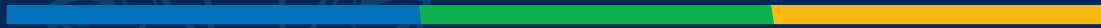


University of Victoria

FALL CLASS OF 2024



University
of Victoria



We acknowledge and respect the Ləkʷəŋən (Songhees and Esquimalt) Peoples on whose territory the university stands, and the Ləkʷəŋən and W̱SÁNEĆ Peoples whose historical relationships with the land continue to this day.

Photo: Eugene Sam, Songhees Nation

Table of Contents



Message from the President	2
Message from the Chancellor	4
Fostering Respect and Reconciliation	6
Our History	8
Class of 2024	9
Messages from the Deans	25
Your UVic	28
Academic Traditions	30
Welcome to the UVic Alumni Family	32

Message from the President

As president of the University of Victoria, it is my great honour to congratulate you on your efforts and accomplishments. Graduation is certainly an occasion to celebrate, and a time to think about your future, but it is also an opportunity to reflect on your experiences. It is a time to think back on the challenges you've faced, how you persevered, and the people who helped you succeed.

Be proud of your accomplishments, your connections and the flexibility it took to face your challenges in creative ways. As UVic graduates, you are community-minded, resilient and work-ready—and more than capable of using your skills to have positive impacts on yourself, your community and beyond.

When I listen to your stories of success and all that you have achieved, I feel very optimistic about your capacity to be the leaders of tomorrow—leaders who can help deliver critical social, economic and environmental change in our local communities and around the world. The world needs your leadership, your talents, and the compassion and determination you have used to come this far.

As you set off on your next path, working toward a future of shared prosperity, remember that we are always stronger together. As UVic alumni, you will continue to be an important part of our close-knit community. Stay connected with us and with those you've met along the way.

Graduates of 2024, on behalf of the entire University of Victoria I offer each and every one of you my heartfelt congratulations on your success and best wishes for the future.

Kevin Hall, PhD
President and Vice-Chancellor





Message from the Chancellor

Congratulations, graduates!

Thank you for the effort and sacrifice that have brought you here today. I'm honoured to share this joyful occasion with you as you walk across the convocation stage. Now is a time to reflect on all your hard work, to be grateful for the countless supporters who have helped you along the way and to turn your attention to new beginnings.

Be certain in the knowledge that the University of Victoria faculty and staff and I are immensely proud of you. In your time with us, you have explored the depths of knowledge and understanding. Have confidence in the skills, resilience and character you've developed; they will serve you well in the years ahead. Be especially proud to carry with you the special knowledge of the land the university is built upon—that of the Lək̓ʷəŋən territory—and gratitude to the Songhees, Esquimalt and W̱SÁNEĆ peoples who have welcomed us here. This is something to share and not forget.

This occasion is not a goodbye. As you embark on your next journey, I encourage you to remain connected with your classmates and your teachers, to keep the local and global UVic community vibrant in the years ahead. As a graduate of the University of Victoria myself, I am heartened when I think of our motto, "A multitude of the wise is the health of the world," knowing the world is better because you were here. I truly believe it will become better still as you make your way forward and pursue your respective futures as skilled practitioners, critical thinkers and citizens.

Thank you and good luck!

Hon. Marion R. Buller, C.M.
Chancellor

Fostering Respect and Reconciliation

In our ongoing efforts to foster respect and reconciliation, we begin the convocation ceremonies by acknowledging the territory the university stands on and by honouring the graduates with traditional songs. As our graduates are drummed into the ceremony, we are reminded of the strength and vision of those who have lived on this land since time immemorial.

CEREMONIAL FURNISHINGS

The ceremonial furnishings are a visible way to demonstrate our commitment to respecting the connection Indigenous peoples have with their ancestors, cultures and land. Created through a collaboration among 12 artists and completed in 1994, these furnishings were a gift of the late Dr. Michael C. Williams. The style and imagery of these pieces draw from the stories and artistic traditions of several Northwest Coast First Nations.



CHANCELLOR'S CHAIR

Carvers Art Thompson (Nuu-chah-nulth), Calvin Hunt (Kwakwaka'wakw), Norman Tait (Nisga'a), Don Yeomans (Haida) and John Livingston collaborated with weavers Ann Smith (Tutchone-Tlingit) and Cheryl Samuel on the Chancellor's chair.



