura, Giuliana da Cunha
Major: Curriculum Teaching and Learning
Thesis: What teaching taught me about myself: becoming a teacher across time
Advisor: Schmidt, Clea Alexandra

Ottenbreit, Cheryl-Lea Marie
Major: Curriculum Teaching and Learning

Peabody, Christina Marie Pompea
Major: Curriculum Teaching and Learning
Thesis: The artist she wrote: “Entr’actes and Erasers” An autoethnographic examination of intertwining artist and teacher identities
Advisor: Lea, Graham W

Peers, Alexander Benjamen
Major: Curriculum Teaching and Learning

Rempel, Garth George
Major: Curriculum Teaching and Learning
Thesis: Creative development in large ensemble school music courses for students in grades 9-12: an action research study
Advisor: Morin, Francine

Rybuck, Michele Ann
Major: Curriculum Teaching and Learning

Suderman, Jared William
Major: Curriculum Teaching and Learning

Sultana, Merine
Major: Curriculum Teaching and Learning

Thompson, Bernadine
Major: Curriculum Teaching and Learning

Wurmann, Hannelore Gail
Major: Curriculum Teaching and Learning

Ziegler, Ciara Dawn
Major: Curriculum Teaching and Learning

Anyadike, Jacintha Chinyere
Major: Educational Administration, Foundations and Psychology

Burnell, Brenden Richard
Major: Educational Administration, Foundations and Psychology

Dotse, Raphael
Major: Educational Administration, Foundations and Psychology

Francois, Cherie Anne
Major: Educational Administration, Foundations and Psychology
Thesis: First Nations culture in schools
Advisor: Deer, Frank

Huang, Chuanfeng
Major: Educational Administration, Foundations and Psychology
Advisor: Bartlett, Nadine Alice Beryl

Lachance, Susan Patricia
Major: Educational Administration, Foundations and Psychology

Onoja, Justina Phoebe
Major: Educational Administration, Foundations and Psychology

Plouffe-Hingley, Robin Lin
Major: Educational Administration, Foundations and Psychology

Pritchard, Rebecca Evelyn
Major: Educational Administration, Foundations and Psychology
Thesis: Manitoba superintendent experiences with 2SLGBTQIA+ education policy
Advisor: Piquemal, Nathalie

Romas, Melanie Dawn
Major: Educational Administration, Foundations and Psychology

Ryant, Kelcie Jean
Major: Educational Administration, Foundations and Psychology

Sands, Rebecca Kathleen
Major: Educational Administration, Foundations and Psychology

Schultz, Verena
Major: Educational Administration, Foundations and Psychology

Stanus, Heather Jane Boswick
Major: Educational Administration, Foundations and Psychology

Stokotelny, Tanya Lynn
Major: Educational Administration, Foundations and Psychology

Wolfe, Teresa Roxanne (St. John's College)
Major: Educational Administration, Foundations and Psychology

Zellama, Ilef
Major: Educational Administration, Foundations and Psychology
Thesis: Integration by proximity (proxy): myth or reality? Acculturation experiences of Muslim women in Winnipeg's secular universities
Advisor: Piquemal, Nathalie

Maîtrise en éducation

Agbangla-Adjanohoun, Indira Sessito
Major: Education (USB)

Assoua, Edgard Cyrille
Major: Education (USB)

Gendron-Meek, Geneviève
Major: Education (USB)

MacQuarrie, Melissa
Major: Education (USB)

Marchildon, Gilles Dominique
Major: Education (USB)

Taillefer, Elie
Major: Education (USB)

Master of Natural Resources Management

Campeau, Arianna Hope Mae
Major: Natural Resources Institute
Practicum: Advancing aquatic ecosystem health reporting in the Red River Basin
Advisor: Sinclair, Andrew John

Castaneda Aguilera, Ana Gabriela
Major: Natural Resources Institute
Practicum: Cultural asset mapping as a foundation for developing a Grand Council Treaty #3 led Ecotourism Strategy
Advisor: Davidson-Hunt, Iain Johnson

Nanji, Zahra
Major: Natural Resources Institute
Thesis: The influence of nest structure and location on nesting success and nest microclimate of native landbirds in Grenada
Advisor: Koper, Nicola

Olanrewaju, Janet Bimbo
Major: Natural Resources Institute
Practicum: Conservation status of medicinal plants in Mwenezi District, Zimbabwe
Advisor: Davidson-Hunt, Iain Johnson
Co-advisor: Krause, Rachel

