

THE UNIVERSITY OF MANITOBA



53rd ANNUAL FALL CONVOCATION

2020



To the class of 2020

In any year, Convocation symbolizes the culmination of a personal journey—one that can be grueling and yet full of discovery. In 2020, this statement could not be more true. Although this has been a most unusual year for the entire world, this pandemic does not have to define us.

What defines you are your life experiences, memorable people, and most importantly—that which you find within yourself: your attitude, your inner strength, your curiosity and compassion. Never be afraid to ask for support, or to offer it to others. Remain open to the idea of possibility. Embrace the power of working together; all people, all disciplines, all communities, all races, since diversity will only strengthen our society. We need to work together now more than ever.

This year, Convocation will be different in format, but the meaning and reason we gather to celebrate remains the same. We will applaud those of you who came to the University of Manitoba to uncover new pathways to grow understanding and advance reconciliation, to inspire creative works that will enrich our arts communities, to develop tomorrow's technology and continue to build a prosperous future for Manitoba. We will celebrate those of you who are driven to prevent infectious diseases on a global scale and closer to home, many of you already joining COVID-19 efforts in our province.

At the University of Manitoba, you found your voice and we have no doubt you will continue to find new ways to use your passion to spark change. From here, you can go anywhere. Congratulations on all you've achieved.

Anne Mahon
Chancellor

David T. Barnard, O.M., Ph.D., FRSC
President and Vice-Chancellor



**University
of Manitoba**



Alumni Association Welcome

Today marks a milestone. We applaud the hard work, dedication and drive that brought you here and look forward to seeing just how far you'll go.

Now is a time to reflect upon your University of Manitoba experience, to take pride in how it has shaped you and to envision how it will bring you closer to achieving your goals. It is also a time to embark on what we hope will be a life-long relationship with the University.

Welcome to our alumni family—a community of over 148,000 strong, living in 140 countries across the globe. Worldwide, our alumni are ambassadors, advocates, and thought-leaders, demonstrating that from here, you can go anywhere. We invite you to think of these graduates as your network, providing support, guidance, mentorship, and career opportunities. I encourage you to stay engaged with your alma mater by connecting with other alumni, and by returning to campus often to discover what's new and to participate in events and activities.

We know the influence of this University is exemplified by the accomplishments of our alumni and it is our privilege to stand behind you, your outstanding achievements, and your contributions to come that will shape Manitoba and the world.

On behalf of the Alumni Association, congratulations on the tremendous achievement celebrated today, and here's to what comes next.

Peter Wheatley

Chair

Alumni Association of the University of Manitoba

Visit us at umanitoba.ca/alumni to keep in touch and to learn more about the benefits of being a member of the University of Manitoba

GOVERNOR GENERAL'S MEDALS

Created in 1873 to encourage academic excellence across the nation, the Governor General's academic medals have become the most prestigious award for outstanding achievements that Canadian students can receive.



GOLD

Robert Louis Bertrand**

Faculty of Graduate Studies
(Chemistry/Science)

Awarded for outstanding achievement
at the Ph.D. level



GOLD

Jordana Liyat Sommer**

Faculty of Graduate Studies
(Psychology/Arts)

Awarded for outstanding achievement
at the master's level



SILVER

Delica Storm Leboe-McGowan

Faculty of Science

Awarded for outstanding achievement at the
undergraduate level (within a degree program at
least four years in length)



SILVER

Kasidy Grant Harder

Faculty of Science

Awarded for outstanding achievement at the
undergraduate level (within a degree program
less than four years in length)



BRONZE

Vanessa Deanna Bromley

School of Dental Hygiene

Awarded for highest standing in a diploma
program of at two years other than diploma
agriculture



BRONZE

Edward Martin Peter Giesbrecht

School of Agriculture

Awarded for highest standing in the
two-year diploma program in agriculture

UNIVERSITY GOLD MEDALS

Awarded for highest standing in an undergraduate faculty, school or college.



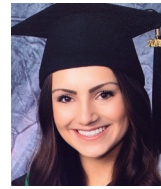
Ashley Haverstick
Faculty of Agricultural
and Food Sciences



Joshua Dave Sosa Lingal
Faculty of Architecture



Carolyn Dyck
School of Art



Chaunte! Soleil Dyck
Faculty of Arts



Riley Harrison Dirks*
I.H. Asper
School of Business



Albert Chen
Desautels
Faculty of Music



Justin David Fraser
Faculty of Education



Jennifer Emily Kent
Faculty of Kinesiology and
Recreation Management



Maryia Kuzura
Faculty of Law



Natasia Lewis
Price Faculty
of Engineering



Derek Ross Milani
Rady Faculty of
Health Sciences
- Dentistry



Ashley Jennette Bell**
Rady Faculty of
Health Sciences
- Nursing



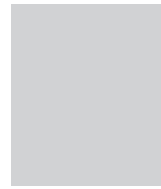
Caitlin Jayne Wilkinson
Rady Faculty of
Health Sciences
- Pharmacy



Laura Elizabeth Alsip
Clayton H. Riddell
Faculty of Environment,
Earth, and Resources



Delica Storm Leboe-McGowan
Faculty of Science



Angela Lee Wallace
Faculty of Social Work



Kayla Megan Acres*
Université de St. Boniface

PROGRAM MEDALS

Awarded for highest standing in a faculty, school or college program.

FACULTY OF AGRICULTURAL AND FOOD SCIENCES

Agribusiness

Shania Miralda

Agriculture

Hannah Christine Keenes

Food Science

Yonatan Chaim Coodin*

Human Nutritional Sciences

Victoria Ashley Waytt

SCHOOL OF ART

Art History Honours

Maya Martinez-Alper

Fine Arts Studio

Lauren Nicole Peters

Fine Arts Studio Honours

Marie-France Dedieu Hollier

FACULTY OF ARTS

Advanced Degree

Oren Joseph Wilson-Demissie

General Degree

Samantha Emma Harvey

Honours Degree

Stella C. Pena Sy

DESAUTELS FACULTY OF MUSIC

Composition

Ross Frederick Gordon Bugden

General Studies

Karen Magnea Anderson Sigurdson

Integrated Music Education/Music

Iain Ormiston

Jazz Studies

Tetyana Haraschuk

Performance

Albert Chen

Master of Music

Avonlea Dionne Armstrong-Green

FACULTY OF EDUCATION

Early Years Stream

Liane Ingrid Glabush

Middle Years Stream

Caitlyn Alyssa Bartecki

Senior Years Stream

Justin David Fraser

FACULTY OF KINESIOLOGY AND RECREATION MANAGEMENT

Physical Education

Connor Donald Gemmill

Recreation Management and Community Development

Cassandra Mae Falk*

PRICE FACULTY OF ENGINEERING

Biosystems

Sarvesh Kumarsingh Ramlochun

Civil

Natasia Lewis

Computer

Liam Aric Edwin Sparling

Electrical

Frank F. Yu*

Mechanical

Arpan Raj Singh

RADY FACULTY OF HEALTH SCIENCES

Health Sciences

Maria Shenna Dela Cruz Fauni

Dental Hygiene

Vanessa Deanna Bromley

MAX RADY COLLEGE OF MEDICINE

Family Social Sciences

Charlene Bernie Hallett

CLAYTON H. RIDDELL FACULTY OF ENVIRONMENT, EARTH, AND RESOURCES

Honours Degree

Brett William MacDonald*

Major or Advanced Degree

Alexandra Joan Maria Bairos-Novak

Three-Year General Degree

Jillian Paige Reimer*

FACULTY OF SCIENCE

General Degree

Kasidy Grant Harder

Honours Degree

Daniel Gussakovsky

Major Degree

Simone Gentile

53rd ANNUAL FALL CONVOCATION

UNIVERSITY OF MANITOBA

Virtual Ceremony:

Thursday, October 22, 2020, 5:00 p.m.

ACADEMIC DRESS

Guests at Convocation will readily conclude that the academic dress worn by graduands and members of the academic procession is both colourful and varied. The significance of academic dress may not be so apparent.

Academic dress includes a gown, hood (worn over the shoulders), and a cap or mortarboard. All universities have distinctive academic dress for each degree offered. This explains the variety of academic dress worn by members of the academic procession who have graduated from many different institutions.

The University of Manitoba has patterned its academic dress after the British tradition using the Oxford gown as the model. The Oxford attire is a modified form of the garments worn by its members in medieval times, sometimes attributed to the need for warmth in their damp halls of learning. There are three types of gowns at the University of Manitoba: the Bachelor's and Master's gowns are black; the Doctor of Philosophy gown is black with red velvet bars on sleeves and front panels; and the Honorary Doctor's gown is scarlet. Mortarboards are black with a black tassel and are worn by all graduands except for honorary graduands; they wear round brimmed caps of black velvet with a gold tassel.

It is the hood which signifies the degree to be presented to the graduand. The hoods for Bachelor's degrees all have the common characteristics of black material edged with white borg material. Hoods for each of the Bachelor's degrees at the University have a distinctive lining ranging from no lining (black) for Arts, to green for Agriculture, to gold for Science. Similarly hoods for the various Master's degrees have a distinctive lining but can be differentiated from Bachelor's hoods by the absence of a borg edging. Hoods for Honorary Doctor's degrees are scarlet with different linings: white indicates an Honorary Doctor of Laws; yellow, an Honorary Doctor of Science; and slate blue, an Honorary Doctor of Letters. See the following page for a complete listing of the colours of all hood linings.

Senate must approve any changes in academic dress. The Senate Committee on Academic Dress, which includes the Director of the School of Art and the Head of the Department of Interior Design, makes recommendations to Senate on the academic dress of graduands, the Chancellor, the Vice-Chancellor, the Marshalls, and other officers of Convocation.

HOOD LININGS

Honorary Degrees (scarlet exterior)

Doctor of Laws	White
Doctor of Letters	Slate blue
Doctor of Science	Gold-yellow

Ph.D. Degree (black exterior with red bands and panel)

Doctor of Philosophy	Medium green
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Masters Degrees (black exterior)

Architecture	Deep gold with royal blue chevron
Arts	Scarlet
Business Administration	Grey with purple chevron
City Planning	Mazarine blue with white chevron
Dentistry	Blue purple
Education	Royal blue
Engineering	Royal blue with gold-yellow chevron
Environment	Forest green with blue chevron and copper braid
Finance	Grey with navy chevron
Fine Art	Asphalt with brick red chevron
Interior Design	Purple-blue with blue-green chevron
Landscape Architecture	Deep gold with brown chevron
Laws	Half white and half scarlet
Music	Emerald green
Natural Resources Management	Deep chrome green with sapphire blue chevron and dove grey band
Nursing	Turquoise with peach chevron
Occupational Therapy	Forest green
Physical Therapy	Light purple
Physician Assistant Studies	Blue purple with pale gold chevron
Public Health	Dark lavender with grey braid
Public Administration	Light blue with dark blue chevron
Science	Gold-yellow
Social Work	Coral with white band

Undergraduate Degrees (black exterior with borg edging)

Agribusiness	Gold-yellow with blue-green braid
Agriculture	Gold-yellow with green braid
Agroecology	Gold-yellow with medium brown braid
Arts	No lining
Commerce	Grey with purple braid
Computer Science	Black with gold-yellow braid and royal blue braid
Dental Hygiene	Gold yellow with lilac braid
Dentistry	Blue purple with gold braid
Education	Royal blue
Engineering	Gold-yellow with royal blue braid
Environmental Design	Tapestry green
Environmental Science	Forest green with a copper braid
Environmental Studies	Forest green with a sapphire blue braid
Fine Arts	Brick red
Food Sciences	Gold-yellow with scarlet braid
Geography	Forest green with a gold-yellow braid
Geological Sciences	Gold-yellow with a copper braid
Health Sciences	Maroon with white and pewter grey braids
Health Studies	Maroon with white and pewter grey braids
Human Ecology	Magenta
Human Nutritional Sciences	Magenta
Juris Doctor	White
Jazz Studies	Emerald green with brite gold braid
Kinesiology	Sage green with gold-yellow braid
Medicine	Blue-purple
Music	Emerald green

HOOD LININGS *(continued)*

Nursing	Medium blue
Pharmacy	Gold-yellow with light blue braid
Physical Education	Sage green
Physical Geography	Gold-yellow with green braid and blue braid
Recreation Management and Community Development	Sage green with maroon braid
Respiratory Therapy	Purple
Science	Gold-yellow
Social Work	Coral

STOLES

Certificates and Diplomas

Aboriginal Child and Family Services Diploma	Smoke
Aboriginal Environment Stewardship Diploma	Smoke
Art	Brick red
Dental Hygiene	Lilac
Diploma in Agriculture	Gold with green braid
Diploma in Labour Relations and Workplace Safety	Smoke
Diploma in Population Health	Purple with silver chevron
First Nations Community Wellness Diploma	Smoke
Post-Baccalaureate Diploma in Agrology	Old gold with cream braid
Post-Baccalaureate Diploma in Education	Royal blue
Post-Baccalaureate Diploma in Engineering	Old gold with royal blue braid
Post-Baccalaureate Diploma in Performance	Emerald green



THE UNIVERSITY BANNER

The focal point of the stage decorations at Convocation ceremonies of the University of Manitoba has traditionally been a banner 8 feet wide and 13 feet long which incorporates the University crest.

The crest of the University is described in heraldic terms as:

A quartered oval within bordure *or* inscribed "Universitas Manitobensis 1877" *sable*, ensigned with the Imperial Crown.

Quarterings

Dexter Chief: Parted per fess: upper *argent*, cross *gules* surmounted by crown *or*, lined with the first: lower *vert* buffalo *statant proper* (being the arms of the Province of Manitoba).

Dexter Base: *Argent*, Saint John *sejant*, mantled *sanguine*, halo *or*, vested of the first, with eagle rising *proper*: chief, sky *azure* with light ray *or*, base *vert* (being the arms of St. John's College, a charter affiliate).

Sinister Chief: Parted per fess: upper *gules*, book *or* pages *argent*, lower *argent*, two fleurs-de-lys *or* above a branch slipped of three maple leaves *vert*, stemmed *proper* (being the arms of St. Boniface College, a charter affiliate).

Sinister Base: *Argent*, a branch slipped of three grape leaves *vert*, stemmed *proper*, fructed *purpure*, surmounted by a barrulet *or* bearing motto "Floreat" of the first, edged *sable* (being the arms of Manitoba College, a charter affiliate).

GLOSSARY OF HERALDIC TERMS

argent:	silver coloured	parted per	partitioned by means of a
azure:	blue	fess:	horizontal line across the field
barrulet:	small bar or band	proper:	true or Natural colour
base:	lower part of the field of the coat of arms or shield	purpure:	purple
bordure:	a border surrounding the shield	quarterings:	coats of arms combined on a shield
chief:	area one-third of the width of the shield occupying the upper section of the field	sable:	black
dexter:	right side of the shield from the perspective of an individual holding it; left side of the shield from the perspective of the viewer	sanguine:	mulberry or dark red
		sejant:	sitting
		sinister:	left side of the shield from the perspective of an individual holding it; right side of the shield from the perspective of the viewer
fructed:	depicted bearing fruit	statant:	standing on four feet, facing left
gules:	bright red	vert:	emerald green
or:	gold coloured		

SENIOR ADMINISTRATIVE OFFICERS

Chancellor

Anne Mahon, B.H.Ecol.

President and Vice-Chancellor

Michael Benarroch, Ph.D.

Provost and Vice-President (Academic)

Janice Ristock, Ph.D., FRSC

Vice-President (Administration)

Naomi Andrew (Acting), B.A.(Advanced), LL.B.

Vice-President (Research and International)

Digvir Jayas, O.C., Ph.D., P.Eng., P. Ag., FRSC

Vice-President (External)

John E. Kearsey, B.A.

Vice-President (Indigenous)

Catherine L. Cook, MD, MSc, CCFP, FCFP

University Secretary

Jeffrey M. Leclerc, B.Ed., M.Ed., C. Dir.

Deputy Provost

Todd Mondor, Ph.D.

Vice-Provosts

Laurie Schnarr, M.A.

Diane Hiebert-Murphy, Ph.D., C.Psych.

Brian Postl, O.M., M.D., FRCPC

Mark Torchia, M.Sc., Ph.D.

Lisa O'Hara, B.A., M.L.I.S.

Associate Vice-Presidents

Gary Glavin, Ph.D.

John (Jay) Doering, Ph.D., P.Eng.

Andrew Konowalchuk, MAA, M.Arch., B.E.S.

Darlene Smith, B.Comm., CHRP, CCP

Stephanie Levene, M.B.A.

Suzanne Harden, B.B.A

University Librarian

Lisa O'Hara, B.A., M.L.I.S.

Chair of the Board of Governors

Jeff Lieberman, B.A., B. Comm.(Hons.)

Vice-Chair of the Board of Governors

Laurel Hyde, B.S.A.