CHIEF SPEAKER'S STAFF

The Chief Speaker's staff was designed and carved by Richard Hunt (Kwakwaka'wakw).



RAVEN LECTURN

The raven lectern was designed and carved by John Livingston.



KNEELING STOOL

The kneeling stool was created by weaver Roberta Louis (Musqueam), and carvers Susan Point (Musqueam) and Glenn Tallio (Nuxalk).



KNEELING FIGURE MACE STAND

The kneeling figure mace stand was designed and carved by Tom Hunt (Kwakwaka'wakw).

Our History

The University of Victoria's roots go back to 1903, when Victoria College opened its doors—shared with Victoria High School—to seven students taking first- and second-year McGill University courses in English, French, Greek, Latin, mathematics and physics. The college closed in 1916 when the provincial government established the University of British Columbia. But with the return of soldiers from World War I, there was a desperate need for post-secondary education, and Victoria College reopened in 1920, with 75 students taking courses from the first two years of UBC's Arts program.

Within months, the college moved into Craigdarroch Castle, where it remained until 1946, when another post-war influx of students swelled the student body to 600, an unmanageable number for the castle's already cramped quarters. A large student protest resulted in Victoria College sharing space with the Victoria Normal School, at what is today the Lansdowne campus of Camosun College. In the mid-1950s, the Victoria Normal School became Victoria College's Faculty of Education. Still growing, in 1959 the college purchased the land from the federal Department of National Defence and the Hudson's Bay Company for the Gordon Head campus. Opening the first building on the campus (the Clearihue Building) in 1962, Premier W.A.C. Bennett announced that Victoria would finally get a university. The University of Victoria was born in 1963, and Victoria College was no more.

The student body grew rapidly as new faculties, programs and buildings were added. The McPherson Library opened in 1964, and the Faculty of Graduate Studies was established in 1965, with the university awarding its first PhD in 1969. UVic has gone from strength to strength, in a few short decades becoming the vibrant, dynamic and top-ranked university that it is today, offering Canada's most extraordinary environment for discovery and innovation.



THE COAT OF ARMS

The open book and the arm holding a torch aloft symbolize learning, and the three red martlets are borrowed from the McGill University coat of arms. Above the torch are the Hebrew words for "Let there be light," while the Latin below the shield translates as "A multitude of the wise is the health of the world."



*"A multitude
of the
wise is the
health of
the world."*

UVic Campus, 1967 (UVic Archives and Special Collections)

Class of 2024

FACULTY OF GRADUATE STUDIES

Candidates presented by Dr. Robin Hicks, Dean of the Faculty of Graduate Studies

ADMITTED TO THE DEGREE OF DOCTOR OF PHILOSOPHY

Agate, Frederic Taylor, Clinical Psychology
Dissertation: Examining the Neuropsychological Role and Malleability of Trait Mindfulness in the Context of Physical Activity and Ecological Momentary Assessment in Older Adults

Auger, Monique Danielle, Social Dimensions of Health

Dissertation: Supporting the Wholistic Wellness of Métis Children, Youth, and Families through Prevention-Based Child and Family Support Services

Bakker, Colin Simon, Educational Studies
Dissertation: The Problem of Originality: Reading Thomas Mann's Joseph and His Brothers

Bambi Yona, Jonas, Health Informatics
Dissertation: Extracting, Analyzing and Using Patterns of Service Utilization from a Cross Continuum Health Service System to Optimize Care for Patients with Complex Issues—A Methodological Approach

Bickley, Robert William, Physics
Dissertation: Deep Learning-Enabled Studies of Galaxy Mergers and Supermassive Black Hole Evolution

Briguglio, William R., Electrical and Computer Engineering
Dissertation: Machine Learning Techniques for the Preservation of Data Privacy

Chen, Bohan, Physics
Dissertation: Differential Cross-Section Measurements of WbWb Production in the Lepton+Jets Channel at $\sqrt{s} = 13$ TeV with the ATLAS Detector

Creed, Myles Andrews, Linguistics
Dissertation: Writing a Grammar of Inupiaq Emphasizing Language Revitalization, Pedagogy, and Inupiaq Education

Crotts, Katherine A., Physics
Dissertation: Expedition Unknown: Characterizing and Modelling Perturbed Debris Disks in Search for Elusive Planets