Plastino, Kaitlyn Elizabeth
Major: Natural Resources Institute
Thesis: Exploring roadside revegetation methods using culturally important plants to the Gitga'at in Txalgiuw (Hartley Bay, British Columbia)
Advisor: Koper, Nicola

Master of Science: Environment, Earth, and Resources

Henaka Ralalage, Dilshini Chamodi Bandara
Major: Earth Sciences
Thesis: The dynamic nature of mineral organic matter associations in adsorption experiments
Advisor: Schindler, Michael

Sogoba, Djelika Daouda dite Tanti
Major: Earth Sciences
Thesis: Secondary enrichment processes of silver in five-element veins, Cobalt Embayment, ON, Canada
Advisor: Schindler, Michael
Co-advisor: Brueckner, Stefanie

Cailleau, Marine May Li (St. John's College)
Major: Environment and Geography
Thesis: Knock knock, who's there? Using passive acoustic monitoring to investigate the vocal presence of Arctic marine mammals and the effects of shipping on walrus vocal activity in Foxe Basin, Nunavut
Advisor: Bernauer, Warren Max
Co-advisor: Marcoux, Marianne

Ledger, Keilan Thomas
Major: Environment and Geography
Thesis: River carbon delivery from the Hudson Bay Lowlands into Southern Hudson Bay and James Bay
Advisor: Papakyriakou, Timothy N

Macadam, Clinton Wade
Major: Environment and Geography
Thesis: An investigation of hail modelling using a convective-scale numerical weather prediction model and a quasi-idealized storm-scale model
Advisor: Hanesiak, John Michael

Rankin, Cara
Major: Environment and Geography
Thesis: A dive into anthropogenic noise in the Mackenzie Estuary: using qualitative and quantitative methods to investigate depth-sounder presence in the Tarium Niryutait Marine Protected Area
Advisor: Loseto, Lisa Lucia

Shibue, Rei (St. John's College)
Major: Environment and Geography
Thesis: Marine microbial communities in a rapidly changing Arctic
Advisor: collins, eric

Wanke, Julianna Sherilyn
Major: Environment and Geography
Thesis: Competition growth factors among wild rice (Z. palustris) and Typha in alternative saturated conditions
Advisor: Palace, Vince Paul

Ayano, Nathan
Major: Biological Sciences
Thesis: Role of nav1.7 in electrical excitability of rat subfornical organ neurons
Advisor: Fry, William Mark

Batugahage Don, Hasni Nimalka Dharmasiri
Major: Biological Sciences
Thesis: Characterization of nitrogen starvation insensitive 1 protein of Chlamydomonas reinhardtii
Advisor: Lee, Jae-Hyeok

Grabovac, Mia-May
Major: Biological Sciences
Thesis: Life before the seafloor: assessing community structure and distribution of larval benthic invertebrates in the Western Canadian Arctic.
Advisor: Niemi, Andrea
Co-advisor: Ramey-Balci, Patricia

Shin, Ho In
Major: Biological Sciences
Thesis: Glypican 6 modulates neural progenitor cell dynamics during the development of the embryonic neocortex
Advisor: Xing, Lei

Sullivan, Daniel Scott
Major: Biological Sciences
Thesis: Expanding genomic surveillance of Eastern Equine Encephalitis Virus in Canada: evolutionary dynamics, diversity, and geographic spread
Advisor: Lung, Oliver
Co-advisor: Whyard, Steven

Cohen, Alyssa Ann
Major: Chemistry
Thesis: Investigating the regulation of the production of the long non-coding RNA BC200 and its truncated isoform BC120
Advisor: McKenna, Sean Andrew

Rempel, Raina Delaney
Major: Chemistry
Thesis: Protein conformation, ligand imilarity, and activity: a multi-metric analysis of SAR landscapes
Advisor: Davis, Rebecca Lynn

Vu, Huynh Ngoc Dieu
Major: Chemistry
Thesis: First functional expression of lichen cytochrome P450 enzymes enabling in vitro biosynthesis of usnic acid
Advisor: Sorensen, John

Barrett, Samuel Richard Martel
Major: Computer Science
Thesis: Design your robot to listen attentively: a novel backchanneling authoring interface for non-experts
Advisor: Young, James Everett

Islam, Md Shahidul
Major: Computer Science
Thesis: Improving our understanding of test code: technical debt and evolution
Advisor: Chowdhury, Shaiful