CONTENTS

Faculty of Agricultural and Food Sciences

Bachelor of Science in Agribusiness
Bachelor of Science in Agriculture
Bachelor of Science in Food Science
Bachelor of Science in Human Nutritional Sciences

Faculty of Architecture

Bachelor of Environmental Design

School of Art

Bachelor of Fine Arts – Honours
Bachelor of Fine Arts

Faculty of Arts

Bachelor of Arts – Honours
Bachelor of Arts – Advanced
Bachelor of Arts
Bachelor of Arts Integrated Studies

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

Bachelor of Commerce – Honours

Faculty of Education

Post-Baccalaureate Diploma in Education

Price Faculty of Engineering

Bachelor of Science in Engineering (Biosystems)
Bachelor of Science in Engineering (Civil)
Bachelor of Science in Engineering (Computer)
Bachelor of Science in Engineering (Electrical)
Post-Baccalaureate Diploma in Engineering

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

Bachelor of Arts in Geography
Bachelor of Environmental Science – Honours
Bachelor of Environmental Science – Major
Bachelor of Environmental Science
Bachelor of Environmental Studies – Honours
Bachelor of Environmental Studies – Major
Bachelor of Environmental Studies
Bachelor of Science in Geological Sciences – Honours
Bachelor of Science in Geological Sciences – Major
Bachelor of Science in Geological Sciences
Bachelor of Science in Physical Geography – Honours
Bachelor of Science in Physical Geography – Major

CONTENTS (continued)

Faculty of Graduate Studies

Doctor of Philosophy: Agriculture & Food Sciences
Doctor of Philosophy: Arts Majors and Peace & Conflict Studies
Doctor of Philosophy: Dentistry
Doctor of Philosophy: Education
Doctor of Philosophy: Engineering (includes Biomedical Engineering)
Doctor of Philosophy: Environment, Earth, & Resources
Doctor of Philosophy: Medicine
Doctor of Philosophy: Nursing
Doctor of Philosophy: Science
Doctor of Philosophy: Social Work
Master of Science: Agriculture & Food Sciences
Master of Architecture
Master of City Planning
Master of Interior Design
Master of Landscape Architecture
Master of Fine Art
Master of Arts: Arts
Master of Arts: Joint with the University of Winnipeg
Master of Public Administration: Joint with the University of Winnipeg
Master of Arts: Peace & Conflict Studies: Joint with the University of Winnipeg
Master of Business Administration
Master of Finance
Master of Science: Management
Master of Education
Master of Engineering
Master of Science: Engineering
Master of Arts: Environment, Earth, & Resources
Master of Environment
Master of Natural Resources Management
Master of Science: Environment, Earth, & Resources
Master of Dentistry
Master of Science: Dentistry
Master of Physician Assistant Studies
Master of Public Health
Master of Science: Medicine
Master of Nursing
Master of Occupational Therapy
Master of Physical Therapy
Master of Science: Rehabilitation Sciences
Master of Arts: Disability Studies
Master of Science: Disability Studies
Master of Arts: Kinesiology & Recreation
Master of Science: Kinesiology & Recreation
Master of Laws
Master of Music
Master of Science: Science
Master of Social Work

CONTENTS (continued)

Rady Faculty of Health Sciences

Bachelor of Health Sciences
Bachelor of Health Studies

School of Dental Hygiene

Bachelor of Science in Dental Hygiene

Max Rady College of Medicine

Doctor of Medicine
Bachelor of Science in Medicine
Bachelor of Human Ecology (Family Social Sciences)

College of Nursing

Bachelor of Nursing

College of Rehabilitation Sciences

Bachelor of Respiratory Therapy

Faculty of Kinesiology and Recreation Management

Bachelor of Kinesiology
Bachelor of Physical Education
Bachelor of Recreation Management & Community Development

Marcel A. Desautels Faculty of Music

Bachelor of Music (Performance)
Bachelor of Music
Post-Baccalaureate Diploma in Performance

Faculty of Science

Bachelor of Computer Science – Honours
Bachelor of Science – Honours
Bachelor of Science – Major
Bachelor of Science

Faculty of Social Work

Bachelor of Social Work

Universite de Saint-Boniface

Baccalauréat en administration des affaires
Baccalauréat ès arts
Certificat de traduction
Diplôme postbaccalauréat en education
Baccalauréat ès sciences

PRESIDENT’S SCHOLARS.....95

UNIVERSITY MEDALS AND PRIZES.....96

ERRATA.....100

ORDER OF PROCEEDINGS

Thursday, October 22, 2020, 5:00 p.m.

CHANCELLOR'S ADDRESS

Anne Mahon, B.H.Ecol.(Man.)

PRESIDENT AND VICE-CHANCELLOR'S ADDRESS

Michael Benarroch, Ph.D.

CONFERRING OF DEGREES

Anne Mahon, B.H.Ecol.(Man.),
Chancellor of The University of Manitoba

STUDENT ADDRESS

VIRTUAL PROCESSION

CLOSE OF CEREMONY

DEGREES IN COURSE

Bachelor of Science in Agribusiness

Del Grosso, Paul
Fan, Yuchong
Graham, Samantha
Grenier, Kevin Denis Badiou
Han, Xu
Hou, Jinjin
King, Myles Alec
Li, Shixiaoya
Middagh, James Brennan
Muzyka, Justine Allyson
Yan, Yuying

Bachelor of Science in Agriculture

Koroscil, Braden Daniel
Scott, Ashlyn Kayleigh
(with Distinction)

Bachelor of Science in Food Science

Ma, Bowen

Bachelor of Science in Human Nutritional Sciences

Gleason, Elizabeth
Ramdoyal, Kheshinah Doodarshee
Ren, Yi
Vatsyk, Solomiya

Bachelor of Environmental Design

Allen, Valerie Lynne
Aridru, Joserielle Letasi
Hiebert, Laura Mae
Jarrow, Deveney Amber Lynn

Kyle, Eric William Montgomery
Lawler, Andrew Scott
Parrott, Claudia Marie
Rawluk, Erin Samantha

Bachelor of Fine Arts - Honours

Adams, Robyn Michelle
Iwanchuk, Corrie Marie
Roscoe, Daniel Stephan
(First Class Honours)

Bachelor of Fine Arts

Oruekpeti, Oghenetejiri Divine
Deborah (St. Paul's College)

Bachelor of Arts - Honours

Chyzyy, Andre William
(St. Paul's College)

Hnidy, Kinnon Jean
Isaak, Nathan Mark
Joyal, Nikolas Nemeth
McDonald, Chloe Thelma
Reed, Lane Helgason
Tian, Lu
(First Class Honours)
Wronski, Zachary John

Bachelor of Arts - Advanced

Arshad, Loveeza
Bhukhureea, Shivani Devi
Bouchard, Callie Marie
Bulloch, Kylie Rianne
Clemons, Colin Bernard
Conan, Michelle
Cutmore, Benjamin William
Du, Xiaotong
Duncan, Naomi Serena

* as at February 2020

DEGREES IN COURSE

Hiebert, Melissa Allison
Hildebrand, Brenna Lynn
(with Distinction)
Hornford, Lane Erin
Ingenmey, Sydney Paige
(with Distinction)
Jeji, Karman
Kapostinsky, Dana
(with Distinction)
Li, Zhaoyi
Liu, Shuke
Lu, Shengnan
Mahajan, Aarzo
(University College)
Malcolmson, Shea Theophil Joseph
Marie, Elise Athena
(St. Paul's College)
Masanganise, Munyaradzi Godfrey
Maximiuk, Oryanna
(with Distinction)
(St. Andrew's College)
McGhie, Maranda Paige
McWhirter, Kirsten Paige
(with Distinction)
(St. John's College)
Mhlope, Fortune
(University College)
Moorman, Carolyn Evelyn Mills
Mtega, Oscar Richard
Nyakina, Andrea Stephen Osiemo
Odimegwu, Cynthia Ifunanya
Okafor, Febechukwu Benita
(St. Andrew's College)
Olatunde, Damilola Oladapo
Palmer, Chelsey Anne
Pulak, Katherine Marta Jeanne
(St. Paul's College)
Schultz, Samuel Gordon
Shirole, Rhythm
Siu, Ching
Srivastava, Samarth
Sun, Rong

Turner, Brianna Madison
Velicaria, Razel Renei
Yang, Tingting
Zakama, Ollini

Bachelor of Arts

Abdul-Redha, Mina Mohammad
Abele, Amanda Marie
Adebari, Oluwole Osasume
(St. Paul's College)
Adediran, Madeleine Albright
Ahmad Sani, Muhammad Bello
Ahmed, Yahaya Wadata
Akande, Akinkunle Nuhman
Alifasi, Tafadzwa Enoch
Alnouri, Dana
Amjad, Muhammad Ammad
Anderson, Darian Danielle
(St. John's College)
Antrobus, Elizabeth Anne-Marie
Armistead, Garrett John
(with Distinction)
Austria, Leander
Babiak, Jennifer Sousa
Bamidele, Emmanuel Boluwatife
Benson, Elijah Austin Ronald
(with Distinction)
Bevan, Paige
Bota, Stephen Chimwemwe
Boyd, Riley
Brennan, Michael Steven
(with Distinction)
Briggs, Benibo
Brodt, Isabel Marley
(with Distinction)
Brouillet, Patrice Jean
Bulejsza, Ryan Marie
(St. Paul's College)
Cathers, Tess Marie
(with Distinction)
Chabluk, Jeremy Nicholas

* as at February 2020

DEGREES IN COURSE

Chanakira, Tongai	Johnson, Rachelle Erin
Chen, Changhao (St. Paul's College)	Kong, Yifan
Chen, Jialing	Lai, Yumeng
Chen, Zhi	Laing, Sean Marie
Chiyangwa, Tendekai Russell	Laminman, Brendan Lloyd
Choi, Hyung-Won	Lax, Joyelle
Couvier, Davey Lauren	Le, Quang Huy
Delaney, John Allan	Li, Jiafei
Drakul, Vlado	Liang, Wanyu
Dyachyshyn, Tetyana (St. Andrew's College)	Liang, Zhihang
Edessa, Liya Yali	Liu, Xu
Egbikuadje, Diana Oghomena (St. Paul's College)	Liu, Yi
Essani, Muhammad Mustaqeem	Luo, Xinye
Fan, Siyao	Luong, Quan Duc Anh
Farough, Sheldon James	MacIsaac, Lisa Michelle
Feliciano, Christina	Makoni, Nyashadzashe Hannah
Fergus, Hannah Louise Ganno (with Distinction)	Makore, Danai
Francisco, Caleb	Manness, Kendra Dawn
Gaudynek, Oliwia Wiktorja	Matsika, Tendekai
Girouard, Jacklyn Leah	McCulloch, Paul Ronald Jan
Gonzalez Rodriguez, Hyalmar Hector	Meryum, Easha
Gothalia, Mukta	Moore, Kyla Margaret
Gu, Zhihui	Moya, Kathrine Arianne
Guerrero, Frances Mae	Nadeau, Justin Lee Camille (with Distinction)
Guo, Ruijie	Nagy, Steven Thomas (with Distinction)
Haider, Ali	Nichol, Kaitlin Ann (with Distinction)
Han, Te	Ogibowski, Monica Leanne
Hassan, Abdallah Mohamed Hussien	Olanrewaju, Oluwatimilehin Omobolaji
He, Yongzhi	Olson, Benjamin Robert
Hoque, Maiesha Tabassum	Oluwadare, Daniel Toluwanimi
Howorth, Ali	Onyejiaka, Chukwuebuka Joshua
Hu, Zhuoming	Onyenmuru, Kingsley Chinedum (St. John's College)
Humphreys, Joshua Johnson (with Distinction)	Opaleke, Iyanuoluwa Margret (with Distinction)
Izunwanne, Tessy Nneka	Pchajek, Abigail Ellen
Javier, Hannah Rebekah Canales	Peters, Mackenzie Brooke
	Podsosony, Daniel

* as at February 2020

DEGREES IN COURSE

Poulin, Alizia
 Qi, Yueqing
 Qian, Shuyi
 Quill, Doris Lynnette
 Quinton, Laura Jane
 (University College)
 Ramos, Joshua Neftali
 Raza, Ali
 Rehan, Muhammad
 Reyes, Celine Amber
 Robson, Elizabeth Leslie
 Samotu, Sheriff Oluwatoyin
 Sangarwe, Chiratidzo Caroline
 Saxena, Karan Prabhat
 (with Distinction)
 Schonborn, Beate Gisela
 Shao, Shanchong
 Sharma, Madhur
 Simm, Christopher Ian
 Small, Riley Nicolas
 St. Hilaire, Aimee Louise Noelle
 Sturzebecher, Nathalie
 Sun, Simin
 Surov, A Z M Mohibul Haque
 Syed, Sohaib Ali Zaidi
 Talukder, Ashik Hossain
 Taylor, Sarah
 Theivendran, Kayla
 Thordarson, Jenna Marie
 Tian, Keyuan
 Tian, Xiao
 Tian, Yitong
 Tramley, Lia Nicole
 (with Distinction)
 Trepel, Sierra
 (with Distinction)
 Trimble, Allison Gail
 (with Distinction)
 Trimble, Kirsten Roxanne
 Trinh, Hoang Anh Thu
 Trudel, Lexie Amber

Ugbechie, Sharon Chinenye
 (University College)
 Ukachukwu, Stephanie Ugomma
 Usman, Muhammad
 Van Der Zweep, Elise Audrey
 Gwynne
 Vargas, Jasmine Rose
 Villanueva, Joshua
 (St. John's College)
 Villanueva, Kristine Marie Esguerra
 Walusimbi, Nelson Nduga
 Wang, Zhaofei
 Wang, Zhiqing
 Wang, Zi
 Wegrzyn, Patryk Michal
 Wilkie, Jennifer Lynn
 Willman, Abby Victoria
 Winnicky, Shane Albert
 Wu, Ling
 Xu, Jundian
 Xu, Shiyao
 Yakubu, Abdulsalam Osikhena
 Yang, Da
 Yang, Xinyi
 Yao, Tianyue
 Zhang, Anqi
 Zhang, Huan
 Zhang, Jinghao
 Zhao, Lei
 (University College)
 Zhao, Mingxin
 Zhao, Zhouzehao
 Zhou, Emily Sweet Ding
 Zhou, Yawen
 Zhu, Chunxiao

Bachelor of Arts Integrated Studies

Farkas, Samuel Joesph
 McKellep, Joseph Patrick
 Mehri, Sweeta

* as at February 2020

DEGREES IN COURSE

Bachelor of Commerce - Honours

Alguire, Rachael Ainsley Ella
 Ansari, Bilal
 Bailey, Michael Cody
 (with Distinction)
 Bautista, Gillian Neri
 Bialek, Matthew Dale
 Breckenridge, Jaclyn Emely
 Christine
 Cavell, Kyle Calder
 Cawigan, Mariela
 Chohan, Kuljit Singh
 Co, Faith Angelyn Bernasor
 (with Distinction)
 (University College)
 Coulson, Lucas Turner
 Cressman, Zachary Gordon
 Cui, Zhiqiang
 DeMelo, Nicholas Michael Silva
 (with Distinction)
 Dhaliwal, Ishpreet Kaur
 (St. John's College)
 Dhillon, Dharmjit
 Dreger, Corey Jonathan
 Duncan, Hanna Marie Rose
 (St. Paul's College)
 Dupasquier, Natasha Lisa Marcie
 Elbardisy, Mario Nozahy
 Emon, Mohammad Zobayer
 Hossain
 Faisal, Ahsan
 Gagliardi, Tyler Jordan
 Ganea, Nicole Bianca
 (with Distinction)
 Ghuman, Harvir Kaur
 Godenir, Zoey
 (St. Paul's College)
 Godoy, Santiago Martin
 Goertzen, Alexa Rachael
 Ham, Tyler Sean
 Ho, Lok Hin

Hunker, Myles Mitchell Whyte
 Ibrahim, Hozan Hussein
 Karahalios, Elias Edward
 Khan, Moiz
 Kunenge, Nasra Hassan
 Kuz, Tyler Jeffrey
 Lang, Riley Adomas
 Lang, Shiyue
 Lawrence, Jesse Robert
 Lerner, Ezequiel Sebastian
 Letkemann, Regan Theodore
 Lin, Xiaojun
 (with Distinction)
 Loi, Calvin
 (with Distinction)
 Lu, Yichuan
 Lyner, Stuart Roy
 Maan, Simondeep Kaur
 (University College)
 Mazhar, Rahim
 Mcknight, Gregory Michael
 Meng, Taian
 Meyer, Brooklyn Grace
 (with Distinction)
 Mtega, Lulamso Nason
 Muirhead, Liam Alexander
 Musanhu, Chelsea Fadzai
 Mutale, Mulenga
 Natividad, Reine Clarisse Tan
 Navarro, Andrew Joseph
 Nepeyvoda, Nikolay
 Perron, Jean-Luc Joseph
 (with Distinction)
 Peters, Danessa Kelly Niccole
 Pierce, Michael Joseph
 Pineau, Jordan Kyle
 Plaha, Gurveen Kaur
 (with Distinction)
 Porcioncula, Monica Joyce Parnala
 Prasla, Ilam Mahedi

* as at February 2020

DEGREES IN COURSE

Pyle, Shea Elizabeth
 (with Distinction)
 (St. Paul's College)
 Refvik, Mira Janet
 (with Distinction)
 Regalado, Ian Claire Domingo
 Regunay, Mar Angelo Realon
 Rickner, Skye Rhiannon
 Ruta, Alexander Steven
 Schueller, Erin Jeni
 (with Distinction)
 Sharma, Raman
 Shin, Jungeun
 Smith, Morison
 Sodomsky, Joshua J
 Stock, Evan Paul Loepp
 Sumner, Taylor Brooke
 Toews, Tamara Marcia
 (with Distinction)
 (St. John's College)
 Turman, Braden Connor
 Ugbah, Wisdom Amarachi
 Wang, Anqi
 Wang, Siqi
 Wang, Xiangyu
 White, Ryan Matthew
 (with Distinction)
 Wu, Xiaoxuan
 Xiong, Siyue
 Yang, Yunzhe
 Yu, Jia
 Zhou, Xiao

Post-Baccalaureate Diploma in Education

Alexander, James
 Bacon, Keri-Lynne Edith
 Barton, Sarah Elaine
 Bednarski, Laura Christine
 Bisht, Babita
 Bowles, Noelle Elizabeth