Da Silva Correa, Luiz Henrique, Co-op Civil Engineering
Dissertation: Safer Alternatives to Prevent Biofouling in Reverse Osmosis Polyamide Membrane Systems

deRosenroll, Geoffrey Michael, Neuroscience
Dissertation: Neuronal Computations Supporting Direction Selectivity in the Mouse Retina

Digby, Ruth Anna Rose, Earth and Ocean Sciences

Dissertation: Changes in Aerosols and Clouds Following a Rapid Reduction in Emissions: Case Studies from the COVID-19 Pandemic

Duke, Patrick James, Earth and Ocean Sciences
Dissertation: Investigating the Northeast Pacific Ocean Carbon Sink Using a Machine Learning Approach

Funk, Julie M., English
Dissertation: Dominant Hormone Protocol: Directed Life and the Biopolitics of Chemical Messages

Haidary Makoui, Farshid, Electrical and Computer Engineering
Dissertation: Efficient Code-Based Cryptosystems for Post-Quantum Cryptography

Haq, Kazi Sabrina, Sociology
Dissertation: Racial Disparities in Cognitive Functioning in Middle and Later Life: The Role of Stressors as Mediators and Social Resources as Moderators

Harding, Jillian Tara, Nursing
Dissertation: Indigenous Peoples Experiences with Culturally Safe Health Care

Hart, Alexander James, Physics
Dissertation: Dosimetry and Radiobiology of Ultrahigh Dose-Rate Radiotherapy Delivered with Low-Energy X-rays and Very High-Energy Electrons

Honari, Shahin, Electrical and Computer Engineering
Dissertation: Buckling Free and High Optical Quality Factor Large Thin Rib Disk

Hosseini Toodeshki, Elham, Electrical and Computer Engineering
Dissertation: Advances in Erbium-Doped Nanostructures: From Nanothermometry Applications to Single Photon Emission and Microresonator Innovations

Huang, Mian, Civil Engineering
Dissertation: Experimental Investigation into the Behavior of Geocell-Reinforced Bases under Freeze-Thaw Cycles

Huggins, Xander Robert Forrest, Civil Engineering
Dissertation: Groundwater-Connected Systems: A Social-Ecological Framing, Global Data-Driven Applications, and Sustainability Implications

Jokinen, Laura Helen Laila, Geography
Dissertation: Advancing Community-Level Health Data Collection and Health Impact Assessment Practices for First Nations in British Columbia, Canada

Legg, Nicole Kristen, Clinical Psychology
Dissertation: Helpful or Harmful? Differences in Exercise Experiences between Those With and Without Recent Disordered Eating

Liu, Bo, Economics
Dissertation: Essays in High-Frequency Trading: Insights of Trading Speed, Systematic Risk and Market Sentiment

Ma, Xiaoxiao, Mathematics
Dissertation: On Bilevel Programs and Minimax Problems

Mah, Eric Y., Psychology
Dissertation: Variability in Free Versus Cued Recall

Mao, Shunyuan, Physics
Dissertation: Accelerating Fluid Dynamics Problems in Planet Formation with Machine Learning

Mathew, Samuel Onyedika, Electrical and Computer Engineering
Dissertation: Effect of Point Mutations on the Conformation Changes of PR65 Using Double Nanohole Aperture Tweezer Signals

May, Emily M., Biology
Dissertation: Improving our Understanding of Vertebrates in Nutrient Recycling and Ecological Stoichiometry

McKee, Donna Beverly, Nursing
Dissertation: Using Postcolonial Theory and a Cultural Safety Orientation to Understand Inuit Perspectives of Public Health TB Policy and Practice in Nunavut

Mohun, Hannah Elizabeth, Clinical Psychology
Dissertation: Dual-Method Assessment of Emotion Facets in Adolescents Affected by Somatization: Differences from Psychiatric Controls and Variations after Treatment

Monaghan, Joseph, Chemistry
Dissertation: Environmental Applications of Membrane Introduction Mass Spectrometry

Nascimento, Mitchell, Chemistry
Dissertation: Ring-Expansion and Ring-Opening of Phosphorus-Containing Heterocycles

Nava Aquino, Jose Alberto, Physics
Dissertation: Theory of Charge and Flux Noise in Superconducting Wires