Opu, Md Nahidul Islam
Major: Computer Science
Thesis: The limits and promise of software-metric-based prediction: from method-level bugs to app popularity
Advisor: Chowdhury, Shaiful

Panthi, Simran
Major: Computer Science
Thesis: Investigating technology support for older adults to play bingo online
Advisor: Latulipe, Celine

Segun-Lean, Emmanuel (St. John's College)
Major: Computer Science
Thesis: Exploring the feasibility of interactive storytelling as an anti-ageism intervention for older adults
Advisor: Latulipe, Celine

Shaiara, Fairuz
Major: Computer Science
Thesis: Exploring a design space of interventions that promote reflective use of conversational generative AI among university students
Advisor: Bunt, Andrea

Warnakulasooriya Mudiyanselage Pahala Gedara, Dhanushka Manjula Roshan
Major: Computer Science IIS
Thesis: Multi-objective dynamic data-driven electric vehicle route planning
Advisor: Thulasiraman, Parimala
Co-advisor: Muthukumarana, Palavinnage Saman

Cünnük, Berkant (St. Paul's College)
Major: Mathematics
Thesis: Computer vision and machine learning for R-loop detection and classification in AFM imaging data
Advisor: Ferrari, Margherita Maria

De Vera, Homer Franz Calvario
Major: Mathematics
Thesis: Completion problem for stochastic matrices with a single specified column minimizing Kemeny's constant
Advisor: Kirkland, Stephen James

Kankanamge, Lihini Hiranya
Major: Mathematics
Thesis: A mathematical approach to investigate GFAP protein assembly dynamics in Alexander disease
Advisor: Portet, Stephanie

Karoobi, Ali
Major: Mathematics
Thesis: Realization of non-commutative functions around a matrix-centre
Advisor: Martin, Robert

Senturk Avci, Sueda
Major: Mathematics
Thesis: Fourier coefficients of Eisenstein series and explicit computations of Whittaker functionals
Advisor: Sankaran, Siddarth

Bari, Mubashshir Muntaha
Major: Microbiology
Thesis: Assessing the competitiveness of Rhizobium strains isolated from Manitoban agricultural soil on Phaseo/us vulgaris
Advisor: Oresnik, Ivan J
Co-advisor: Dicenzo, George

Lim, Kevin Ti Yen
Major: Microbiology
Thesis: Elucidating ribosome-dependent molecular mechanism of YchF
Advisor: Wieden, Hans-Joachim

Noriega Medrano, Carla Daniela
Major: Microbiology
Thesis: MexXY-OprM/OprA molecular interactions in Pseudomonas aeruginosa
Advisor: Kumar, Ayush

Schultz, Elaine Sara (St. John's College)
Major: Microbiology
Advisor: Kumar, Ayush

Verma, Aman
Major: Microbiology
Thesis: A taxonomic and metabolic blueprint for the phylum "Zixibacterota"
Advisor: Palmer, Marike

Ghomimolkar, Nahid
Major: Physics and Astronomy
Thesis: Alternative winding patterns for twisted solenoid coils with improved characteristics for TRASE MRI
Advisor: Bidinosti, Christopher Paul

Kristalovich, Cherylea Meagan
Major: Physics and Astronomy
Thesis: Investigating the role of different surface terminations on the magnetic properties of Fe3O4 nanospheres and nanocubes
Advisor: Van Lierop, Johan

Hulangamuwa, R. R. W. G. B. Madhawa Kaveesha Bandara
Major: Statistics
Thesis: Bootstrap aggregating (bagging) with ranked set sampling
Advisor: Jafari Jozani, Mohammad

Janeczko, Bailey Trenton
Major: Statistics
Thesis: On more accurate asymptotic confidence intervals for the population mean and regression coefficients
Advisor: Martsynyuk, Yuliya V

Jayanetti Arachchi, Shalini Kaushalya
Major: Statistics
Thesis: Causal effect estimation using time series data
Advisor: Kalia, Sumeet

Kil, Sanha (St. Paul's College)
Major: Statistics
Thesis: Second-order least squares method for statistical inference in linear models with asymmetric errors
Advisor: Wang, Liqun
Co-advisor: Martsynyuk, Yuliya V

Kumarasiri, Goyumi Lavanya (St. John's College)
Major: Statistics
Thesis: Instrumental variable estimation in linear regression models with censored and mismeasured covariates.
Advisor: Wang, Liqun
Co-advisor: Martsynyuk, Yuliya V