Bridges, Tanya Michelle
 Bryant, Leah Corrin
 Buck, Rees Helen
 Burns, Meghan Elizabeth Sophia
 Campbell-Jonsson, Kendall
 Veronica Marie
 Cline, Katherine Michelle Kazun
 Comberbach, Shaun Delane
 Conner, Susan Margaret Carey
 Cowtan, Patrick Anders
 De Visser, Amanda
 Dempster, Timothy Scott
 Dhaliwal, Jagpreet
 Donachuk, Jenifer Dawn
 Dyck, Laurie Anna
 Dyke, Jennifer Leigh
 Fortier, Stephanie
 Fountain, Ritsuko
 Gale, Devin
 Harmacy, Nicole Brienne
 Hatch, Charlene Diane
 Jackson, Cheryl Louise
 Jamieson, Eden Alexandra
 Johnson, Ashley Brooke DiMarco
 Jordan, Catherine Jill
 Kampen, Alicia Renee
 Kuhnle, Angela Birget
 Lacko, Christian Brian
 Lisk, Lindsey Nicole
 Loewen, Stephanie Lauren
 Lyon, Tiffany Christina
 MacLean, Julie Christine
 Mandaliti, Alessandra
 Miller, Kaitlin Diane Louise
 Moffatt, Hilary Taylor Britton
 Myers Piske, Myrna Joy
 Olson, Lindsae Suzanne
 Ottenbreit, Cheryl-Lea Marie
 Paton, Randi Lee
 Pavis, Hilla Lor
 Poiron, Danessa-Rose Ellyn
 Presber, Jenni-Lee

* as at February 2020

DEGREES IN COURSE

Priestley, Kirsten Anne Rachel
Loveridge

Pufahl, Shannon Lynn

Raposo, Melissa Correia

Rattan, Bhawna

Romagnoli, Carina Breanne

Schneider, Jessica Louise Turenne

Seeley, Julie Dawn

Shapiro, Alexa

Siwak, Kimberley Dawn

Smyth, Megan Breanne

Steiner, Darcey Dawn

Steinhoff, Laura Marie Kotyk

Stevenson, Parker Charles

Taleb, Sarah

Tucker, Heather Michelle

Valcourt, Kelsey

Wicha, Andrea Dorothy

Yeats, Yvonne Maria

Zimak, Alexis Breanne

Bachelor of Science in Engineering - Biosystems

Asu, Devan Erik

Doell, Barak

Forrest, Reed Jeffrey Krebs

Bachelor of Science in Engineering - Civil

Hur, Pyeong Gang
(St. John's College)

Jiang, Nan
(with Distinction)

Kim, HeeJin

Moore, Matthew Patrick
(St. John's College)

Reinsch, Nicholas

Bachelor of Science in Engineering - Computer

de Leon, Jetto Mark

Bachelor of Science in Engineering - Electrical

Lowdon, Corey Don

Zheng, Fanxi

Post-Baccalaureate Diploma in Engineering

Adewole, Samuel

Atwal, Dildar Singh

Belmoubarik, Souad

Inam, Rabia

Kryvosheiev, Iurii

Topalo, Olena

Bachelor of Arts in Geography

Pirani, Nadeem Khan

Bachelor of Environmental Science - Honours

Desrochers, Danielle Alice Marie
(First Class Honours)

Bachelor of Environmental Science - Major

Gu, Zhuohong

Heidenreich, Claire Elizabeth
(with Distinction)

Munezero Uwase, Brenda

Shiner, Emily Kasandra

Wieler, Danica Lauren
(with Distinction)

Bachelor of Environmental Science

Chin, Pak Yin

* as at February 2020

DEGREES IN COURSE

Bachelor of Environmental Studies - Honours

Kampen, Virginia Megan

(First Class Honours)

Unger, Emily Hope

(First Class Honours)

Yarchuk, Kathryn

Bachelor of Environmental Studies - Major

Dickey, Caleb Clark

Dorge, Celeste Eileen

Kalyniuk, Cassandra Nicole

(with Distinction)

Moore, Ashley Brooke

Saravanan, Lavanya

Bachelor of Environmental Studies

Ross, Cameron Tucker

Bachelor of Science in Geological Sciences - Major

Ikotun, Oluwatoke Latifatu

(St. Paul's College)

Latschislaw, Nicholas Allan

Orisko, Cody Hudson

Bachelor of Science in Physical Geography - Major

Encabo, Jan Bryan Meneses

Werhun, Jack William

DEGREES IN COURSE

Doctor of Philosophy: Agriculture & Food Sciences

Sadrmanesh, Vahid

Major: Biosystems Engineering

Thesis: Processing Fibrous Plants to High Quantity and Quality
Fibres

Advisor: Chen, Ying

Adator, Emelia Hornam

Major: Food Science

Thesis: Escherichia coli: - Biofilms and the Adulteration of Fresh
Lettuce and Antimicrobial Resistance in a One Health
Continuum

Advisor: Narvaez Bravo, Claudia

Co-Advisor: McAllister, Timothy Angus

Eideh, Ala'a

Major: Human Nutritional Sciences

Thesis: Nutrigenetic and Metabolomic Approaches to Study the Role
of Dietary Antioxidants and Plant Bioactives in Human Health

Advisor: House, James Duncan

Rajendiran, Ethendhar

Major: Human Nutritional Sciences

Thesis: Gut Microbiome and Genetic Heterogeneity in the
Impact of Dietary Fat Consumption from Different Sources on
Cholesterol Metabolism in Humans

Advisor: Vanu Ramkumar, Ramprasath

Co-Advisor: House, James Duncan

Adelekun, Mayowa Francis

Major: Soil Science

Thesis: Measurement and Simulation of Nitrous Oxide Fluxes
from Perennial Forage Grasses and Annual Crops Amended
with Pig Manure and Inorganic Fertilizer

Advisor: Akinremi, Olalekan Oluwole

Lasisi, Ahmed Agboola

Major: Soil Science

Thesis: Efficacy of Urease Inhibitor With and Without Nitrification
Inhibitor in Improving Efficiency of Urea-Based Fertilizers

Advisor: Akinremi, Olalekan Oluwole

DEGREES IN COURSE

Doctor of Philosophy: Arts

Nagengast-Stevens, Elizabeth Ruth

Major: Anthropology

Thesis: Breaking the Age Barrier: Understanding Trauma in Older Adults from the Danish Middle Ages

Advisor: Hoppa, Robert D

Alizadehsadrddaneshpour, Mina

Major: Economics

Thesis: Three Essays on Health and Labour Economics

Advisor: Witt, Julia Catherine

Co-Advisor: Oguzoglu, Mehmet Umut

Rodriguez Llorian, Elisabet

Major: Economics

Thesis: Three Essays on Technology and Healthcare

Advisor: Mason, Gregory Creswell

Co-Advisor: Mann, Janelle

Braith, Melanie Jennifer

Major: English

Thesis: Restorying Relationships and Performing Resurgence: How Indigenous Storytelling Shapes Residential School Testimony

Advisor: Cariou, Warren

Mark, Sabrina Jennifer Nicole

Major: English

Thesis: To "make things move, somewhere": Mobility and the Public Roles of Girls and Women in Popular Girls' Novels, 1900-1920

Advisor: Perkins, Pamela A

Penner, Timothy Antonio

Major: English

Thesis: Based on (A Work By) Ernest Hemingway: The Author as Fictionalized Celebrity

Advisor: Austin-Smith, Brenda Louise

Strong, Jeremy Ross (St. John's College)

Major: English

Thesis: Anthropocene Entanglements: The Novum, Policy, and Environment in Science Fiction by Wyndham, Atwood, and Liu

Advisor: Brydon, Diana Lee

DEGREES IN COURSE

Doctor of Philosophy: Arts (continued)

Barnes, Jennifer Lynn

Major: Psychology

Thesis: Examining Associations between Maternal Trauma, Child Attachment Security, and Child Behaviours in Refugee Families in Canada

Advisor: Theule, Jennifer Allison Nicole

Bernstein, Matthew Tyler

Major: Psychology

Thesis: Anxiety information: What do people want and what is out there?

Advisor: Furer, Patricia,

Co-Advisor: Reynolds, Kristin Audrey Alison

Bhaskaran, Joanna Sinthuja

Major: Psychology

Thesis: A Cross-Sectional Examination of Sudden Death Bereavement in University Students

Advisor: Tefft, Bruce M,

Co-Advisor: Bolton, James Michael

Conway, Tara Leigh

Major: Psychology

Thesis: Self-Compassion Helps Preserve Emotional Well-Being When Experiencing Failure by Promoting More Adaptive Causal Attributions

Advisor: Johnson, Edward Alton

Dowd, Damien Andrew

Major: Psychology

Thesis: Gambling in Young Adults: An Investigation of the Pathways Model Using the Manitoba Longitudinal Study of Young Adults (MSYA)

Advisor: Jakobson, Lorna Susan

Germain, Sarah Meghan

Major: Psychology

Thesis: Animal-Assisted Psychotherapy: A Meta Analytic Review

Advisor: Theule, Jennifer Allison Nicole

Miljkovic, Morena

Major: Psychology

Thesis: Comparison of High- and Low-Preference Items to Teach Children with Autism Spectrum Disorder to Mand for Information Using "Where" and "Who"

Advisor: Yu, C T Dickie

DEGREES IN COURSE

Doctor of Philosophy: Arts (continued)

Quesnel, Matthew Steven

Major: Psychology

Thesis: The Content, Valence, and Outcomes of Ethnic Minority Group Members' Interminority MetaStereotypes

Advisor: Vorauer, Jacqueline Dawn

Rigby, Sarah Nugent

Major: Psychology

Thesis: Alexithymia and Individual Differences in Emotion Valuation and Sensory Processing

Advisor: Jakobson, Lorna Susan

Chan, Wing-sun

Major: Sociology

Thesis: Social Relationships and Community End of Life Care in Hong Kong

Advisor: Funk, Laura Megan

Doctor of Philosophy: Dentistry

Dong, Xinwen

Major: Oral Biology

Thesis: The paraventricular nucleus of the thalamus: a hub in the neural network for fear and anxiety

Advisor: Kirouac, Gilbert J

Li, Yanqi

Major: Oral Biology

Thesis: Characterization of the transmembrane protein transport pathways that mediate *Pseudomonas aeruginosa* interspecies interaction

Advisor: Duan, Kangmin

Doctor of Philosophy: Education

Lupien, Claudine

Major: Education

Thesis: Nouveaux arrivants et milieu Universitaire Francophone minoritaire : Perceptions et expériences dans une Faculté d'Éducation Canadienne

Advisor: Piquemal, Nathalie

Ould Baba Ould Ahmed, Brahim

Major: Education

Thesis: Identity Construction of Young Muslim Students Attending Islamic Schools in Winnipeg

Advisor: Piquemal, Nathalie

* as at February 2020

DEGREES IN COURSE

Doctor of Philosophy: Education (continued)

Song, Hyekyung

Major: Education

Thesis: Heritage Language Learning and Identity Construction of 1.5 and Second Generation Korean Canadians

Advisor: Schmidt, Clea Alexandra

Doctor of Philosophy: Engineering

Elwali, Ahmed Mamdouh

Major: Biomedical Engineering

Thesis: Fast and Accurate Screening of Obstructive Sleep Apnea Disorder by Analyzing a Few Tracheal Breathing Sounds Recorded While the Individuals are Awake

Advisor: Kazem Moussavi, Zahra

Kimura, Kazushige

Major: Biomedical Engineering

Thesis: Investigating Aging Effect on Usage of Geometry and Feature in Virtual Reality Environment

Advisor: Kazem Moussavi, Zahra

ElGendy, Mohammed Galal

Major: Civil Engineering

Thesis: Seismic Response of Slab-Column Edge Connections Reinforced with Fibre-Reinforced Polymer (FRP) Composite Bars

Advisor: El-Salakawy, Ehab Fathy

Moore, Kayla Renee

Major: Civil Engineering

Thesis: Numerical reactive transport modeling of soluble mineral and fluid interactions in the subsurface and application to sedimentary geothermal systems

Advisor: Hollaender, Hartmut,

Co-Advisor: Woodbury, Allan David

Abdalaal, Radwa Mohamed Sayed

Major: Electrical and Computer Eng.

Thesis: Power Quality Conditioning Technology for Power Grids with Modern Lighting Loads

Advisor: Ho, Ngai Man

Amer, Mohammed Yehia Kamel Abdelrahman

Major: Electrical and Computer Eng.

Thesis: Surface Charge Characteristics of High Voltage Insulators and Their Flashover Performance

Advisor: Kordi, Behzad

* as at February 2020

DEGREES IN COURSE

Doctor of Philosophy: Engineering (continued)

Elrewainy, Ahmed Fathy Mohamed

Major: Electrical and Computer Eng.

Thesis: Spectral Unmixing and Anomaly Detection for Hyperspectral Images

Advisor: Sherif, Sherif S

Mohamed Haleem, Naushath

Major: Electrical and Computer Eng.

Thesis: Fault Detection, Discrimination, and Recovery in Multi-Terminal HVDC Transmission Systems

Advisor: Rajapakse, Athula Dayanart

Kheirollahi Nataj Bisheh, Hossein

Major: Mechanical Engineering

Thesis: Structural Dynamics of Smart Laminated Composite Cylindrical Shells

Advisor: Wu, Nan

Naseri Oskouie, Ramin

Major: Mechanical Engineering

Thesis: On the effects of nozzle spacing ratio on statistical properties of twin low-aspect-ratio rectangular jets

Advisor: Tachie, Mark Francis

Co-Advisor: Wang, Bingchen

Ren, Guangan

Major: Mechanical Engineering

Thesis: Robust Control of Double-rod and Single-rod Electrohydrostatic Actuators: Design and Implementation

Advisor: Sepehri, Nariman

Vashisht, Rajiv Kumar

Major: Mechanical Engineering

Thesis: Modelling, fault detection and active vibration control of rotor dynamic systems with applications in machine tools

Advisor: Peng, Qingjin

Doctor of Philosophy: Environment, Earth, & Resources

Haque, Md Aminul

Major: Geological Sciences

Thesis: Identification of Priority Areas for Wetland Restoration and Conservation: a Hydrogeochemical Study

Advisor: Ali, Genevieve Aicha

DEGREES IN COURSE

Doctor of Philosophy: Environment, Earth, & Resources (continued)

Peterson, Débora

Major: Natural Resources & Env Mgmt

Thesis: Local and Traditional Knowledge to Improve Community-Based Conservation in Protected Areas in Paraty

Advisor: Berkes, Fikret

Co-Advisor: Hanazaki, Natalia

Doctor of Philosophy: Medicine

Decker, Adam Nicolas Johnson

Major: Applied Health Sciences

Thesis: Longitudinal Assessment of Physical, Physiological and Psychological Characteristics Of Elite Circus Student-Artists

Advisor: Kriellaars, Dean Johannes

Hurrie, Daryl Michael George

Major: Applied Health Sciences

Thesis: Decrease in Body Temperature: Effects on Motor Nervous System Function, Exercise Performance and Response to Active Heating

Advisor: Giesbrecht, Gordon Grant

Chevrier, Claudyne

Major: Community Health Sciences

Thesis: Deliberative Identities: An Ethnography of Sex Work and Health and Social Services in Winnipeg Manitoba, Treaty One Territory

Advisor: Blanchard, James Frederick

Co-Advisor: Lorway, Robert Read

McClarty, Leigh Michelle

Major: Community Health Sciences

Thesis: A Critical Exploration into Manitoba's HIV Care Cascade

Advisor: Blanchard, James Frederick

Co-Advisor: Becker, Marissa Lee

Thompson, Laura Hilary

Major: Community Health Sciences

Thesis: Behaviours, Networks, and Sequences: HIV Epidemics Among People Who Inject Drugs in Pakistan

Advisor: Blanchard, James Frederick

DEGREES IN COURSE

Doctor of Philosophy: Medicine (continued)

Moossavi, Shirin

Major: Medical Microbiology

Thesis: Human Milk Microbiota and Mycobiota in the CHILd Cohort Study

Advisor: Bay, Denice Colleen

Co-Advisor: Azad, Meghan

Warner, Bryce Malcolm Thomas

Major: Medical Microbiology

Thesis: Development of a Sin Nombre Virus Transmission Model in Deer Mice and its Use for Assessing Oral Bait Vaccine Candidates

Advisor: Kobinger, Gary

Co-Advisor: Ball, Terry Blake

Acosta, Crystal May Rosina

Major: Pharmacology & Therapeutics

Thesis: Vascular Abnormalities of Cerebral Arteries and Penetrating Arterioles During Hypertension and Heart Failure

Advisor: Anderson, Hope Delight

Co-Advisor: Anderson, Christopher Martin

Hogan-Cann, Adam

Major: Pharmacology & Therapeutics

Thesis: Endothelial N-methyl-D-aspartate Receptors Mediate Neurovascular Coupling in Mice

Advisor: Anderson, Christopher Martin

Zhu, Shenghua

Major: Pharmacology & Therapeutics

Thesis: Neuroinflammation in Alzheimer's Disease: A Therapeutic Target

Advisor: Wang, Jun-Feng

Co-Advisor: Li, Xin-Min

Abuelrub, Ejla Muhammad

Major: Physiology

Thesis: Effect of Hypoxic/Ischemic Environment on the Immunoprivilege of Allogeneic Mesenchymal Stem Cells

Advisor: Dhingra, Sanjiv

Hart, Christopher Gordon

Major: Physiology & Pathophysiology

Thesis: Elucidating the Role of Bone Morphogenetic Protein-4 in Regulating Secondary Injury Mechanisms Following Traumatic Spinal Cord Injury

Advisor: Karimi-Abdolrezaee, Soheila

* as at February 2020

DEGREES IN COURSE

Doctor of Philosophy: Medicine (continued)

Landry, Natalie Mireille

Major: Physiology & Pathophysiology

Thesis: SKI Activates Hippo Signalling to Modulate Cardiac Fibroblast
Function and Activation

Advisor: Dixon, Ian Michael Charles

Pandian, Nagakannan

Major: Physiology & Pathophysiology

Thesis: Role of Lysosomes in Oxidative Stress Induced Regulated Cell
Death

Advisor: Eftekharpour, Eftekhari

Parikh, Mihir Pravinbhai

Major: Physiology & Pathophysiology

Thesis: Modulation of Myocardial Injury by Dietary Flaxseed

Advisor: Pierce, Grant N

Co-Advisor: Netticadan, Thomas Joseph

Doctor of Philosophy: Nursing

O'Rourke, Deanne Joy

Major: Nursing

Thesis: A Pilot Study of a Video-Feedback Intervention to Enhance
Long-Term Care Aides' Person-Centred Dementia
Communication