Ng, Lynn Yu Ling, Political Science
Dissertation: From Competition to Cooperation: Reworking Care Relations in Eldercare

Nguyen, Trung Quoc Tan, Law
Dissertation: Non-Recognition of Unlawful Situations as Customary International Law: A Case-Based Approach

Niemann, Janice, English

Dissertation: Over the Garden Wall: Garden Settings and Genre Transgressions in British Novels of the Long Nineteenth Century

Nikdel, Zahra, Electrical Engineering
Dissertation: Ergodicity in Software Systems

Parker, Ashleigh Faith Frances, Clinical Psychology

Dissertation: Earlier Detection of Alzheimer's Disease: Investigating Brain-Based Changes in Older Adults with Subjective Cognitive Decline

Pipaon Fernandez, Nahiane, Chemistry
Dissertation: High-Throughput Compatible Catalyst Development Towards Sustainable Direct Alkenylation Reaction Discovery and Optimization

Prud'homme, Julie, Clinical Psychology
Dissertation: A Longitudinal Investigation of Risk and Resilience in First-Year Sexual Minority Women Undergraduate Students: How Minority Stress and College-Specific Covitality Relate to Positive and Negative Psychosocial Adjustment

Ren, Xiangyu,* Electrical and Computer Engineering
Dissertation: Cross-Layer Scheduling and Routing for Ultra Reliable and Low Latency Communication

Rorick, chuutsqa L., Educational Studies
Dissertation: Éatswii?ats hirñ aqsti ?aah?asaquu é a?ak: It Flows through My Inner Conscience Like a River: Ancestral Continuity and Hesquiaht Language Flow

Sethanant, Israporn, Earth and Ocean Sciences
Dissertation: Discovery and Characterization of Earthquakes on Immature Faults with InSAR

Shameli Derakhshan, Shervin, Civil Engineering
Dissertation: Seismic Evaluation of High-Capacity Shear Walls Used in Mid-Rise Light Wood Frame Buildings

Sung, Andrew Nock-Kwan, Educational Psychology
Dissertation: Introducing the Let's Face It! Scrapbook App: Social Eye Processing Training for Improving Face-to-Face Social Interactions in Autistic Youth

Tan, Fengzhou, Earth and Ocean Sciences
Dissertation: Exploring Complex Earthquake Sequences through Innovative Automatic Detection and Location Methods

Vespa, Marcus Andrew, Chemistry
Dissertation: Using Living Crystallization-Driven Self-Assembly to Form Functional π -Conjugated Nanostructures for Potential Optoelectronic Device Applications

Wang, Siyu, Earth and Ocean Sciences
Dissertation: Deformation of Tian Shan from Coseismic to Million-Year Timescales

Wu, Junyu, Linguistics
Dissertation: Perception of L3 French Vowel Contrasts by L1 Mandarin-L2 English Learners: A Contrastive Hierarchy Perspective

Xu, Binyan, Mechanical Engineering
Dissertation: An Integrated Fault-Tolerant Model Predictive Control Framework for UAV Systems

Yuen, Brosnan Yeu Chuen, Electrical and Computer Engineering
Dissertation: A 3D Ray Traced Biological Neural Network Learning Model and Applications

Zhang, Yucong, Pacific and Asian Studies
Dissertation: Ecologizing the Chinese Countryside: The Rural Fix for Urban Sustainability in the Lower Yangzi Delta

ADMITTED TO THE DEGREE OF MASTER OF APPLIED SCIENCE

Abouelkhaire, Ahmed A., Electrical and Computer Engineering
Thesis: Harnessing Image-Based Deep Learning for Advanced Malware Classification

Al-Far, Hamza Omar Ibrahim, Electrical and Computer Engineering
Thesis: A Novel Approach to PUF-Based Hardware Security: Noise-Aware Authentication and Key Exchange Protocol

Asadi, Saeid, Electrical and Computer Engineering
Thesis: Design and Testing of a Terahertz Bandstop Filter Using Varying Radii Split-Ring Resonators

Chang, Tianfang, Electrical and Computer Engineering
Thesis: Multipath Routing Compatible Congestion Control

Das, Pronob, Mechanical Engineering
Thesis: Modeling and Optimization of a Gas Transmission Network for Supplying Natural Gas with Hydrogen Injection