Lehingrat, Callum
Major: Statistics
Thesis: Nonparametric tests for change in the mean with high power for changes near the beginning or end of the sample
Advisor: Martsynyuk, Yuliya V

Sami, Adham Ihab
Major: Statistics
Thesis: Quaternion tensor regression and applications
Advisor: Yang, Po
Co-advisor: Zhang, Yang

Subasinghe, Gayathri Kanchana
Major: Statistics
Thesis: Support vector regression with a novel €-insensitive loss function
Advisor: Jafari Jozani, Mohammad
Co-advisor: McGregor, Kevin

Master of Social Work

Borody, Kadie Marie
Major: Social Work

Cowman, Emma Leigh
Major: Social Work
Thesis: 2SLGBTQIA+ experiences accessing abortion in Manitoba
Advisor: Larios, Lindsay Gayle

Henderson, Carlee Marie
Major: Social Work

Hildebrand, Cecilly Shianne
Major: Social Work
Thesis: Exploring perceptions and experiences of mindful self-compassion among individuals coping with homicide loss
Advisor: Stewart-Tufescu, Ashley Justine Samantha

Laureano, Rafael Navarro
Major: Social Work
Thesis: The lived experiences of Filipino Canadians in Manitoba who pursued social work education in Canada
Advisor: Milliken, Eveline Jean

Maiers, Frances Louise
Major: Social Work
Thesis: Collaborative experiences of mental health and child welfare social work professionals in providing services to parents with mental health challenges
Advisor: Delay, David C J

Schellenberg, Adrienne
Major: Social Work
Thesis: Exploring teachers' experiences and perceptions of the K-8 school cell phone ban within the Pembina Trails School Division in Winnipeg, Manitoba
Advisor: Stewart-Tufescu, Ashley Justine Samantha

Spence, Emily Robyn Meagan
Major: Social Work

Master of Social Work – Indigenous Knowledge

Nichols, Christy Eileen
Major: Social Work – Indigenous Knowledges

Swartout, Nadine Kay (St. John's College)
Major: Social Work – Indigenous Knowledges

Faculty of Architecture

Bachelor of Environmental Design

Khalid, Haseeb Rehman

Mandziuk, Dylan Andrew

Osaroada Ebenezer, Nyime

Faculty of Education

Post-Baccalaureate Diploma in Education

Agnihotri, Shivani

Anderson, Susan Dawn

Armstrong, Elizabeth Rose

Barkman, Stephen Michael Breckman

Bell, Scott Richard

Berens - Squires, Braden

Beresford, Melanie Dawn

Bruckshaw, Jon Peter (St. John's College)