Advisor: Lobchuk, Michelle Marie

Doctor of Philosophy: Peace & Conflict Studies

Egerton, Charles Archibald
(St. Paul's College)

Major: Peace & Conflict Studies

Thesis: Being and Becoming: A Photographic Inquiry with Bahá'í Men
into Cultures of Peace

Advisor: Senehi, Jessica Joy

Eke, Surulola James

Major: Peace & Conflict Studies

Thesis: Community Leaders as Determinants of Conflict and Peace:
Understanding the Causes and Spatial Variation of Ethnic
Conflict in Jos, Nigeria

Advisor: Byrne, James John Sean

DEGREES IN COURSE

Doctor of Philosophy: Peace & Conflict Studies (continued)

Genger, Peter

(St. Paul's College)

Major: Peace & Conflict Studies

Thesis: Mainstreaming Tiv Indigenous Peacemaking Approaches (TIPA): Identifying the Enhancing Processes, Steps, and Actors

Advisor: Byrne, James John Sean

Kuznetsova, Alexandra

Major: Peace & Conflict Studies

Thesis: Russia's Complex Civil Society: Exploring Its Role in Political Transformation and Governance in Tatarstan

Advisor: Byrne, James John Sean

Zapata - Cancelado, Maria Lucia

Major: Peace & Conflict Studies

Thesis: A Conflict Transformation Analysis of Local Peacebuilding Initiatives in the Montes de María Region of Colombia: The Case of Sembrandopaz

Advisor: Peachey, Dean

Doctor of Philosophy: Science

Anjos, Elaine Aparecida Carvalho dos

Major: Biological Sciences

Thesis: Sperm Competition in Three Species of Ground-Dwelling Squirrels: Intraspecific and Interspecific Differences

Advisor: Waterman, Jane Margaret

Khan, Deirdre

Major: Biological Sciences

Thesis: Transcriptome and Methylation Profile of Brassica napus Seed Development

Advisor: Belmonte, Mark Findlay

Koul, Amit

Major: Chemistry

Thesis: Enzymatic, Structural and Hydrodynamic Characterization of Human Oligoadenylate synthetase 2

Advisor: McKenna, Sean Andrew

Amini, Fereshteh

Major: Computer Science

Thesis: Data Videos Turning Data into Engaging Narratives

Advisor: Irani, Pourang Polad

DEGREES IN COURSE

Doctor of Philosophy: Science (continued)

Mahdi, Md. Safiur Rahman

Major: Computer Science

Thesis: Privacy-preserving Biomedical Data Sharing and Computation

Advisor: Mohammed, Noman

Rochan, Mrigank

Major: Computer Science

Thesis: Efficient Deep Learning Models for Video Abstraction

Advisor: Wang, Yang

Shirazi, Mohammad

Major: Mathematics

Thesis: Faber and Grunsky Operators on Bordered Riemann Surfaces of Arbitrary Genus and the Schiffer Operator

Advisor: Schippers, Eric

Ghergab, Akrm

Major: Microbiology

Thesis: Investigation of the *Pseudomonas chlororaphis* PA23 - *Acanthamoeba castellanii* interaction and the Role of Polyhydroxyalkanoates in PA23 Physiology

Advisor: De Kievit, Teresa R

Cownden, Bradley Stuart

Major: Physics and Astronomy

Thesis: Gravitational Collapse in Anti-de Sitter Spacetime

Advisor: Frey, Andrew Rodger

Lang, Michael Loren

Major: Physics and Astronomy

Thesis: Automated Production and Purification of Hyperpolarized Xenon Gas

Advisor: Bidinosti, Christopher Paul, Martin, Jeff

Xue, Lin

Major: Statistics

Thesis: Regularized Regression in Generalized Linear Measurement Error Models with Instrumental Variables -Variable Selection and Parameter Estimation

Advisor: Wang, Liqun

Yu, Han

Major: Statistics

Thesis: Risk Management with Reinsurance Policies

Advisor: Wang, Xikui

DEGREES IN COURSE

Doctor of Philosophy: Science (continued)

Zhang, Yu

Major: Statistics

Thesis: Optimal Risk Control with Investment Decisions

Advisor: Wang, Xikui

Master of Science: Agriculture & Food Sciences

Singh, Avtar

Major: Agribusiness and Agric Econ

Advisor: Boyd, Milton S

Mogire, Marion Kemunto

Major: Animal Science

Thesis: Red Osier Dogwood Extracts as Alternatives to In-Feed Antibiotics in Broiler Chickens

Advisor: Yang, Chengbo

Co-Advisor: Rodas Gonzalez, Argenis Rafael

Sirinayake Lokuge, Gayani Madushani

Major: Animal Science

Thesis: The Effect of Essential Oils on Lipopolysaccharide-Induced Oxidative Stress in Intestinal Epithelial Cells

Advisor: O, Karmin

Brar, Navjot Kaur

Major: Biosystems Engineering

Thesis: A comparative evaluation of processing of yellow peas (*Pisum sativum* L.) with hot air and superheated steam

Advisor: Paliwal, Jitendra

Co-Advisor: Cenkowski, Stefan

Liu, Jing

Major: Biosystems Engineering

Thesis: Modelling and Compensation of Positioning Errors in Robotic Machining Systems

Advisor: Khoshdarregi, Matt

Morgan, Carly Rae

Major: Biosystems Engineering

Thesis: Analysis of combine grain yield monitoring systems: An evaluation of autonomous calibration of mass-flow sensor

Advisor: Petkau, Donald Stanley

DEGREES IN COURSE

Master of Science: Agriculture & Food Sciences (continued)

Patil, Mehul

Major: Biosystems Engineering

Thesis: Thin-layer Drying Characteristics and Modelling of Fresh and Field-dried Buckwheat Hay

Advisor: Jian, Fuji

Co-Advisor: Jayas, Digvir

Ganesan, Lavanya

Major: Entomology

Thesis: Effects of Developmental Stage, Cold Acclimation and Diet on the Cold Tolerance of three Species of Cryptolestes (Coleoptera: Laemophloeidae)

Advisor: Fields, Paul Gregory

Co-Advisor: Jayas, Digvir

Sultana, Razia

Major: Food Science

Thesis: Antioxidant and Enzyme-inhibitory Activities of Water-soluble Extracts from Bangladesh Vegetables

Advisor: Aluko, Rotimi Emmanuel

Kouritzin, Trevor Michael

Major: Human Nutritional Sciences

Thesis: The Effects of the Dietary Supplement Cardioflex Q10 on Reducing Cardiovascular Disease Risk Factors in Adults

Advisor: Myrie, Semone Bernadet

Wang, Yidi

Major: Human Nutritional Sciences

Thesis: Effects of Maternal Diets on Birth Outcomes, Brain Lipids and Apoptosis in Rats Exposed to Ethanol During Gestation

Advisor: Suh, Miyoung

Koroscil, Leanne Justina

Major: Plant Science

Thesis: Shade Avoidance and the Yield-Density Response in Two Navy Bean (*Phaseolus vulgaris* L.) Varieties under Weed-Free and Weedy Conditions

Advisor: Gulden, Robert Herbert

Schmidt, Laura Dawn Marie

Major: Plant Science

Thesis: Plant Spatial Arrangement to Maximize Dry Bean (*Phaseolus vulgaris* L.) Yield in Manitoba

Advisor: Gulden, Robert Herbert

DEGREES IN COURSE

Master of Science: Agriculture & Food Sciences (continued)

Van Die, Myra

Major: Plant Science

Thesis: Annual Forages for Grass-Fed Livestock Production and the Management Practices used on Canadian Grass-Fed Farms

Advisor: Entz, Martin Hermann

Bourns, Megan Ashley

Major: Soil Science

Thesis: Soybean Response to Potassium Fertility and Fertilizer in Manitoba

Advisor: Flaten, Donald Norman

Master of Architecture

Bellstedt, Albert Michael

Major: Architecture

Advisor: Epp, Eduard

Dankochik, Sarah Danielle

Major: Architecture

Advisor: Bailey, Shawn Michael

Decumutan, Eric Cruz

Major: Architecture

Advisor: Aquino, Eduardo

Folk, Melissa Kirstie

Major: Architecture

Advisor: Fuglem, Terri Gaye

Friesen, Connery Martin

Major: Architecture

Advisor: Fuglem, Terri Gaye

Fritschij, Andrew Josephus

Major: Architecture

Advisor: Enns, Herbert L

Giesbrecht, Meighan

Major: Architecture

Advisor: Aquino, Eduardo

Greenwood, Ben

Major: Architecture

Advisor: Minuk, Neil Simon

DEGREES IN COURSE

Master of Architecture (continued)

Habashi, Kataun

Major: Architecture

Advisor: Enns, Herbert L

Hewlett, Dylan James Morrow

Major: Architecture

Advisor: Minuk, Neil Simon

Hince Siwicki, Brittany Therese Marie

Major: Architecture

Advisor: Garcia Holguera, Maria Mercedes

Hornick, Alyssa Marie Desiree

Major: Architecture

Advisor: Bailey, Shawn Michael

Jansen, Marina Danielle

Major: Architecture

Advisor: Fuglem, Terri Gaye

Lanyon-Taylor, Alix Alicia

Major: Architecture

Advisor: Epp, Eduard

Leon D'Toste, Jessica

Major: Architecture

Advisor: Epp, Eduard

Lovell, Victoria Ann

(St. Paul's College)

Major: Architecture

Advisor: Enns, Herbert L

Morse, Lexi Rae

Major: Architecture

Advisor: Fuglem, Terri Gaye

Nizio, Lexis Anya

Major: Architecture

Advisor: Fuglem, Terri Gaye

Nuytten, Thomas Andrew

Major: Architecture

Advisor: Minuk, Neil Simon

DEGREES IN COURSE

Master of Architecture (continued)

Piper, Jessica

Major: Architecture

Advisor: Bailey, Shawn Michael

Rafeei, Behnaz

Major: Architecture

Advisor: Enns, Herbert L

Richard, Teron-Jordan George

Major: Architecture

Advisor: Bailey, Shawn Michael

Simonson, Andrew Paul

Major: Architecture

Advisor: Epp, Eduard

Swope, Mackenzie Caroline

Major: Architecture

Advisor: Rueda Plata, Carlos Ivan

Umoessien, Oduduabasi Enobong

Major: Architecture

Advisor: Aquino, Eduardo

Wall, Jason

Major: Architecture

Advisor: Minuk, Neil Simon

Watson, Tia Katherine

Major: Architecture

Advisor: Fuglem, Terri Gaye

Master of City Planning

Beauvilain, Christopher F.

Major: City Planning

Halldorson, Emily Claire Kozub

Major: City Planning

Thesis: Community-Based Supportive Housing for Criminalized
Indigenous Women in Winnipeg, Ottawa and Greater
Vancouver

Advisor: Cooper, Sarah Emily Vernon

Co-Advisor: Milgrom, Richard

DEGREES IN COURSE

Master of City Planning (continued)

McGregor, Bradley Paul

Major: City Planning

Master of Interior Design

Burns, Kleighton Thomas

Major: Interior Design

Practicum: DLC An Interactive Museum of Technology & Digital Learning
Centre for Winnipeg's Exchange District

Advisor: Roshko, Tijen

Komishon, Leah Natalya Anna (St. Paul's College)

Major: Interior Design

Practicum: Designing an Imaginative Children's Library and Literacy
Centre

Advisor: Beaverford, Kelley

Maciuk, Kerstin

Major: Interior Design

Practicum: The MakeSense Museum Redefining the Typology of the
Modern Art Museum

Advisor: Karpan, Cynthia

Ninh, The Huy

Major: Interior Design

Practicum: Disconnect to Connect Designing a Retreat for Pathological
Internet Users

Advisor: Beaverford, Kelley

Payne, Danielle Ashley

Major: Interior Design

Practicum: Node. An Interior Design Approach to Improving Mental Health

Advisor: Karpan, Cynthia

Santoyo, Emmanuel

Major: Interior Design

Practicum: An Interior Design Approach to Human Motivation An
Outpatient Rehabilitation Treatment Centre for Orthopedic
Patients

Advisor: Mallory-Hill, Shauna

Wurch, Katherine Nicole

Major: Interior Design

Practicum: Adolescent Development Creative Art Making Strategies for
Well-Being

Advisor: Karpan, Cynthia

* as at February 2020

DEGREES IN COURSE

Master of Landscape Architecture

Lentz, Tyera Isabelle

Major: Landscape Architecture

Practicum: Roaming the North A tourism Strategy for Northern Alberta's
Peace-Athabasca Landscapes

Advisor: Brown, Brenda Joanne

Renwick, Krista Marie

Major: Landscape Architecture

Practicum: Landfill to Landmark Unearthing the Waste[d] Potential of an
Operational Disposal Site

Advisor: Tate, Alan

Suter, Jessica Anna

Major: Landscape Architecture

Practicum: Let it Rain Wroclaw Floodway Extension Landscape
Adaptation Strategy

Advisor: Eaton, Marcella

Thériault, Desirée Colette Marie

Major: Landscape Architecture

Practicum: Red River Women A Memorial for Missing and Murdered
Indigenous Women and Girls (MMIWG2S) Alongside
Winnipeg's Red River

Advisor: Perron, Phillippe Richard

Weng, Shilin

Major: Landscape Architecture

Practicum: Revisiting Plans for the Parker Lands A Proposal for a
More Child-Friendly Transit-Oriented Development in
Winnipeg, Manitoba

Advisor: Wilson Baptist, Karen Elizabeth

Yang, Dicong

Major: Landscape Architecture

Practicum: Redefining Waterscapes: In Contemporary Urban Communities in
Shanghai, China

Advisor: Wilson Baptist, Karen Elizabeth

Yi, Jiaqi

Major: Landscape Architecture

Practicum: A Carbon-Sequestration Landscape Primer Adapting
Neighborhoods to Anthropogenic Climate Change

Advisor: Perron, Phillippe Richard

DEGREES IN COURSE

Master of Landscape Architecture (continued)

Yuan, Niya

Major: Landscape Architecture

Practicum: Living with Nature A Study of Neighbourhood-Based Green Infrastructure

Advisor: Perron, Phillippe Richard

Master of Fine Art

Kim, Da Yae

Major: Fine Arts

Thesis: Floating Around

Advisor: Boyer, Katherine Anne

Littmann, Janine-Annette Veena

Major: Fine Arts

Thesis: Grove: a study

Advisor: Ciurysek, Sarah Jane

Puddister, Stephanie

Major: Fine Arts

Thesis: Immersive Light Projections as a Means of Abstract, Expanded Painting

Advisor: Botar, Oliver A I

Master of Arts

Cheney, Trent Wade

Major: Anthropology

Thesis: A spatial and chronological examination of butchering skill in the Levantine Early Bronze Age: analysis of the butchery marks from Tel Arad, Israel.

Advisor: Greenfield, Haskel J

Siegel, Abigail Anna

Major: Classics

Thesis: Vergil Redux: Transitional elements from Vergil's Eclogues and Georgics adapted by 21st century poets

Advisor: Egan, Rory Bernard

Ibrahim, Hawa

Major: Economics

Kabera, Lauria

Major: Economics

Oforu Kwarkye, Christian Jonathan (St. John's College)

Major: Economics

* as at February 2020

DEGREES IN COURSE

Master of Arts (continued)

Oyinloye, Rachael Adedoyin (St. John's College)

Major: Economics

Coleman, Annah Lindsay

Major: English

Thesis: Apocalyptic Disability: Mass Disability and Fear in Apocalyptic Narratives

Advisor: Warne, Vanessa Kay

Rockall, Liam

Major: English

Thesis: Gothic Literature and the Recontextualization of Seventeenth and Eighteenth-Century Moral Philosophy

Advisor: Faubert, Michelle Rae

Martel, Karine Lisa

Major: Native Studies

Thesis: From Colonial Legacies to Promising Futures? Unpacking the Daniels v. Canada Decision and the Future of the Métis

Advisor: Kulchyski, Peter

Huddleston, Amanda Catherine

Major: Political Studies

Thesis: Canadian Armed Forces Retention: A Wicked Problem?

Advisor: Fergusson, James G

McDaniel, Katelyn Erin

Major: Political Studies

Thesis: A Critical Analysis of the Theory of Cascading Nuclear Proliferation in the Middle East

Advisor: Fergusson, James G

Brais, Nicolas (St. Paul's College)

Major: Psychology

Thesis: The Effects of Self-Compassion on Avoidant Behaviours among Individuals with Social Anxiety

Advisor: Johnson, Edward Alton,

Co-Advisor :Bailis, Daniel Seth

Cochrane, Karis Shirleyann (St. John's College)

Major: Psychology

Thesis: Parenting Styles as a Predictor of Parenting Stress and Family Quality of Life in Mothers of Sons with Autism Spectrum Disorder

Advisor: Theule, Jennifer Allison Nicole

DEGREES IN COURSE

Master of Arts (continued)

Krylova, Maria Vadimovna (St. John's College)

Major: Psychology

Thesis: Understanding Late-life Loneliness and Its Detrimental Effects
on Health: The Mediating Role of Perceived Control

Advisor: Chipperfield, Judith Gail

Pongoski, Maria Lynn

Major: Psychology

Thesis: Relations of Learning Abilities, Task Characteristics, and
Acquisition of Skills in Children with Autism Spectrum Disorder

Advisor: Roy-Wsiaki, Geneviève Nadya Marie-Claire

Co:Advisor: Yu, C T Dickie

Sauder, Kody Harrel Gerard (St. John's College)

Major: Psychology

Thesis: Reinforcement Duration on Continuous Reinforcement for Lake
Sturgeon

Advisor: Pear, Joseph James

Single, Alanna

Major: Psychology

Thesis: Examining the Prospective Associations between Mindfulness
Facets and Substance Use in Emerging Adulthood

Advisor: Keough, Matthew Thomas

Barca, Michelle Andrea

Major: School Psychology 2 Yr Program

Buck, Nicole Amber

Major: School Psychology 2 Yr Program

Klassen, Brittany Chantel

Major: School Psychology 2 Yr Program

Rice, Sherri Carlyn (St. John's College)

Major: School Psychology 2 Yr Program

Sharanowski, Erica Joelle

Major: School Psychology 2 Yr Program

Madziak, Rebecca Emily

Major: School Psychology 3 Yr Thesis

Thesis: Morphological segmenting skills in reading-impaired children:
An ERP study

Advisor: Kruk, Richard

DEGREES IN COURSE

Master of Arts (continued)

Nijim, Mohammed F. M.