Bults, John Frederic

Carson, Heather Lynne

Carson, Stephan Gregory

Chartrand, Amanda Gayle

Chmelnytzki, Matthew James

Cochrane, Alyssa Dayle

Cochrane, Jordan Alexander

Cochrane, Myrna Lori Anne

Cochrane, Samantha Rose Lee

Cochrane, Shane Allen Scott

Cochrane, Stephanie Marjorie Cecil

Crate, Christen Corrinn

Deivanayagam, Arokia Raja

Dunn, Kailyn Melinda

Eldessouky, Mohamed Ibrahim

Eyasu, Leyekun Tesfu

Feely, Keara Anne

Flett, Dara Linda Irene

Fortier-North, Stéphanie Édith Marie Baz

Fosseneuve, Kaitlin May Marie

George, Frank McLeod

Gibbs, Lydia May

Giesbrecht, Danielle Faith

Gooch, Brenda Laureen

Gosal, Erica Jane

Harder, Sydney Klara Astrid

Harley, Naomi Lorraine

Hayward, Brian Ted Alan

Heieie, Charlene Michelle

Hodge, Alexis

Hussain, Zanubia

Johanson, Jordan

Johnston, Bradford James

Karam, Sarah Michaele

Kilfoyle, Joanne Danay

Lillie, Regan Marie Lise

Luna, Stephanie Ann Marie

MacNeil, Cameron Fraser

Magus, Catlin Whitney

Manley, Katie Renee

Martens, Sarah Lynne

Mason, Elizabeth Louise

Murdock, Amanda Lavonne

Murdock, Kaitlyn Christine

Nerbas, Brittany Marie Dawn

Olave, Felisa Anne

Opoku, Isaac

Ossachuk, Monica Jane

Parmar, Jaswinder

Parsons, Jacqueline Dawn

Patterson, Shekinah Lorraine

Peters, Harmony Haylee May

Ragbirsingh, Alyssa

Rawdon, Adam Keith Brian

Rene, Amaryah

Requerme, Bea Louise Lindaya

Ross, Ethan

Roziere, Marisa Kaitlan Ness

Sanderson, Charity Wastew

Savage, Maeve Ann

Sinclair, Kim Ann

Smith, William Matthew Frederick

Solomon, Omotola Esther

Spence, Jennifer Adele

Spencer, Kyle Leslie

Sun, Zhaoliang

Thompson, Michelle Anne

Thomson, Jennifer Dawn

Tuquero, Lynnea Desiree

Valois, Cori-Lee Jane

Wallbridge, Chelsea Rose

Whelan, Mandy Lynn

Williamson, Valerie Anna

Wilson, Christin Anne Louise

Windsor, Samantha Joy

Yeboah, Francisca

York, Kea Lorraine Madeleine

Zealand, Kimberly Aline

Ziaie, Saeed Gabriel

Diplôme postbaccalauréat en éducation

Biljardt, Julie Diane

Carrière, Benoit Guy Joseph

Champagne, Nicole Diana Marie

Déquier, Mylène Emma Laurendeau

de Rocquigny, Jennifer-Ann

Desmarais, Kayla Anita Marie Lajoie

Lemy, Heraud

Martel, Marie-Claude Josée

Reimer, Rhéanne Solange Suzanne

Schellenberg, Signy Lenore Munro

Clayton H. Riddell Faculty of Environment, Earth, and Resources

Bachelor of Arts in Geography

Chiniah-Judson, Danièle (with Distinction)

Emberly, Bartlett David

Meyer, Brett Alexander

Bachelor of Environmental Science – Major

Millar, Samuel David

Prokopowich, Liam Pierce

Rai, Pallavi

Scarth, Emma Christine (with Distinction)

Super, Nadine Michelle

Zbrog, Ella Ann (with Distinction)

Bachelor of Environmental Studies – Honours

Buchalter, Rylie Pamela

Chirinos Ayala, Almendra Mariana (First Class Honours)

Bachelor of Environmental Studies – Major

Getachew, Mahelet Daniel (with Distinction)

O'Dowda, Conner Robert Alan

Strong, Michelle Sabina

Bachelor of Science – Honours

Wawrykow, Abigayle Elizabeth (First Class Honours) (St. John's College)

Bachelor of Science – Major

Hordosi, Matthew Eric (St. Paul's College)

Faculty of Science

Bachelor of Computer Science – Honours

Gabrielson, Katherine (First Class Honours)

Nguyen, Nathan (First Class Honours) (St. Paul's College)

Olaniyi, Enoch (First Class Honours) (St. Paul's College)

Patel, Shiv Bipinbhai

Upadhyaya, Apoorva (First Class Honours) (St. Paul's College)

Bachelor of Science – Honours

Chapdelaine, Michael Alexander

Dupuis, Abby (First Class Honours) (St. John's College)

Houston, Paul Alexander (St. Paul's College)

Kuchinsky, Alan

Roney, Jocelyn

Tavus, Mehmet Baris (First Class Honours)

Vu, Binh Tuan (St. John's College)

Bachelor of Science – Major

Agbeyi, Akpevwoghene Ewomazino

Ahir, Md Ahiduzzaman

Akimenko, Oleksandr Vitaliiovich

Aman, Ali (with Distinction)

Ansari, Shaheer Mohi Uddin

Ariza Florez, Maria Alejandra

Bhardwaj, Lavanya

Bilinsky, Jason Matthew

Boychuk, Matthew Michael

Boyd, Sarah Rebecca Elizabeth

Creighton, Evan Ross

Cromie, Hailey Brittany

Dannoura, Tayam

Dilim, Leeroy (with Distinction) (St. John's College)

Dinozo, Jericho

Ehileme, Francisca Chigozirim (St. Paul's College)

Fadiora, Oluwatomi Geoffrey

Fan, Jiawei

Friesen, Quinlan Aaron

Gadhavi, Harshvardhan Alpeshkumar

Giesbrecht, Luke Jeremy

Gudmundson, Amy Catherine (with Distinction) (St. John's College)

Hartle, Alexandria Hope

Hasan, Ahmed Shawqi A.

Hoque, Shadib Shahriyar

Javier, Ayiesha Laurice

Kachhia, Dhairya Chirag

Karamanov, Filip

Karthikeyan, Nithisha

Kaur, Jaspreet

Manigque, Ariel Joseph Gamas

Mann, Shana Leah

Maqsood, Muhammad Obaid

Marinas, Richard Jr.

Marquez, Ethan Gabriel

Matias, Francheska

McInnes, Noah Geoffrey (St. Paul's College)

Moreira, Adrian Alexander

Mubasweer, Mustaba

Mulchandani, Varun Satish (with Distinction)

Nawaz, Ali (St. John's College)

Nygard, Xar (St. John's College)

Obilo-Josiah, Olivia Chisom

Okene, Oghenetega

Oladipo, Ayomikun Olaoluwa

Ordanes, Mary Caroline Rocafort

Parekh, Punamben Nileshkumar

Park, DongHyeok

Patel, Hrutil Pravinbhai (with Distinction)

Patel, Vidhi Priteshkumar

Pervaiz, Mahnoor

Phangureh, Manraj Singh

Rasal, Diksha Prakash

Rehman, Hashir

Santos, Ara Nicole Aguilar

Schwarz, David

Sharma, Snigdda

Shivam

Simiyon Stanlirajan, Jotham

Singh, Anmolpreet (with Distinction)

Singh, Lovepreet (with Distinction)

Thomas, Troy Richard

Tomy, Thane Matthew Zidane (with Distinction) (St. Paul's College)

Ulep, Andre (with Distinction)

Vaidyanathan, Jay Krishna

Wang, Caibaitong

Watral, Marika Elena Peters

Weselak, Jonas Alexander

Bachelor of Science

Ahir, Dishakumari Manishbhai

Amegatcher, Richard Tsatsu

Angelina, Khan

Bello, Aishat (St. John's College)

Bickersteth, Oluwatomsin Efosa (St. Paul's College)

Brandt-Ganding, Kalli Diane Teodora

Gelfman, Yasmin (with Distinction)

Gill, Gurkomal (with Distinction)

Ginakes, Gregoria Aglaia

Gohil, Dharmrajsinh Majbutsinh

Gohil, Radhika Bhavinkumar

Gupta, Shrey Kiran

Ho, Man Lok Gareth

Hoxha, Nadia

Jayasuriya Arachchige, Amila Udara Samarasinghe

Jeon, Jaewon

Kemp, Calvin Jason (with Distinction)

Khushiramani, Kushal

Kozman, Mariam Diaa (with Distinction)

Lalani, Kunal Jawahar

Lan, Tianxiang

Lavergne, Cadence Ridley

Litman, Mya Marie

Liu, Wen Yu

Lu, Weiyi

Makanjuola, Ninioluwa (with Distinction)

Ngo, Aydin

Nikkel, Davita

Nosa-Aifesehi, Elyon Osariemwen (St. Paul's College)

Okonmah, Chukwudumebi Favour

Olaposi, Omoleye Teniola

Patel, Dhevan (with Distinction)

Patel, Dipen Manishbhai

Patel, Jay Rajeshkumar

Patel, Maithil Samirbhai

Patel, Raj Suryakant

Patel, Vedkumar Alpeshkumar (with Distinction)

Peterson, Hannah Eleanor

Phuc, Hoang

Prajapati, Mudra

Ransome, Shane Scott

Rehsia, Maheep Singh (St. Paul's College)

Rudani, Janak Bharatbhai

Santiago, Martha

Schmidt, Lucas

Tachiwona, Mitchell

Toor, Jaitin Timothy Singh

Wilkoff, Hunter (with Distinction)

Xiao, Qinwen

Faculty of Social Work

Bachelor of Social Work

Ali, Hadassah Jafiada

Ang, Maritoni Catherine

Anosike, Nkechinyere Nwadinma (St. John's College)

Breland, Ocean Taylor Winter

Chesher, Hillary

Cooper, Jessica Trushana

Courchene, Deandra Lee (St. John's College)

Daigle, Viviane

English, Linda Ruth

Evans, Nicholas Dean

Graham, Jessica Leigh

Guo, Xiao Jun

Hassan, Nasra Abdulah

Hazel, Hunter Brandon

Heintz, Rebecca Anastasia

Helbig, Madison Valerie

Henderson, Torrie

Hiebert, Melissa Allison (St. John's College)