Major: Sociology

Thesis: Genocide in Gaza: Physical Destruction and Beyond

Advisor: Woolford, Andrew John

Pchajek, Jason Tanner

Major: Sociology

Thesis: Exploring Shame and Guilt in Emotion-Focused Coping
among Emerging Adult Gamblers through Structural Equation
Modelling

Advisor: Edgerton, Jason Dennis

Booth, Samantha Adriana

Major: History

Thesis: The Role of Archives in Indigenous Language Maintenance
and Resurgence

Advisor: Bak, Gregory Stanislaus

Brightnose, Morgan Damian Joseph

Major: History

Carrie, Jason Derek

Major: History

Thesis: Archives of the North, by the North, for the North: The
Meaning, Value, and Challenges of Creating, Keeping
and Running Archives in the Canadian Territories

Advisor: Bak, Gregory Stanislaus

Kshyk, Christopher

Major: History

Thesis: Transparency and Access to Records at Intergovernmental
Organizations: IAEA and NATO

Advisor: Bak, Gregory Stanislaus

Min, Seon Young

Major: History

Thesis: Permission to Feel: Refocusing Provenance on Emotions
Using the Photographs of the Dave White Family Fonds

Advisor: Nesmith, Thomas C

Warkentin, Jared Wesley Josiah (St. Paul's College)

Major: History

Thesis: I Have Become All Things to All People: Spirituality in Church
Archives & Digital Preservation

Advisor: Bak, Gregory Stanislaus

DEGREES IN COURSE

Master of Arts (continued)

Webster, Andrew William

Major: History
Thesis: Above and Beyond the
File: Preserving Digital Environments
Advisor: Bak, Gregory Stanislaus

Green, Christopher Robert Evan

Major: Religion
Thesis :Medicinal Plant Ontology in Pliny the Elder's Natural History
Advisor: Marx-Wolf, Heidi

Kornelyuk, Bohdana

Major: Religion
Thesis: Seeking Compromise: Encounters between the Ukrainian
Greek-Catholic Church and the Soviet State
Advisor: Barter, Jane

Luzzi, Walter

Major: Religion

Saar, Gregory Warren Arthur

Major: Religion
Thesis: Decolonizing the Colonial Mind: A Personal Journey of
Intercultural Understanding, Empathy, and Mutual Respect
Advisor: Ruml, Mark Francis

Master of Public Administration: Joint with University of Winnipeg

Correa, Joann Chloe

Major: Public Administration

Fatima, Masuma

Major: Public Administration

Johal, Marla Dawn

Major: Public Administration

Klainchar, Jason John

Major: Public Administration

Xian, Yunshi

Major: Public Administration

DEGREES IN COURSE

Master of Arts: Joint with University of Winnipeg

Bentley, Derrek

Major: Peace & Conflict Studies

Thesis: Losing a Sibling to Murder as a Young Adult: An
Autoethnography

Advisor: Senehi, Jessica Joy

Master of Business Administration

Bale, Travis Dustin

Major: Management Interdisciplinary

Bhambhani, Yash Rajesh

Major: Management Interdisciplinary

Chawla, Tara Sheila Gudlaug

Major: Management Interdisciplinary

Chen, Renjie

Major: Management Interdisciplinary

Chidley, Pradnya Vilas

Major: Management Interdisciplinary

Davis, Katherine Elizabeth

Major: Management Interdisciplinary

Ehsani Rad, Jalal

Major: Management Interdisciplinary

El Jundi, Mohamad

Major: Management Interdisciplinary

Ganaden, Rachel Elizabeth

Major: Management Interdisciplinary

Goraya, Rooh Puneet Singh

Major: Management Interdisciplinary

Grycko, Adam Warren

Major: Management Interdisciplinary

Hou, Mingyue

Major: Management Interdisciplinary

Huang, Xin

Major: Management Interdisciplinary

* as at February 2020

DEGREES IN COURSE

Master of Business Administration (continued)

Kacamak, Yusuf

Major: Management Interdisciplinary

Kalra, Sankalp Singh

Major: Management Interdisciplinary

Karim, Sanjida

Major: Management Interdisciplinary

Life, Christopher Neville

Major: Management Interdisciplinary

Lobson, Brooke Marie

Major: Management Interdisciplinary

Makinde, Oluwaseun Samuel

Major: Management Interdisciplinary

Mayberry, Elise Sigrid Redekopp

Major: Management Interdisciplinary

Modi, Pravesh Rashmin

Major: Management Interdisciplinary

Murakami Reyna, Mariana Kaori

Major: Management Interdisciplinary

Prud'Homme, Shannon Colleen

Major: Management Interdisciplinary

Sternberg, Fernando

Major: Management Interdisciplinary

Subramanya Kumar, Neelakantan

Major: Management Interdisciplinary

Thakkar, Hiten Vijaykumar

Major: Management Interdisciplinary

Tran, Dao Thi Xuan

Major: Management Interdisciplinary

Vyjayanthi, Shakti

Major: Management Interdisciplinary

Walus, Ashley Nicole

Major: Management Interdisciplinary

* as at February 2020

DEGREES IN COURSE

Master of Business Administration (continued)

Wang, Mingyang

Major: Management Interdisciplinary

Zhang, Wenyue

Major: Management Interdisciplinary

Master of Finance

Ahmed, Tahmid Waqar

Major: Finance

Chen, Qingyu

Major: Finance

Chen, Sitong

Major: Finance

Chen, Wenjing

Major: Finance

Deng, Xuan

Major: Finance

Duo, Zhiqi

Major: Finance

Ge, Yufei

Major: Finance

Huang, Yuyang

Major: Finance

Kessrani, Govinda

Major: Finance

Li, Fangwei

Major: Finance

Li, Tong

Major: Finance

Li, Wanting

Major: Finance

Liu, Fengyu

Major: Finance

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DEGREES IN COURSE

Liu, Xueyun

Major: Finance

Lyu, Yuhang

Major: Finance

Pu, Siwei

Major: Finance

Ren, Anqi

Major: Finance

Sha, Baojimin

Major: Finance

Wang, Xuan

Major: Finance

Wang, Zhijia

Major: Finance

Yu, Qi

Major: Finance

Zhang, Lele

Major: Finance

Master of Science: Management

Ruan, Yuan

Major: Management

Thesis: Understanding Work-Life Balance: Organizational Predictors, Effect on Job Satisfaction, and Moderation by Age and Gender

Advisor: Neville, Luke

Wu, Xize

Major: Management

Thesis: Impact of High-Speed Rail on Social Sustainability in China: A Bottom-up Research

Advisor: Ng, Koi Yu Adolf

Zhao, Keyan

Major: Management

Thesis: Directors and Officers Liability Insurance Coverage, Tax Avoidance and Financial Crisis

Advisor: Wu, Zhenyu

DEGREES IN COURSE

Master of Education

Anderson, Annie

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Azam, Farah Binte

Major: Curriculum Teaching & Learning

Advisor: Schmidt, Clea Alexandra

Caribou, Loretta Marlene

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Clarke, Marcella

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Coppens, Kayla Beverly

Major: Curriculum Teaching & Learning

Advisor: Morin, Francine

Desjarlais, Anthony James

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Duval, Tara Dion Graham

Major: Curriculum Teaching & Learning

Advisor: Schmidt, Clea Alexandra

Fariss, Linda Marie

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Flatfoot, Arlene Mary

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Flett, Lisa Lynn

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Flett, Rhonda Joyce

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Fontaine, Holly Mary

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

* as at February 2020

DEGREES IN COURSE

Master of Education (continued)

Fourre, Audrey Lorraine

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Griffith, Lanette Ateah

Major: Curriculum Teaching & Learning

Advisor: Li, Yi

Kinasevych, Melissa Jean

Major: Curriculum Teaching & Learning

Advisor: Deer, Frank

Lenton, Marlene Sheila

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Liu, Hongjiao

Major: Curriculum Teaching & Learning

Advisor: Kouritzin, Sandra

Marcellin, Corrinna May

Major: Curriculum Teaching & Learning

Advisor: Schmidt, Clea Alexandra

Melendez de la Peña, Idalia Cecilia

Major: Curriculum Teaching & Learning

Advisor: Kouritzin, Sandra

Moose, Virginia Martha

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Nelson, Norma Anne

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Nienhuysen, Lorna Marlene

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Pierrard, Mary Louise

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Purdy, Damian Ainsley

Major: Curriculum Teaching & Learning

Advisor: Honeyford, Michelle Annette

* as at February 2020

DEGREES IN COURSE

Master of Education (continued)

Ramadan, Mohamed Saadoni Salem

Major: Curriculum Teaching & Learning

Advisor: Kouritzin, Sandra

McPherson, Rhonda Gwendolen

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Robinson, Darlene Rosalind

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Salehabadi, Mona

Major: Curriculum Teaching & Learning

Advisor: Kouritzin, Sandra

Sinclair, Shawn Stacy

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Soldier, Joyce

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Williams, Margaret Alice

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Wood, Lyle Paul

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Zastre, Vanessa Marie

Major: Curriculum Teaching & Learning

Advisor: Watt, Jennifer Ellen

Bonneteau, Randal Emile John

Major: Education Administration Foundations & Psychology

Thesis: Secondary School Principals' Perceptions of Power and its
Influence on Student Success

Advisor: Mizzi, Robert Charles

Brzuskiwicz, Victoria Veronica

Major: Education Administration Foundations & Psychology

Advisor: Mani, Priya Subra

DEGREES IN COURSE

Master of Education (continued)

Dickson, Claire Alexandra

Major: Education Administration Foundations & Psychology

Advisor: Mani, Priya Subra

Dykstra, Deborah Wendy

Major: Education Administration Foundations & Psychology

Thesis: Remembering Together: Supporting Personal Narrative in
Children with Autism Spectrum Disorder

Advisor: Enns, Charlotte Johanna

Hendrickson, Paula Emelda

Major: Education Administration Foundations & Psychology

Advisor: Piquemal, Nathalie

Houssin, Steven Raymond

Major: Education Administration Foundations & Psychology

Advisor: Burwell, Jeffrey Scott

Irving, Rebecca Lynn

Major: Education Administration Foundations & Psychology

Isbach, Shelly Melissa

Major: Education Administration Foundations & Psychology

Thesis: How technology is changing psychotherapy: perspectives from
therapists

Advisor: Ukasoanya, Grace Chidinma

Jerrard-Gillert, Paulette Alana

Major: Education Administration Foundations & Psychology

Advisor: Freeze, Donald Richard

Kasper, Lindsay Amanda

Major: Education Administration Foundations & Psychology

Advisor: Piquemal, Nathalie

Lane, Sherry Lynn Saunders

Major: Education Administration Foundations & Psychology

Thesis: Is It Me? Am I Losing My Mind? Living with Intimate Male
Partners Presenting With Subjective Narcissistic Behaviours
and Attitudes

Advisor: Ukasoanya, Grace Chidinma

Marks-Trach, Denise Phyllis

Major: Education Administration Foundations & Psychology

Advisor: Mani, Priya Subra

DEGREES IN COURSE

Master of Education (continued)

Michalishyn, Michelle Tanis

Major: Education Administration Foundations & Psychology

Advisor: Mani, Priya Subra

Stewart, Buffie Lynne

Major: Education Administration Foundations & Psychology

Advisor: Lutfiyya, Zana Marie

Vermette, Laurie Anne (St. John's College)

Major: Education Administration Foundations & Psychology

Advisor: Young, Jonathan Charles

Yeates, Christa Dawn

Major: Education Administration Foundations & Psychology

Advisor: Tze, Man Chung

Master of Engineering

Muthuraj, Amruthraj

Major: Civil Engineering

Advisor: Fiorillo, Graziano

Singh, Dilpreet

Major: Civil Engineering

Advisor: Kavgic, Miroslava

Thaker, Rajvi Rajesh

Major: Civil Engineering

Advisor: Yuan, Qiuyan

Thapa, Pradeep

Major: Civil Engineering

Advisor: Yuan, Qiuyan

Bala, Amrinder Singh

Major: Electrical and Computer Eng.

Advisor: Gole, Aniruddha M

Kislinger, Hans

Major: Electrical and Computer Eng.

Advisor: Annakkage, Udaya Deepa

Jonnadula, Bhargava

Major: Mechanical Engineering

Advisor: Liang, Xihui

DEGREES IN COURSE

Master of Engineering (continued)

Sura, Crystal Elaine

Major: Mechanical Engineering

Advisor: Jayaraman, Raghavan

Khan, Muhammad Hamza H.

Major: Biosystems Engineering

Master of Science: Engineering

Gupta, Vinay

Major: Biomedical Engineering

Thesis: Hypermetabolic Cerebellar Connectome in Alzheimer's Disease

Advisor: Ko, Ji Hyun

Masoumzadeh, Sogol

Major: Biomedical Engineering

Thesis: Does Practicing with a Virtual Reality Driving Simulator Improve Spatial Cognition in Older Adults? A Pilot Study

Advisor: Kazem Moussavi, Zahra

Ahmed, Tanzim

Major: Civil Engineering

Thesis: Investigation of the turbulent flow beneath an ice block using particle image velocimetry

Advisor: Dow, Karen Elizabeth

Alam, Mehdi Md Iftekharul

Major: Civil Engineering

Thesis: Hygrothermal Performance of Hempcrete Infill Wall Systems in Cold Climates

Advisor: Kavgic, Miroslava

Deniset, Ian Robert

Major: Civil Engineering

Thesis: Electrical resistivity and surface-wave methods for the detection of shallow objects in glaciolacustrine clay

Advisor: Blatz, James Ayrton

Glavonjic, Marija

Major: Civil Engineering

Thesis: Application of Stable Water Isotopes to Quantify the Water Balance of Delta Marsh

Advisor: Stadnyk, Tricia Anne

Co-Advisor: Clark, Shawn

DEGREES IN COURSE

Master of Science: Engineering (continued)

Scaletta, Abby Rhode

Major: Civil Engineering

Thesis: A cordon count program for pedestrians and bicycles commuting to/from a winter city university campus

Advisor: Regehr, Jonathan David

Sharifyazd, Shabnam

Major: Civil Engineering

Thesis: Modeling Microbial Growth and Biosynthesis of Medium Chain Length Polyhydroxyalkanoate (PHA) by *Pseudomonas putida* LS46

Advisor: Asadzadeh, Masoud

Co-Advisor: Levin, David Bernard

Whitmore, Sarah Margaret

Major: Civil Engineering

Thesis: Intermittent Impressed Current Corrosion Protection of Reinforced Concrete Using Solar Power to Mitigate Corrosion of Reinforced Concrete

Advisor: Mufti, Aftab A

Marzoa Montalvo, Cesar Gabriel

Major: Electrical and Computer Eng.

Thesis: Modeling, Analysis, and Control of Circulating Currents in Half-Bridge Modular Multilevel Converters

Advisor: Filizadeh, Shaahin

Nahiyani, Kaiser

Major: Electrical and Computer Eng.

Thesis: Cognitive Unsupervised Clustering for Detecting Cyber Attacks

Advisor: Ferens, Kenneth F

Panesar, Gurmukh Singh

Major: Electrical and Computer Eng.

Thesis: Image Reconstruction from Zernike Moments Under Symmetry Constraint

Advisor: Pawlak, Miroslaw

Shakeri Jannati, Mohammad Ebrahim

Major: Electrical and Computer Eng.

Thesis: Design and Implementation of a Smart Toothbrush for Individuals with Dementia

Advisor: Kazem Moussavi, Zahra

DEGREES IN COURSE

Master of Science: Engineering (continued)

Shumski, Curtis Alexander

Major: Electrical and Computer Eng.