Isshac, Marissa

Johnson, Melissa Jeanne

Kim, Hyeongsoo

Knott, Briana Lynn

Kryger, Julia

Kutiwa, Tadiwa Getty

Le, Duy

Lobreau, Shae-lyn Patricia

Lombardi, Cynthia Elyssa

McEwen, Jensen

McMechan, Elizabeth Paige

McMillan, Madison Blue

Meister, Jeremy

Miles, Ila Marlene

Morrison, Caitlyn Marie

Negussie, Mehari Berhane

Nkundineza, Diane Aimée

O'Soup-Kunst, Ashley Rae

Ogieva, Abies (St. John's College)

Pachniosky, Tammy Lynn

Robinson, Amanda

Rockwell, Hayley Elizabeth

Saunders, Angela April Joy (University College)

Theriault, Chloe

Thomson, Rebecca

Wandering Spirit-Mordoch, Essence Bella

Wiebe, Sierra Raine

Zalluski, Shannon Hunter

STUDENT MEDALS, PRIZES AND SCHOLARSHIPS

Governor General's Academic Medals

Governor General's Silver Medal (Degree at least four years in length)

Awarded for outstanding achievement at the undergraduate level.

Kuchinsky, Alan

University Gold Medals

College of Rehabilitation Sciences

Firth, Emily Lynn

University Program Medals

College of Rehabilitation Sciences

Respiratory Therapy

Firth, Emily Lynn

Other Awards, Medals and Prizes

Alpha Rho Chi Medal

Awarded for leadership and promise of professional merit in Architecture.

Alihoseini, Fatemeh

American Institute of Architects Medal

Awarded for highest achievement, Master of Architecture program.

Cowie, Kevin Harold

T.A. and A.S. Anderson Gold Medal

Awarded for highest standing in the Asper Master of Business Administration program.

Watson, Richard Wayne *

Manitoba Association of Architects Medal

Awarded for the best Comprehensive Design project or thesis.

Naranjo Nogales, Domenica Stephania

Manitoba Association of Landscape Architects Medal

Awarded for highest achievement.

Halldorson Haines, Elassar Caitlin

Mayor's Medal

Awarded for completion of the degree requirements for the Master of City Planning degree in the Faculty of Graduate Studies and has made a significant contribution in the area of Urban Studies.

Al Dabous, Barak Abdullah *

Royal Architectural Institute of Canada Student Medal

Awarded for the outstanding final design project/ thesis in the Master of Architecture program.

Babadilla, Joanna Kate

Professional Interior Designers Institute of Manitoba Medal

Awarded for the highest standing in selected courses by a student graduating from the Master of Interior Design program.

Kory, Anastasia

Asper MBA Convocation Prize

Awarded for graduating students in the Asper Master of Business Administration program, who completed the program with competitive high academic standing.

Moskal, Riley Christopher

Sharma, Yeu Fang **

Associates Award for Study in the Asper MBA Program

Awarded for second highest standing in the Asper Master of Business Administration program.

Kokan, Chelsea Grace **

Associates Master of Finance Convocation Prize

Awarded for a graduating student who achieved the highest grade point average in the Asper Master of Finance program.

Le, Hoang Dat

Associates Master of Supply Chain Management and Logistics Convocation Prize

Awarded for a graduating student who achieved the highest grade point average in the Asper Master of Supply Chain Management and Logistics program.

Wu, Xiao

BOMImed Clinical Excellence Award

Awarded for demonstrated excellence in clinical work and interpersonal skills and active involvement in professional and/or community activities, Respiratory Therapy.

Hislop, Callie Lauren

Canadian Association of Occupational Therapists Student Award

Awarded for the graduating student with the highest academic standing among all graduating students in the Master of Occupational Therapy degree program.

Blair, Maya

Canadian Institute of Planners Student Prize for Academic Excellence

Awarded for the graduating Master of City Planning student with highest standing.

Reynolds, Dawson Herbert *

Canadian Occupational Therapy Foundation Future Scholar Award

Awarded for the highest combined numerical grade in Research Methods for Evidence-based Practice and Independent Study.

Hidalgo-Mazzei, Aaron Santiago

Chartered Professional Accountants of Manitoba Foundation Award

Awarded for highest degree grade point average among students who completed the Asper Master of Business Administration program in more than one year.

Watson, Richard Wayne *

CORS-SA Prize of Excellence

Awarded for the graduating students who show strong leadership and commitment to the College of Rehabilitation Sciences and to advocate for their future profession, all while maintaining a high academic standing.

Occupational Therapy

Slayen, Cari Eliana

Physical Therapy

Jubinville, Cassandra-Rae

Respiratory Therapy

Borbajo, Danielle Marie

CSRT Prize for Student Excellence

Awarded for a graduating respiratory therapy student who has completed all academic and clinical requirements with high academic standing and demonstrated characteristics and behaviours of a professional.

Sarino, Kaithleen

Bruce Currie Memorial Prize

Awarded for the graduating student who best displays the qualities of leadership, generosity, and congeniality in combination with high academic achievement in the Asper MBA program.

Kokan, Daniel Ivan Michael **

Diamond Athletic Medical Supplies Convocation Prize of Excellence

Awarded for completion of the Master of Physical Therapy program by a resident of Manitoba with high academic standing and a demonstrated history of community or sports involvement, leadership qualities, and interest in active living, health promotion, and wellness.

Frost-Hunt, Rikki Lee

Solita Egert Practice Skills Prize

Awarded for a graduating student who has demonstrated excellence in the Practice Skills section of the Master of Occupational Therapy program.

Potts, Jolene

Excellence in Communications Prize in Occupational Therapy

Awarded for a graduating student in the Master of Occupational Therapy program who has demonstrated excellent communication skills.

Diamond-Burchuk, Corey Mikhael

Future Leader Award in Occupational Therapy

Awarded for a graduating student in Occupational Therapy who has demonstrated leadership qualities.

Ens, Lauren

Elenore Haywood Lung Association Manitoba Convocation Prize

Awarded for a graduating student who has demonstrated academic excellence in the College of Rehabilitation Sciences with the highest grade point average in the Clinical Assessment in the Respiratory Care course.

Hislop, Callie Lauren

Mrs. Mary Judd Prize

Awarded for a student who has completed the final year of the Master of Occupational Therapy program with good overall standing and demonstrates an interest in working with older adults.

Giesbrecht, Kayla Elizabeth

Lifemark Convocation Prize in Physiotherapy

Awarded for a student graduating from the Master of Physical Therapy degree who has achieved the second highest academic standing among all graduating students.

Angus, Matthew Phillip John

Manitoba Association of Social Workers Prize

Awarded for a high level of service in final field placement, minimum of 24 credit hours in the final year of Social Work, including Northern (Thompson) and Winnipeg Education Centre.

Lombardi, Cynthia Elyssa

Master of Physician Assistant Studies Capstone Project Graduation Prize

Awarded for the graduating student with outstanding academic performance who demonstrated the best overall performance in Clinical Year Capstone Project.

Skorodinsky, Maxim

Master of Physician Assistant Studies Leadership Graduation Prize

Awarded for the graduating student with outstanding academic performance who has demonstrated a high level of compassion, humanism and the best patient-centered approach to care.

Kolt, Cass Joshua

Physical Therapy Prize for Excellence in Communication and Professionalism

Awarded for a graduating student from the Master of Physical Therapy program in the College of Rehabilitation Sciences for excellence in communication and professionalism.

Graham, Hailey Cassandra

Professional Interior Designers Institute of Manitoba Thesis / Practicum Prize

Awarded for the top ranked practicum by a student graduating from the Master of Interior Design program.

McCarvill, Mary Christiane

Naomi Rosenberg Palansky Prize

Awarded for the graduating student who has demonstrated excellence in the pediatrics and advocacy portions of the Master of Occupational Therapy program.

Thompson, Olivia Grace

Marjorie Spence Physical Therapy Achievement Prize

Awarded for a graduating physiotherapy student who has achieved high academic standing and has demonstrated a history of community involvement and leadership qualities.

Reimer, Calvin Donald

Steelcase Prize for Design Excellence

Awarded for a graduating student in the Master of Interior Design program, who demonstrates design excellence.

Jacques, Shelby Helen Jonasson

Theresa Sullivan Prize for Professionalism and Professional Reasoning Skills

Awarded for a graduating student who has demonstrated excellence in the components of the Master of Occupational Therapy program that focus on professionalism and professional reasoning.

Tomchuk, Kyle Steven Michael

Weir Award

Awarded for a full-time Faculty of Graduate Studies Ph.D. student and a Master's student in Environment and Geography in the final year of study with good academic standing who has presented the most outstanding thesis.

Ph.D.

Coppolaro, Veronica *

Master's

Vidanage, Wathure Vidanalage Thamali Uthpala *