Thesis: Reduced-order Modeling of the Parallel Hybrid Modular
Multilevel Converter

Advisor: Filizadeh, Shaahin

Amorin, Helen Afi

Major: Mechanical Engineering

Thesis: An Experimental Study of Surface-Mounted Bluff Bodies
Immersed in Thick Turbulent Boundary Layers

Advisor: Tachie, Mark Francis

Amromanoh, Avwerosuo Ogheneriobororue

(St. John's College)

Major: Mechanical Engineering

Thesis: An Experimental Study of the Effect of Bone Inorganic-Organic
Composition on the Mechanical Properties

Advisor: Luo, Yunhua

Bamidele, Oluwasola Emmanuel

Major: Mechanical Engineering

Thesis: Development of Numerical Simulation Model for Temperature
Gradient Transient Liquid Phase Bonding with Concentration
Dependent Diffusion Coefficient

Advisor: Ojo, Olanrewaju Akanbi

Campos Ordonez, Jaime Francisco

Major: Mechanical Engineering

Thesis: Project Management Incorporation in Space Systems
Engineering Projects

Advisor: Ferguson, Philip Andrew

Carvey, Aimee Anastasia

Major: Mechanical Engineering

Thesis: An Experimental Study of a Smart Radiator Device (SRD) for
Enhanced Passive Thermal Control of Satellites

Chen, Shiyi

Major: Mechanical Engineering

Thesis: Dual-functional superwetable nano-structured membrane: from
ultra-effective separation of oil-water emulsion to seawater
desalination

Advisor: Xing, Mengqiu

DEGREES IN COURSE

Master of Science: Engineering (continued)

Morris, Ella Marie

Major: Mechanical Engineering

Thesis: Experimental Investigation of Twin and Triple Elliptic Free Jets
with Various Nozzle Orientations

Advisor: Tachie, Mark Francis

Newman, Michael Terry

Major: Mechanical Engineering

Thesis: Vibration Avoidance in Industrial Robots Using Input Shaping
and Learning-Based Structural Models

Advisor: Khoshdarregi, Matt

Nwaiwu, Chidiebere Felix

Major: Mechanical Engineering

Thesis: Experimental Investigation of Nozzle Geometry Effect on the
Characteristics and Structure of Submerged Twin Jets

Advisor: Tachie, Mark Francis

Co-Advisor: Agelinchaab, Martin

Vaid, Raul

Major: Mechanical Engineering

Thesis: Designing, optimizing, and testing of a river hydrokinetic
prototype turbine system for remote northern communities

Advisor: Bibeau, Eric L

Zhang, Xingying

Major: Mechanical Engineering

Thesis: Conductive Materials for Tissue Engineering and Health
Monitoring Systems

Advisor: Xing, Mengqiu

Master of Arts: Environment, Earth & Resources

Wilt, James (St. John's College)

Major: Geography

Thesis: "The ice can be conquered": Scientific Knowledge and
Mobilizing Arctic Gas

Advisor: Peyton, Jonathan

Master of Environment

Baird, Natalie Kathleen

Major: Environment and Geography

Thesis: Visualizing Changing Oceans: Inuit Qaujimajatuqangit and
Participatory Arts-Based Methods in Pangnirtung, Nunavut

Advisor: McLachlan, Stephane Marc

DEGREES IN COURSE

Master of Natural Resources Management

Addae-Wireko, Emmanuella

Major: Natural Resources Institute

Thesis: Learning for Biocultural Design Community Kitchens as
Innovation Spaces for Small-Scale Food Production in
Manitoba

Advisor: Davidson-Hunt, Iain Johnson

Waldinger, Jessica Theresa

Major: Natural Resources Institute

Thesis: Anthropogenic Noise and Noise-adjusted Signals Influence
Territorial-defense Behaviors of Male Baird's Sparrows
(*Centronyx bairdii*)

Advisor: Koper, Nicola

Master of Science: Environment, Earth & Resources

Timlick, Lauren

Major: Environment and Geography

Thesis: Effects of Model Freshwater Diluted Bitumen Spills on Wild
Small-Bodied Fish at the IISD-Experimental Lakes Area,
Northwestern Ontario

Advisor: Palace, Vince Paul

Co-Advisor: Wang, Feiyue

Ashcroft, Gregory Scott

Major: Geological Sciences

Thesis: The Geochemistry and Geochronology of the End Deposit,
NE Thelon Region, Nunavut, Canada: Insight into the
Athabasca Basin's Closest Relative

Advisor: Fayek, Mostafa

Master of Dentistry

Abdo, Adam

Major: Dental Diag and Surg Sciences

Advisor: Shah, Syed Adnan

Cabrales, Javier Eduardo

Major: Dental Diag and Surg Sciences

McKinstry, Sheri Vera Ann

Major: Preventive Dental Sciences

Advisor: Schroth, Robert John

Surtie, Fareea

Major: Preventive Dental Sciences

Advisor: Schroth, Robert John

* as at February 2020

DEGREES IN COURSE

Master of Dentistry (continued)

Wiens, Brian Evan

Major: Dental Diag and Surg Sciences

Master of Science: Dentistry

Lee, JuHae

Major: Oral Biology

Thesis: Assessing the Oral Health Status and Oral Health Related
Quality of Life of First Nations and Metis Children in Manitoba

Advisor: Schroth, Robert John

Hennessey, Declan

Major: Preventive Dental Sciences

Thesis: The effect of vertical growth pattern on mandibular incisor
proclination in non-extraction Invisalign Teen cases.

Advisor: Drummond, Robert John

Sharma, Richa

Major: Preventive Dental Sciences

Thesis: Quality of Life in an Adolescent Orthodontic Population:
Invisalign versus Fixed Appliances

Advisor: Drummond, Robert John

Zybutz, Tyrone Piera Eirrean

Major: Preventive Dental Sciences

Thesis: Investigation and Comparison of Patient Experiences with
Removable Functional Appliances: Invisalign Teen with
Mandibular Advancement Versus Twin Block

Advisor: Drummond, Robert John

Master of Physician Assistant Studies

An, Ran

Major: Physician Assistant Education

Barnabé, Kylee Roberta Julie

Major: Physician Assistant Education

Bosc, Chantale Julie Marie (St. Paul's College)

Major: Physician Assistant Education

Braun, Kali Alison

Major: Physician Assistant Education

Charlo, Jana Nicole

Major: Physician Assistant Education

DEGREES IN COURSE

Master of Physician Assistant Studies (continued)

Friesen, Kennedy
Major: Physician Assistant Education

Gauvin, Brigitte
Major: Physician Assistant Education

Hahlweg, Satya Marise Morton
Major: Physician Assistant Education

Hayward, Emilie Nelson
Major: Physician Assistant Education

Houston, Michelle Keiko
Major: Physician Assistant Education

Konzelman, Carmen Ashley
Major: Physician Assistant Education

Mac Lean, Elise
Major: Physician Assistant Education

Oxenforth, Kailey Marie
Major: Physician Assistant Education

Qureshi, Malaika Riaz
Major: Physician Assistant Education

Vuongphan, Lynn
Major: Physician Assistant Education

Master of Public Health

Zeineddine, Heba
Major: Community Health Sciences

Master of Science: Medicine

Beacon, Tasnim Hussain
Major: Biochem. and Medical Genetics
Thesis: Characterization of Nucleosome-Depleted Regions of
Transcriptionally Active Chromatin in Chicken and Human
Genomes
Advisor: Davie, James Ronald

DEGREES IN COURSE

Master of Science: Medicine (continued)

Jia, Shuo

Major: Biochem. and Medical Genetics

Thesis: A Novel Computational Algorithm for Predicting Immune Cell Types Using Single-Cell RNA Sequencing Data

Advisor: Hu, Pingzhao

Morden, Claire Rochelle

Major: Biochem. and Medical Genetics

Thesis: Characterizing Chromosome Instability in Chemonaïve, Chemosensitive and Chemoresistant High-Grade Serous Ovarian Cancer

Advisor: McManus, Kirk James

Co-Advisor: Nachtigal, Mark William

Brar, Ranveer

Major: Community Health Sciences

Thesis: A Retrospective Review of Older Adults Who Attended a Medical Fitness Facility in Winnipeg, MB and the Impact of the Medical Fitness Model on Long Term Health Outcomes

Advisor: Tangri, Navdeep

Lee, Bo Ram

Major: Community Health Sciences

Thesis: Maternal Exposure to Intimate Partner Violence and/or Family Violence and Children's Developmental Health at Kindergarten: A Population-Based Retrospective Cohort Study

Advisor: Nickel, Nathan Christopher

Co-Advisor: Brownell, Marni Diane

Osman, Fatma Abdelaziz

Major: Community Health Sciences

Thesis: The Effect of Stop Now And Plan (SNAP) Program on Children with Conduct Disorder in Community Settings: A Meta-Analysis

Advisor: Jiang, Depeng

Athey, Taryn Bryn Tristan

Major: Genetic Counselling

Thesis: Harnessing the Power of Old Data: Exome Sequencing Reanalysis on a Manitoba Cohort

Advisor: Frosk, Patrick Don

Bonnell, Emily Vie

Major: Genetic Counselling

Thesis: Exploration of Genetic Counselling Service Provision to Rural Patients using Telehealth at a Single Tertiary Centre

Advisor: Hartley, Jessica Nicole

Co-Advisor: Chin, Shannon Rose

* as at February 2020

DEGREES IN COURSE

Master of Science: Medicine (continued)

Casalino, Selina

Major: Genetic Counselling

Thesis: Decisions Surrounding Risk-Reducing Salpingo-Oophorectomy (RRSO): Experiences of BRCA-Positive Women

Advisor: Nachtigal, Mark William

Douglas, Tinsley Claire

Major: Human Anatomy & Cell Science

Thesis: The Role of Secretory Leukocyte Protease Inhibitor in Regulating the Expression of Genes Linked to Neurodegeneration

Advisor: Hannila, Sari Stephanie

Shabanipour Dehboneh, Shahin

Major: Human Anatomy & Cell Science

Thesis: The Role of Cell Adhesion Molecules and Bergmann Glia in Purkinje Cell Monolayer Formation

Advisor: Marzban, Hassan

Shafiq, Kashfia

Major: Human Anatomy & Cell Science

Thesis: Oxidative Modification of SOD1 as a Mechanism of Pathological Aging

Advisor: Kong, Jiming

Diarra, Abdoulaye

Major: Immunology

Thesis: Chromofungin Ameliorates Colitis and Reduces Endoplasmic Reticulum Stress and P53-Apoptotic Pathways

Advisor: Ghia, Jean-Eric

Fajardo Despaigne, Joaquín Ernesto

Major: Immunology

Thesis: Functional Role of Follicular Helper T Cells in Chronic Lymphocytic Leukemia

Advisor: Marshall, Aaron James

Feiz Barazandeh, Aida

Major: Immunology

Thesis: The Critical Role of Phosphoenolpyruvate Carboxykinase (PEPCK) in Immunopathogenesis of Cutaneous Leishmaniasis

Advisor: Uzonna, Jude Ezech

DEGREES IN COURSE

Master of Science: Medicine (continued)

Gregorchuk, Branden Steven John

Major: Med Microbiology & Infect Dis

Thesis: Development of a Rapid Fluorescent Assay to Detect Cationic
Antimicrobial Tolerance Based on Gram-Negative Bacterial
Membrane Integrity

Advisor: Bay, Denice Colleen

Co-Advisor: Zhanel, George G

Sroga, Patrycja Magdalena

Major: Med Microbiology & Infect Dis

Thesis: Alpaca Polyclonal IgG Antibodies Protect Against Lethal Andes
Virus Infection

Advisor: Drebot, Michael

Day, Chelsea Arlana

Major: Physiology & Pathophysiology

Thesis: Characterization of Pulmonary Hypertension Associated with
miR-200b Deficiency

Advisor :Keijzer, Richard

Derraugh, Gabrielle Lynne

Major: Physiology & Pathophysiology

Thesis: Virtual Follow-up of Long-term Physical, Mental and
Educational Outcomes for Children with Congenital
Diaphragmatic Hernia

Advisor: Keijzer, Richard

Olude, Joseph Ayodeji

Major: Physiology & Pathophysiology

Thesis: Stress Hormone Regulation of Splicing in the Hippocampus

Advisor: Xie, Jiuyong

Tavakoli, Hossein

Major: Physiology & Pathophysiology

Thesis: Role of Electrical Coupling via Connexin 36 Containing Gap
Junctions in Sympathetic Preganglionic Neurons

Advisor: Nagy, James Imre

Co-Advisor: Stecina, Katinka

Master of Nursing

Almazan, Marlenne

Major: Nursing

Beatty, Laura Elaine

Major: Nursing

DEGREES IN COURSE

Master of Nursing (continued)

Bevacqua, Jocelyn Jordon

Major: Nursing

Bloxom, Caitlin Patricia

Major: Nursing

Castillo, Jeffrey Caniaberal

Major: Nursing

Friesen, Kelsey Lynn

Major: Nursing

Hyde, Emily Katherine

Major: Nursing

Thesis: Exploring the Provision of Sexual Health Education for
Adults with Acute Coronary Syndrome in Cardiac Rehabilitation
Programs

Advisor: Martin, Donna Elizabeth

Iwaasa, Joann Marquez

Major: Nursing

Kellas, Cherise Amber

Major: Nursing

Lees, Nicolas Andrew Richard

Major: Nursing

Li, Eadie Sin Hang

Major: Nursing

McDivitt, Danielle

Major: Nursing

Nicholson, Luisa Nicole Marie

Major: Nursing

Reynolds, Rachel Elizabeth

Major: Nursing

Rheault, Carlyn Leslie

Major: Nursing

DEGREES IN COURSE

Master of Nursing (continued)

Roach, Michael Gordon

Major: Nursing

Thesis: Jumping Off the Cliff: An Exploratory Descriptive Study
Examining the Development of Self-Efficacy in New Academic
Nurse Faculty Transitioning to Classroom Teaching

Advisor: Scanlan, Judith Marlene

Swan, Katie Lynnette

Major: Nursing

Master of Occupational Therapy

Au, Jason Andrew

Major: Occupational Therapy 2 Year

Bazin, Tamika Lynne

Major: Occupational Therapy 2 Year

Brautigan, Emma Jane Furgale

Major: Occupational Therapy 2 Year

Brown, Hannah Juliette

Major: Occupational Therapy 2 Year

Brown, McKenna Jean Maxine

Major: Occupational Therapy 2 Year

Brown, Sarah Marie

Major: Occupational Therapy 2 Year

Chan, Gloria Wai-Ngai

Major: Occupational Therapy 2 Year

Cockrell, Amy Leah

Major: Occupational Therapy 2 Year

Collins, Jennifer Ashley

Major: Occupational Therapy 2 Year

Daet, Grace Guerrero

Major: Occupational Therapy 2 Year

Dame, Samantha

Major: Occupational Therapy 2 Year

Dhaliwal, Manveer Kaur

Major: Occupational Therapy 2 Year

* as at February 2020

DEGREES IN COURSE

Master of Occupational Therapy (continued)

Dobie, Meghan Amanda-Jillian

(St. Paul's College)

Major: Occupational Therapy 2 Year

Fontaine, Janelle Viviane

Major: Occupational Therapy 2 Year

Freier, Derek Sean

Major: Occupational Therapy 2 Year

Friesen, Zachary Douglas

Major: Occupational Therapy 2 Year

Gindy, Christine

Major: Occupational Therapy 2 Year

Goodman, Kaly Joy

Major: Occupational Therapy 2 Year

Guzman, Annie Vicenta Antoinette

Major: Occupational Therapy 2 Year

Halpenny, Cassandra Dawn

Major: Occupational Therapy 2 Year

Hubbard, Michelle Kaitlyn

Major: Occupational Therapy 2 Year

Janssen, Sara Michelle

Major: Occupational Therapy 2 Year

Kalkat, Jessica Jasvinder Kaur

Major: Occupational Therapy 2 Year

Kehler, Nicholaas Jack

Major: Occupational Therapy 2 Year

Kramer, Kadi Lee

Major: Occupational Therapy 2 Year

Kraut, Meital Raya

Major: Occupational Therapy 2 Year

Kuik, Kylie Justine

Major: Occupational Therapy 2 Year

DEGREES IN COURSE

Master of Occupational Therapy (continued)

Leclerc, Nicole Anna Marie

Major: Occupational Therapy 2 Year

Mandzuk, Andrea Lynn

Major: Occupational Therapy 2 Year

Matthes, Cole Gregory

Major: Occupational Therapy 2 Year

Mitchell, Brooke Ashlyn Wong

Major: Occupational Therapy 2 Year

Parisian, Jennifer Victoria May

Major: Occupational Therapy 2 Year

Peters, Lauren Nicole

Major: Occupational Therapy 2 Year

Rach, Katelyn Jill

Major: Occupational Therapy 2 Year

Rampling, Taryn Noreen

Major: Occupational Therapy 2 Year

Schmall, Emma Dawn

Major: Occupational Therapy 2 Year

Shortly, Taylor Ann

Major: Occupational Therapy 2 Year

Silvari, Courtney Lynn

Major: Occupational Therapy 2 Year

Simser, Andrea Stephanie

Major: Occupational Therapy 2 Year

Slobodian, Kellie Lynne

Major: Occupational Therapy 2 Year

Smith, Quinn Jodell

Major: Occupational Therapy 2 Year

Stanley, Carrie Jeannette

Major: Occupational Therapy 2 Year

Stefanko, Julia Patricia

Major: Occupational Therapy 2 Year

* as at February 2020

DEGREES IN COURSE

Master of Occupational Therapy (continued)

Trudeau, Lea Gail

Major: Occupational Therapy 2 Year

Voth, Brendan Derek

Major: Occupational Therapy 2 Year

Wakeman, Caitlin Alexandra

Major: Occupational Therapy 2 Year

Ward, Britney Leigh

Major: Occupational Therapy 2 Year

Ward, Rachel Faith

Major: Occupational Therapy 2 Year

Wysocki, Raeanne Lucia

Major: Occupational Therapy 2 Year

Master of Physical Therapy

Aguiar, Kristopher Jorge

Major: Physical Therapy

Aran, Daniel

Major: Physical Therapy

Arnott, Taylor Lynn

Major: Physical Therapy

Bauer, Alexandra Kelli

Major: Physical Therapy

Beveridge, Kieran Michael Geoffrey

(St. Paul's College)

Major: Physical Therapy

Bonin, Chantelle Susan

Major: Physical Therapy

Brzezinska, Eva Aleksandra

Major: Physical Therapy

Buttar, Manpreet Singh

Major: Physical Therapy

Cao, Alyssa Vivian

Major: Physical Therapy

* as at February 2020

DEGREES IN COURSE

Master of Physical Therapy (continued)

Cao, Raymond James

Major: Physical Therapy

Chen, Leanne

Major: Physical Therapy

Coey, Amanda Blair

Major: Physical Therapy

D'Errico, Desiree Dawn

(St. John's College)

Major: Physical Therapy

DeBlois, Codey Jean Joseph

Major: Physical Therapy

Dirks, Maria Danielle

Major: Physical Therapy

Engelberg, Jessalynn Anna Elaine

Major: Physical Therapy

Fennell, Chaanse Errol George

Major: Physical Therapy

Fernandez, Luis Alfonso

Major: Physical Therapy

Fillion, Janique Jo-anne

Major: Physical Therapy

Finlay, Matthew

Major: Physical Therapy

Friesen, Scott Alan

Major: Physical Therapy

Giesbrecht, Justin Wade

Major: Physical Therapy

Gill, Arshdeep Singh

Major: Physical Therapy

Hardy, Shawna Melanie-Rose

Major: Physical Therapy

DEGREES IN COURSE

Master of Physical Therapy (continued)

Haydey, Lisa Marie

Major: Physical Therapy

Hnatiuk, Jenna Eden

Major: Physical Therapy

Jackman, Lauren Mikyla

Major: Physical Therapy

Kim, Hyunsoo

Major: Physical Therapy

Kneale, George Thomas

Major: Physical Therapy

Lee, Justin Jiansheng

Major: Physical Therapy

Lengyel, Madeline Carol-Ann

Major: Physical Therapy

Loewen, Adam John

Major: Physical Therapy

Magnowski, Lacy Cathleen

Major: Physical Therapy

Murdock, Dustin Theodore Walter

Major: Physical Therapy

Murphy, Andrew Derek

Major: Physical Therapy

Oloyede, Temilola Miriam (St. John's College)

Major: Physical Therapy

Pachal, Thomas

Major: Physical Therapy

Quinit, Bradley Galapon

Major: Physical Therapy

Reinhart, Natalie Ruth

Major: Physical Therapy

Rossi, Sabrina Laura

Major: Physical Therapy

* as at February 2020

DEGREES IN COURSE

Master of Physical Therapy (continued)

Ryan, Caitlin Colleen
Major: Physical Therapy

Savangsengouthay, Aren
Major: Physical Therapy

Scheller, Chelsea Lee Marie
Major: Physical Therapy

Singh, Ishroop
Major: Physical Therapy

Steeves-Gray, Brittni Dawn
Major: Physical Therapy

Tielemans, Nicholas Calvin
Major: Physical Therapy

Tse, Joanna Yuen Ying
Major: Physical Therapy

Waddell, Brayden James
Major: Physical Therapy

Young, Caylie Erin Marjorie
Major: Physical Therapy

Yu, Monica
Major: Physical Therapy

Master of Science: Rehabilitation Sciences

Gyamfi, Nicole Marie
Major: Rehabilitation Sciences
Thesis: The Lived Experiences of Women with Vision Impairment
Seeking Employment in Kumasi, Ghana
Advisor: Leclair, Leanne Lisa

Master of Arts: Disability Studies

Badu-Boateng, Charles
Major: Disability Studies
Thesis: Exploring the Comparative Experiences of African Immigrants
with Disabilities in Winnipeg, Canada
Advisor: Driedger, Diane Lynn

DEGREES IN COURSE

Master of Arts: Disability Studies (continued)

Jackson, Natalia Gabrielle Angela

Major: Disability Studies

Thesis: People with Dyslexia in Winnipeg: Experiences as Children and Adults

Advisor: Stienstra, Deborah

Maxwell, Brian Andrew

Major: Disability Studies

Thesis: Anatomy of Care: Exploring Direct Support Work through Autoethnographic Fiction

Advisor: Driedger, Diane Lynn

Oppong-Boateng, Rosemond

Major: Disability Studies

Thesis: Teachers' Experiences with Inclusive Education in the Ashanti Region of Ghana

Advisor: Driedger, Diane Lynn

Master of Arts: Kinesiology & Recreation

Langlais, Bree Elizabeth

Major: Kinesiology and Recreation

Thesis: Mino-pimatisiwin: The Stories of Mentorship

Advisor: Johnson, Jay Anthony

Mbabaali, Sophia Nantayi

Major: Kinesiology and Recreation

Thesis: Exploring the Mental Health Experiences of Student-Athletes who have Sustained a Concussion

Advisor: Strachan, Leisha Augusta Teresa

Master of Science: Kinesiology & Recreation

Asmundson, Matthew Cody

Major: Kinesiology and Recreation

Thesis: The Relationship Between the Isometric Mid-Thigh Pull & Countermovement Jump and On-Ice Sprint Performance in Hockey Players

Advisor: Cornish, Stephen Mark

Edye-Mazowita, Alexander Michael

Major: Kinesiology and Recreation

Thesis: A nonrandomized trial of a pre-operative physical activity program on bariatric surgery candidates as evaluated by pre- and post-operative physical activity- and obesity-related biomarkers

Advisor: Duhamel, Todd Ashley Dale

* as at February 2020

DEGREES IN COURSE

Master of Laws

Falkingham, Steven Michael

Major: Law

Thesis: Trust Issues: Gaps, Anomalies and Other Areas of Concern
with Manitoba Trust Law

Advisor: Short, Donn

Goldberg, Stefanie Taylor

Major: Law

Thesis: Triaging and Mediating to meet the Needs of Families under
The Family Dispute Resolution (Pilot Project) Act of Manitoba

Advisor: Schulz, Jennifer Lynn

Master of Music

Arthur, Jacqueline Sarah Schneider

Major: Music

Practicum: Recital

Advisor: Braun, Mel

Turner, Jennifer MayAnne Binnie

Major: Music

Practicum: Recital

Advisor: Braun, Mel

Workman, Robert William

Major: Music

Practicum: Recital

Advisor: Friesen, Elroy Duane

Wulf, Christine

Major: Music

Practicum: Recital

Advisor: Moroz, David

Master of Science: Science

Bissonnette, Paige Barbara

Major: Biological Sciences

Thesis: Adult Polar Bear Behaviour Using Non-Invasive Techniques to
Assess Social Play

Advisor: Petersen, Stephen Douglas

Co-Advisor: Waterman, Jane Margaret

DEGREES IN COURSE

Master of Science: Science (continued)

Dudenhoeffer, Megan Olivia Marianne

Major: Biological Sciences

Thesis: Arctic Fox Winter Diet Variation during Damped Lemming
Cycles Estimated Using Molecular Methods and Fecal DNA

Advisor: Roth, James David

Durhack, Travis Conn

Major: Biological Sciences

Thesis: Comparing Metabolic Rate Estimates of Two Similar Salmonids
Salvelinus confluentus and *Salvelinus fontinalis*

Advisor: Treberg, Jason Robert

Enright, Daniel Timothy

Major: Biological Sciences

Thesis: Impacts of a Regulatory Boundary on Effort Distributions
in the Northwest Atlantic Fisheries Organization 4X and 5Z
Groundfish Fisheries

Advisor: Gillis, Darren Michael

Hauger, McKenzie Danielle

Major: Biological Sciences

Thesis: Investigating Black Crappie (*Pomoxis nigromaculatus*)
Populations Using Age and Growth Data in Whiteshell
Provincial Park, Manitoba

Advisor: Jeffries, Kenneth Michael

Lefort, Kyle John

Major: Biological Sciences

Thesis: The Demography of Canadian Arctic Killer Whales

Advisor: Ferguson, Steven H

Co-Advisor: Garroway, Colin James

Lem, Rebecca Hayley

Major: Biological Sciences

Thesis: Intra and Intergroup Patterns of Relatedness and Space use in
the Cooperative and Promiscuous Breeding
Cape Ground Squirrel (*Xerus inauris*)

Advisor: Waterman, Jane Margaret

Mikhailitchenko, Anna Violeta

Major: Biological Sciences

Thesis: Temporal Patterns of Humpback Whale, Megaptera
Novaeangliae, Non-Song Calls on Their Newfoundland
Foraging Grounds

Advisor: Davoren, Gail

DEGREES IN COURSE

Master of Science: Science (continued)

Mullen, Eric Jacob

Major: Biological Sciences

Thesis: Angler Experience and Seasonal Effects on the Response of Lake Sturgeon (*Acipenser Fulvescens*) to Catch and Release Angling

Advisor: Anderson, W Gary

Sherbo, Bryanna

Major: Biological Sciences

Thesis: Does Dissolved Organic Matter Impact Primary Production? A Study on the Effects of Terrestrially Derived Dissolved Organic Matter on Primary Production in Nutrient-Poor Boreal Lakes

Advisor: Hann, Brenda Jane

Co-Advisor: Higgins, Scott Neil

Wan, Joey Cheung-Yin

Major: Biological Sciences

Thesis: Mechanisms of Plant Growth Promotion of *Pseudomonas Chlororaphis* PA23 and Potential Effects on Soil Microbial Communities

Advisor: Belmonte, Mark Findlay

Zhao, Shu ting

Major: Biological Sciences

Thesis: Individual Variation in Nursing Duration and Resource use Among Narwhals (*Monodon monoceros*) from Eastern Canadian Arctic using Stable Isotopes ($\delta^{13}\text{C}$ and $\delta^{15}\text{N}$) of Dentine from Embedded Teeth

Advisor: Wheeler, Cortney Ambur

Co-advisor: Davoren, Gail

Zumdahl, Kristen Ann

Major: Biological Sciences

Thesis: Franklin's Ground Squirrel (*Poliocitellus franklinii*) Social Distancing: Home Range Size and Overlap of a Relatively Asocial Ground Squirrel

Advisor: Hare, James F

de Greef, Evelien

Major: Biological Sciences

Thesis: Genomic Mechanisms Underlying Migration Timing and Population Differentiation across North America in a Long-Distance Migratory Songbird

Advisor: Fraser, Kevin Charles

Co-Advisor: Delmore, Kira

DEGREES IN COURSE

Master of Science: Science (continued)

Blackner, Jake John

Major: Chemistry

Thesis: Boronic acid Catalysis A Mild Approach to Hydroxyl Group
Activation for Carbon-Carbon and Carbon-Nitrogen Bond
Formation

Advisor: McCubbin, Adam

Cadet, Herby

Major: Chemistry

Thesis: pH Dependent Conformational Changes of the Catalytic
Domain of Deubiquitinase OTU1 from *Saccharomyces
cerevisiae*

Advisor: Khajehpour, Mazdak

Co-Advisor: O'Neil, Joseph Dominic John

Stitsky, Joseph Kyle

Major: Chemistry

Thesis: Microwave Spectroscopic and Computational Study of
Prototypical Isocyanates and Isothiocyanates

Advisor: Van Wijngaarden, Jennifer Anne

Aftab, Atif UI

Major: Computer Science

Thesis: Predicting Perioperative Outcomes from Surgical Data during
One Lung Ventilation

Advisor: Domaratzki, Michael

Chukwuocha, Chukwuka Chibundo (St. Paul's College)

Major: Computer Science

Thesis: Blockchain-Based Message Communication System for
Vehicular Ad Hoc Networks

Advisor: Thulasiraman, Parimala

Davoudi, Khatereh

Major: Computer Science

Thesis: Optimizing Convolutional Neural Network Parameters using
Genetic Algorithm for Breast Cancer Classification

Advisor: Thulasiraman, Parimala

Hassan, Md. Yeakub

Major: Computer Science

Thesis: Clustering Moving Entities in Euclidean Space

Advisor: Durocher, Stephane Jean-Louis

Hoi, Calvin Soen Him

Major: Computer Science

Thesis: Visualization for Frequent Pattern Mining

Advisor: Leung, Carson Kai-Sang

* as at February 2020

DEGREES IN COURSE

Master of Science: Science (continued)

Krishna Reddy, Mahesh Kumar

Major: Computer Science

Thesis: Scene Adaptive Crowd Counting

Advisor: Wang, Yang

Lotfi, Roya

Major: Computer Science

Thesis: Exploring Earable Technology to Detect Chewing Moments in Sedentary Common Daily Activities

Advisor: Irani, Pourang Polad

Lu, Yiwei

Major: Computer Science

Thesis: Anomaly Detection in Surveillance Videos using Deep Learning

Advisor: Wang, Yang

Saha, Ullash

Major: Computer Science

Thesis: Deterministic Byzantine-Resilient Robot Gathering

Advisor: Miller, Avery

Vasyukiv, Yuri Iaroslavovich

Major: Computer Science

Thesis: Elicitation Study An Exploration of Age-Related Differences in Context of Hand Gesture Interaction

Advisor: Irani, Pourang Polad

Zhang, Zuoyi

Major: Computer Science

Thesis: Exploring a Novel Design to Support Healthy Eating

Advisor: Irani, Pourang Polad

Appiah-Kubi, Emmanuel (St. John's College)

Major: Mathematics

Thesis: Structure Preserving Spectral Methods and Exponential Integrators for the Numerical Solution of Stiff Semi-Linear Partial Differential Equations

Advisor: Slevinsky, Richard Mikael

Ayoob, Irshad

Major: Mathematics

Thesis: Ordered Groups and a Theorem of Farrell

Advisor: Clay, Adam Joseph

Iran doost-Azar, Babak

Major: Mathematics

Thesis: Free Spectrahedra and Completely Bounded Maps

Advisor: Cloutier, Raphael

* as at February 2020

DEGREES IN COURSE

Master of Science: Science (continued)

Lee, Deokro

Major: Mathematics

Thesis: Mathematical Modelling of OAS2 Activation by dsRNA and Effects of dsRNA Lengths

Advisor: Portet, Stephanie

Xu, Yuanchao

Major: Mathematics

Yasmin, Lubana

Major: Mathematics

Thesis: Semilinear Elliptic Problems Involving a Parameter

Advisor: Cowan, Craig Thomas

Zaherparandaz, Aidin

Major: Mathematics

Thesis: On Lane-Emden Equation and Some Variations

Advisor: Cowan, Craig Thomas

Benzie, Graeme Ruairidh

Major: Microbiology

Thesis: Elucidating the Structure and Improving the Cellular Uptake of Hexm, a Candidate for Enzyme Replacement Therapy of GM2 gangliosidosis

Advisor: Mark, Brian

Ibrahim, Amal Mawia Eltigani

Major: Microbiology

Thesis: Identification of Secondary Metabolites Extracted From Leptographium Spp. in Search of Novel Biochemical Compounds with Probable Antimicrobial/Therapeutic Potential

Advisor: Hausner, Georg

Co-Advisor: Kumar, Ayush

Saliga, Grace Ashley

Major: Microbiology

Thesis: Characterizing the Csai-Csar Quorum Sensing System in Pseudomonas Chlororaphis Strain PA23 and Investigating its Role in Regulating the Production of Secondary Metabolites

Advisor: De Kievit, Teresa R

Slater, Cole Lee

Major: Microbiology

Thesis: Adding Insult to Injury Mechanistic Basis for How Ampc Mutations Allow Pseudomonas Aeruginosa to Accelerate Cephalosporin Hydrolysis and Evade Avibactam

Advisor: Mark, Brian

* as at February 2020

DEGREES IN COURSE

Bachelor of Health Sciences

Odjugo, Laura Ufuoma
Olubiwe, Ifeoma Jennifer
(St. John's College)

Bachelor of Health Studies

Adeoye, Oluwanifemi Mercy
(St. Paul's College)

Alcid, Patrick Alden
Kirby, Katie
(University College)

Yee, Brianna

Bachelor of Science (Dental Hygiene)

Blahey, Pamela

Doctor of Medicine

Teferi, Yohannes

Bachelor of Human Ecology

Ajibade, Malik Akinwale
(St. John's College)
Akinlosotu, Glory Ayomide
Dutka, Lyndsay Kathleen
Hernandez, Miguel Angel
(University College)
Khosa, Gurpreet Singh
Kim, Hyeongsoo
Krichkowski, Lynnsey
Luro, Olabisi Ronke
Magana, Jasmine Floirendo
May, Courtney Maura Leigh
Nguyen, Jullie Thuy Trang

Bachelor of Nursing

Addison, Emily Margaret Milne
(with Distinction)
Aleksavska, Angela
Alix, Rachel Sarah
Amaral, Ashley
Ambrozik, Kristen Michelle

Aneke, Chiamaka Love
Anumene, Tobechukwu
(St. John's College)
Arevalo, Francis Raymond Bandoy
(University College)
Ashafa, Aminat Omobolanle
(St. John's College)
Barens, Angela
Beauchemin, Jeremy David Laval
Belen, Emerald Elizabeth
Bestland, Hannah Storm
Bhamra, Karandeep Singh
Bloomfield, Taylor Marie
Brandt, Kenneth Scott
Braz, Annalisa Dominique
Bui, Dennis Duy
Burke, Chelsea Patricia
(with Distinction)
Cabaguio, Lara Camille
(with Distinction)
Cacho, Marizza Avelle Ramos
(with Distinction)
Calotes, Maria Romina
Cardona, Jamie Danielle Bermas
Chang, Eun Sol
Choboter, Tori Lynn
Choi, Chang Yong
Cook, Kelly Cassandra
(with Distinction)
Crane, Kimberly Ann
Cruz, Christine Adrienne Sagala
Cutting, Jody Ellen
D'Cunha, Grachel Prudence
(with Distinction)
Deduke, Kathleen Amanda
Depape, Leah Marie
(with Distinction)
(St. John's College)
Domingo, Al Ryan
Domingo, Angelica Isidro
Dyck, Chynae Janique
Ekaluo, Ese Theodora
(with Distinction)
Erdile, Brittney Carol Evelyn
Esquivel, Jonamae Malibiran
Fairbairn-Pahkala, Alana Dorrie-
Lynne
Froese, Katherine Ashley Binda
Gargoles, Alec Donn

* as at February 2020

DEGREES IN COURSE

Bachelor of Nursing (continued)

Gatbonton, Liya Mariel Villanueva
(with Distinction)
Gawryluk, David Lee Roy
Gerbrandt, Janaya Erin Leigh
Gerl, Carly Dawn
(with Distinction)
Ghuman, Guramrit Pal
Gislason-Hanson, Karley Michelle
Goszulak, Savanna Bree
(with Distinction)
Gumber, Ramnik Kaur
(with Distinction)
Harms, Destinée Rose Suzanne
Horton, Brenda Michelle
Howden, Reilli Paige
Hu, Huiying
Ignacio, Joana Monique Suing
Iverson, Briann Kathryn Renee
(with Distinction)
Kambo, Jyoti
Kehler, Rayzanna Jolynn Jazz
Khan, Kaynaat
Klassen, Chelsey Elizabeth
Klassen, Matthew Peter
(with Distinction)
Koop, Thomas Keith
Kubic, Ashley Diane Doreen
(with Distinction)
Kumar, Daisy
Labella, Chloe Katherine
LeGras, Nicole Lynne
(with Distinction)
Lee, Kiana Jasmine
Leong, Vanessa Ka Veng
(St. John's College)
Li, Kangning
Loewen, Jyana Tate
(with Distinction)
Lubi, Lois Angelique
Ly, Jenny Y Tran Nhu
Ma, Wendy
Masson, Courtney Davin Alice
Mazzon, Stephanie Joan
McNeill, Kahlan Alyce Julia
Mendoza, Keisha Camille
Mertins, Julia Kathleen
Miller, Nicole Brittany (with
Distinction)

Miner, Joclyn Dale
Minne, Marinna Joanne
Miscavish, Dana Paige
Molda, Annette Stephanie
Morgante, Paolina
(with Distinction)
Olamijulo, Abisola Oluwatosin
Pangan, Jeshua Maleona
Patel, Harshal Nileshkumar
(with Distinction)
(St. John's College)
Pedde, Jessica Hope
Penner, Erica Dawn
Petario, Jolleen Tolentino
Peters, Melissa Marie
(with Distinction)
Pranteau, Valerie Wynne
Pritchard, Sarah Joy
Puri, Anuradha
Ramos, Jeanelle Ruperto
Ricard, Sarah Nicole
Ricketts, Brittany Sarah
Ritchot, Kayley Beatrice
Ryan, Emily May Nicole
Salas, Shayde Elaine Sañez
Sanchez, Julian Andres Marquez
Sawatzky, Janet Louise
Schaefer, Tesslah Rayne
Schick, Lisa Catherine
Schneider, Nicolas William George
Scott, Kaitlyn Marie (with Distinction)
Senow, Courtney Faith
Sidak, Karly Leesa Marie
Sinclair, Hilaree Brynn
Smyth, Blessy Boquia
Snezyk, Cassandra Mary
(St. Paul's College)
Solmundson, Taylor Kirstin
(St. Paul's College)
Somers, Kathleen Bryn
Suresh, Aswathy
Taferner, Andrea Lauren
Tam, Ru Zhen
Thompson-Gordon, Trudie Tamara
Tuason, Dienela Anne Binuya
Tubongbanua, Ronna Mae
Unrau, Tamara Jade
(with Distinction)

* as at February 2020

DEGREES IN COURSE

Bachelor of Nursing (continued)

Unruh, Miranda Dale
(St. Paul's College)
Uzodinma, Catherine Ezinwanne
(St. John's College)
Vandenakker, Jennifer Tianne
Vandenbossche, Alexa Janet
Voth, Jaroslav
Whitford, Candace
Wiebe, Leanna Nicole
Wiebe, Stacey Morgan
Wilson, Brian Travis
Wlasichuk, Shayla Dannelle
Yakimoski, Laryssa Gayle
(with Distinction)
Yemene Feudjio, Valdo
(St. John's College)
Yu, Qiu Xiang
Yumol, Lois Carla Tobias
(with Distinction)
Zeid, Suad Munther Wajih
(St. Paul's College)
Zhu, Sheng Jie

Bachelor of Respiratory Therapy

Veitch, Rachel Jamie
(University Gold Medal)
Asham, Holly Victoria
Boyd, Sandhya Anjuli
Deol, Jaspreet
Doan, Dinh Minh Man
Elmoudi, Ali
Famini, Stephanie Lucinda
Hayat, Kinza
Kohistani, Kowsar
Lazaro, Janelle
Mezibroski, Justin Joseph
Parrenas, Steven Joseph
Shin, Dongik
Singh, Rubinder
Suss, Kyla Megan
Wang, Celina
Yuen, Eric Edward

Bachelor of Kinesiology

Becker, Noah Grant Jakob
Dowdell, Conor Padraig
Dueck, Janelle Bonita Rosette
Ostir, Jasmine Taylor

Bachelor of Physical Education

Bannerman, Ryann Lois
Grape, Jennifer
Onyebuchi, Joshua Taylor
Park, Yooshin

Bachelor of Recreation Management & Community

Marino, Daniel Lawrence

Bachelor of Music - Performance

Davis, Julia

Bachelor of Music

Recinos, Joshua Alejandro
Wiens, Caitlin Louise

Post-Baccalaureate Diploma in Performance

Donlevy, Christopher James

Bachelor of Computer Science - Honours

Adams, Kevin Paul
(St. Paul's College)
Choy, Christian Michael
(First Class Honours)
Guo, Jinxi
(First Class Honours)
Hu, Songdi
Leenders, Alexander Patrick
Lowey, Connor Justin
Tran, Cong Thanh
(First Class Honours)

* as at February 2020

DEGREES IN COURSE

Bachelor of Science - Honours

Barkman, Heidi Kathleen
(First Class Honours)
Bhardwaj, Shivani
(First Class Honours)
Chapel, Madison Eleanor
Ferch, Laura Shannon
Freihammer, Max
(First Class Honours)
Hamilton, Joshua David
(First Class Honours)
Henry, Margot Joan Marion
Hole, Darian Thomas
(First Class Honours)
Kathan, Leah Jane
(First Class Honours)
Liu, Kang
Polyvyana, Anna
(First Class Honours)
Tang, Bonnie
(First Class Honours)
Van Harrewyn, Kate
Van Schepdael, Matthew Andrew
Yang, Weiqiao
Zhao, Xianglong

Bachelor of Science - Major

Aderibigbe, Shukurah
Anderson, Kristyn Irena
Cortez, Danny Justin
Curtis, Matthew Evan
Danielson, Ashley Brooke
(with Distinction)
(St. Paul's College)
Dawodharry, Hansley
Dhaliwal, Simranpreet Singh
(with Distinction)
(St. John's College)
Dizon, Timothy Joseph
Duale, Mona
Ekubamichael, Semhar
Gebremeskel
Erasmus, Jayde Jeffery
Ewere, Ofovwe Emmanuel
Fajardo, Janice Ann Campat
Fang, Yihao

Fisk, Derek Conrad Peter
(with Distinction)
(St. John's College)
Garrow, Tyler Joseph
Goto, Paolo Gio Bautista
Guo, Shaozhe
Hargaaya, Farfama
Hebert, Pierre Alex
Hoang, My Dung
Huff, Kurt Lowell Joseph
Jasenn, Avalyn Dawn
Jorgenson, Ivory Candace
(with Distinction)
Khan, Taher
(St. John's College)
Leduchowski, Owen Thomas
Lee, Sue Yi
Li, Katherine Anne
Li, Qingyuan
(with Distinction)
Lucht, Julia Lorraine
(with Distinction)
Mah, Ben Jung
Malixi, Ronald
Mastromonaco, Carly Caterina
(with Distinction)
Matthews, Connor Stephen
(with Distinction)
Mwanza, Buhle Muuka
Ng, Yan Lam
Okagbare, Daniel Onoriode
Olasehinde, Esther Ibukunoluwa
(St. Paul's College)
Omer, Lina
Pakingan, Melvick Pullon
Rakar, Matthew William
(St. Paul's College)
Reade, Kristopher James
Reydman, Gershon
Ritika
Rivero, Michael Lawrence
(St. Paul's College)
Shaikh, Saba Parvin
Shterenberg, Ravit
(with Distinction)
Singh, Raveena Singh
Singh, Ryan
Tarnick, Kristen
Vedoya, Bless-Mae
Vermander, Joseph Leo

* as at February 2020

DEGREES IN COURSE

Bachelor of Science - Major

(continued)

Wang, Yongjie
 Wijewardana, Mallawa Arachchige
 Yashmi Nilusha
 (with Distinction)
 Wong, Madison
 (with Distinction)
 Xu, Zhikan
 (with Distinction)
 Zhao, Yiran
 Zhmendak, Dmytro
 de Hoop, Nicholas Michael Paul
 (with Distinction)

Roman Sivirichi, Angela Paola
 (University College)

Schroder, Amber Lynne
 Selchen, Yale Ethan Shane
 Sharma, Tanya
 Subedi, Prasansa
 (with Distinction)
 Swaitkewich, Jadon Tanner
 Timmerman, Shayna Clarissa
 (with Distinction)
 Wiens, Dana Elizabeth
 (with Distinction)
 (St. John's College)
 Zaki, Manuel Osama Atef
 (with Distinction)

Bachelor of Science

Adeniji, Adetola Peace
 Afolabi, Adekola Rasaa
 Andrushchyshyn, Evelina
 (with Distinction)
 Ayelabowo, Ayomide Victor
 Bak, Katie Janessa
 Baker, Amelia (with Distinction)
 Bideri, Prince
 Braga, Juliana Noah Esteves
 Chan, Pui Yin
 Chen, Zeyu
 Csupak, Erika Margaret
 Dua, Suvig
 (with Distinction)
 Fei, Xinqi
 Ho, Xianhui
 Huang, Junyu
 Jarkas, Fatima
 (with Distinction)
 (St. John's College)
 Joshi, Xiti
 Kam, Kwok Fung Jason
 Kharazi, Armin
 Kim, Kyonghwa
 Kong, William Wei
 (with Distinction)
 Lee, Yoonjung
 Marume, Kudzai Samantha
 McCormick, Austin David Andrew
 Oung, Vania
 Rai, Bharat

Bachelor of Social Work

Cederwall, Dawn-Marie
 Cook, Larissa Danielle
 Cook, Mabel Virginia
 Cooper, Katherine Ann
 Delaronde, Harold Ashley
 Duke, Vanessa Crystal
 Dumas, Dawn Elizabeth
 Dumas, Eleanor Charlotte
 Fallon, Catherine
 Flett, Sarah Glenda Michelle Lynne
 Foster, Karen Lynn
 Frost, Leon Calvin Richard
 Garson, Abbie Lorraine
 Gouthro, Heather Lynn
 Kane, Tymika
 Kobliski, Charlene Joelle
 Ledrew, Mary Elizabeth
 Lett, Melisa Ann
 Linklater, Bonnie Dorothy
 Linklater, Melody Rae
 Macumber, Brenda
 Mahmud, Seema
 Makelki, Jasmine Dianne
 Mansaray, Fatu
 Moore, Florette Norah
 Mossip, May
 Murphy, Lisa Anne
 Nachtigall, Valerie Culleton
 Nur, Fadumo Jama
 Parisien, Mary Catherine
 Pelland, Harriet Marie
 Peterson, Melanie

* as at February 2020

DEGREES IN COURSE

Bachelor of Social Work

(continued)

Pike, Barbara Janet
Purdy, Joshua Herbert
Raber, Edward Benjamin
Rossman, Christine Dawn
Schwager, Aimée
Slaughter, Karen Janice
Sloboda, Rebecka Mary
Spence, Kimberly Anne
Trout, Melinda Viola Julianne
Tsessaze, Theresa
Wittevrongel, Cheryl Marie
Young, Carl Simon
Zoorkan, Sasha Alexi

* as at February 2020

DIPLÔMES EN COURS

Baccalauréat en administration des affaires

Camara, Bouly Moussa
Keïta, Coumba
N'Dia, Kouassi Abdoulaye
Baccalauréat ès arts

Bouchard, Yvan Victor Noël
(avec distinction)

Charron-Okerlund, Zoe
Desrosiers, Dominique
Diawara, Safietou
Enns, Alexandra Brook
Landry, Rachelle
Lilke, Véronica
McCorrie, Connor Neil
Presado, Tehillah May
Skubovius, Sabrina

Certificat de traduction

Bélec, Sarah-Jeanne
McNeil, Émilie Dorine Elisa

Diplôme postbaccalauréat en éducation

Boulet Taillefer, Dominic William Guy
Caux, Andréanne
Corrigan, Mackenzie Christine
Desmarais, Mario
Macchia, Kate-Lynn Rose
Parvais, Anne-Marie
Vuignier, Brigitte Élise
Yarjau, Janelle Marie

Baccalauréat ès sciences

Donald, Kristen Karoline
Gauthier, Isabelle
Girgis, Ramez

PRESIDENT’S SCHOLARS

GRADUATING FALL 2020

The University of Manitoba recognizes those students who enter the University of Manitoba with a minimum 95% high school average (based on the courses used for entrance scholarship purposes) as President’s Scholars.

Students must carry a minimum 80% course load in the Fall and Winter Session and achieve a minimum yearly grade point average of 4.0 to maintain their standing as President’s Scholars.

Subedi, Prasansa	Bachelor of Science
Timmerman, Shayna Clarissa	Bachelor of Science

**THE UNIVERSITY OF MANITOBA - FALL 2020
ANNOUNCEMENT OF THE AWARD OF MEDALS, PRIZES AND
SCHOLARSHIPS**

MEDALS

Governor General's Silver Medal (awarded for outstanding achievement at the undergraduate level).....**Wang, Yan**

UNIVERSITY GOLD MEDAL

**Awarded for highest standing in an undergraduate
faculty, college or school.**

REHABILITATION SCIENCES.....**Veitch, Rachel Jamie**

UNIVERSITY PROGRAM MEDAL

Awarded for highest standing in a faculty, college or school program.

REHABILITATION SCIENCES

Respiratory Therapy**Veitch, Rachel Jamie**

OTHER MEDALS

Alpha Rho Chi Medal (for leadership and promise of professional merit in Architecture) **Piper, Jessica**

American Institute of Architects Medal (for highest achievement)
..... **Friesen, Connery Martin**

T.A. (Stoney) Anderson Gold Medal (for highest standing in the Master of Business Administration program)..... **Walus, Ashley Nicole**

Manitoba Association of Architects Medal (for the best Comprehensive Design project or thesis)..... **Friesen, Connery Martin**

Mayor's Medal (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)..... **Ho, Choi yuen***

Royal Architectural Institute of Canada Student Medal (for the outstanding final design project/thesis in the Master of Architecture program).....
..... **Greenwood, Ben**

PRIZES

Associates Award for Study in the Asper MBA Program (for second highest standing in the Asper Master of Business Administration program)

.....**Chawla, Tara Sheila Gudlaug**
.....**Life, Christopher Neville**

BOMImed Clinical Excellence Award (for demonstrated excellence in clinical work and interpersonal skills and active involvement in professional and/or community activities, Respiratory Therapy).....**Veitch, Rachel Jamie**

Canadian Association of Occupational Therapists Student Award
(for highest cumulative grade point average in the program)

.....**Mandzuk, Andrea Lynn**

Canadian Occupational Therapy Foundation Future Scholar Award (for the highest combined numerical grade in Research Methods for Evidence-based Practice and Independent Study).....**Cockrell, Amy Leah**

Chartered Professional Accountants of Manitoba Foundation Award (for highest degree grade point average among students who completed the Asper Master of Business Administration program in one year)

.....**Life, Christopher Neville**

Chartered Professional Accountants of Manitoba Foundation Award (for highest degree grade point average among students who completed the Asper Master of Business Administration program in more than one year)

.....**Walus, Ashley Nicole**

CSRT Prize for Student Excellence (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).....**Lazaro, Janelle**

Bruce Currie Memorial Prize (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)

.....**Kalra, Sankalp Singh**

Diamond Athletic Medical Supplies Convocation Prize of Excellence (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).....**Aguiar, Kristopher Jorge**

PRIZES (continued)

Future Leader Award in Occupational Therapy (for a graduating student in Occupational Therapy who has demonstrated leadership qualities).....**Daet, Grace Guerrero**

Dr. Lane Graham Honours Thesis Prize for Biological Sciences (for the graduating student who submits the top Honours thesis in the Department of Biological Sciences).....**Kathan, Leah Jane**

Yude M. Henteleff Prize in Human Rights and Civil Liberties (for a third year student in the Faculty of Law who has demonstrated an active interest in human rights and civil liberties through participation in related activities and organizations).....**Dueck-Read, Jacquelyn Alicia TaNeil***
.....**Kaka, Elsa Edward***

Mrs. Mary Judd Prize (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)
.....**Simser, Andrea Stephanie**

Landscape Architecture Thesis Prize (for a student who has demonstrated exceptional work in the completion of their thesis or practicum)
.....**Thériault, Desirée Colette Marie**

Lifemark Convocation Prize in Physiotherapy (for a student graduating from the Master of Physical Therapy degree who has achieved the second highest academic standing among all graduating students).....**Haydey, Lisa Marie**

Manitoba Association of Social Workers Prize (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)
.....**Steffano, Jessica Ashley Eve***

Manitoba Society of Occupational Therapists Prize (for the highest standing in the final year of Occupational Therapy).....**Mandzuk, Andrea Lynn**
.....**Wysocki, Raeanne Lucia**

Master of Physician Assistant Studies Capstone Project Graduation Prize (for the graduating student with outstanding academic performance who demonstrated the best overall performance in Clinical Year Capstone Project)**Bosc, Chantale Julie Marie**
.....**Houston, Michelle Keiko**
.....**Mac Lean, Elise**

PRIZES (continued)

Master of Physician Assistant Studies Future of the Profession Graduation Prize (for the graduating student with outstanding academic performance who best promotes and advocates for the profession).....**Mac Lean, Elise**

Master of Physician Assistant Studies Leadership Graduation Prize (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).....**Braun, Kali Alison**

Gisele Pereira Communications Prize in Physical Therapy (for the graduating student in the Master of Physical Therapy program, with high academic standing who has demonstrated excellence in communication and professionalism skills both academically and clinically)...**Haydey, Lisa Marie**

Professional Interior Designers Institute of Manitoba Thesis / Practicum Prize (for the top ranked practicum by a student graduating from the Master of Interior Design program).....**Burns, Kleighton Thomas**

Marjorie Spence Physical Therapy Achievement Prize (for a graduating physiotherapy student who has achieved high academic standing and has demonstrated a history of community involvement and leadership qualities)**Aguiar, Kristopher Jorge**

Theresa Sullivan Prize for Professionalism and Professional Reasoning Skills (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)...**Wakeman, Caitlin Alexandra**

Professor Sidney Warhaft Memorial Award (for the best thesis by a graduating Master of Arts student in English).....**Coleman, Annah Lindsay**

Weir Award (for the most outstanding M.A. Thesis in Geography)**Black, Tyler****

* **June 2020 graduate**

** **February 2020 graduate**

ERRATA SPRING 2019

Bachelor of Science in Food Science

Correction: Hang, Jiayi
should be with Distinction



**University
of Manitoba**