Evans, Curtis Michael, Mechanical Engineering
Thesis: Ambient Air Pressure Effects on Droplet Descent and Dry Surface Impact Dynamics

Jani, Mohammad, Electrical and Computer Engineering
Thesis: Robust and Efficient Uncertainty-Aware Multi-Object Tracking Through Vision-Based Ego-Motion Awareness

Jia, Yixiang, Electrical and Computer Engineering
Thesis: Lightweight Deep Learning Model for Nondestructive Evaluation of Crack Defects

Khan, Asif, Co-op Electrical and Computer Engineering
Thesis: Edge Computing for Effective and Efficient Traffic Characterization

McPherson, J. Duncan, Mechanical Engineering
Thesis: Model Parameter Identification for Feed Drive Dynamics Using Kernel-Based Methods

Peters, Matthew A., Electrical and Computer Engineering
Thesis: Label-Free Studies of Single Biological Nanoparticles Using Optical Nanotweezers

Rahbar, Reza, Co-op Electrical and Computer Engineering
Thesis: Feasibility Assessment of Offsetting Diesel Generator in an Islanded Microgrid

Sahami, Najme, Electrical and Computer Engineering
Thesis: Double Circulant Self-Dual Codes from Legendre Sequences

Sol, Joel, Electrical and Computer Engineering
Thesis: A Sim-to-Real Deformation Classification Pipeline Using Data Augmentation and Domain Adaptation

Zhou, Zhihao, Civil Engineering
Thesis: Load Tests and Numerical Modeling of CFA and Driven Piles in Marl in Savannah, Georgia

Zorlu, Ayberk, Mechanical Engineering
Thesis: Operational Modal Analysis for Chatter Prediction in Milling

ADMITTED TO THE DEGREE OF MASTER OF ARTS

Abiodun, Bode Alphonse, French Literature, Language and Culture

Ajabuin, Benjamin Avurinyinbiik, Indigenous Governance
Thesis: The Balsa Land Relations and Political Structure in the Colonial and Postcolonial Eras

Arbo, Jennifer-Lynn Sarah, Community Development

Atkins, Sarah Causey, English

Beale, Dorothy, Social Dimensions of Health
Thesis: Gendered Dimensions of Food Systems in Nunavik, Quebec

Boegman, Sidney James, Geography
Thesis: Crafting Geographies: Digital Placemaking in the Craft Chocolate Industry

Boldt, Natalie A., English

Brittain, Tanya L., Pacific and Asian Studies
Thesis: Seals, Script, and Sacred Sites: A Study of Goshuin 御朱印 in Modern Japan

Brown, Hailey E., English

Burgin, Payton Jane, Sociology

Burlacu, Janet Elizabeth, Economics

Burr, Jason Matthew, Philosophy

Cannatella, Alanna, Sociology
Thesis: You Are So Much More than Your Diagnosis: Exploring Subjectivity and Sense of Self While Living with a Chronic Sexually Transmitted Infection

Celli, Kristina Robyn, History

Danais, Natasha Angélique, History

Dauncey, Alexander Evans, Counselling Psychology

DeLong, Janette K., Educational Studies
Thesis: Feeling at Home: Sociocultural Language Learning and its Effects on Integration and Belonging among Adult Newcomers to Victoria, Canada

* Awarded on September 5, 2024 with the approval of Senate.

Diemer, Jocelyn J., English
 Ding, Mengqi, English
 Dippel, Benjamin John, History
Thesis: The British Columbia Cabinet's Role in the Agricultural Land Reserve, 1973–1993
 Field, Kelsey Victoria, Counselling Psychology
 Fleck, Abigail, Sociology
 Frew, Jane Emily, English
 Genert, Jacob A., Economics
 Goldstein, Abby H., History
Thesis: Terror and the New Man: Belief, Performance, and Atomization in Stalin's Soviet Union
 Hamar, Lori Jean, Child and Youth Care
Thesis: Dance Land: Community-Based Dance, Youth, and Relationships with Land
 Hannan, Tiffany Chantal Potvin, Community Development
 Harrison, Alexandra M., Counselling Psychology
 Hashimoto, Erin Lee, Linguistics
Thesis: Learning from Q'wí-q'wí-diččaq 'Makah' Story: Collaborative Analysis and Emergent Linguistic Lessons
 Heaney-Corns, Molly Reika, Sociology
Thesis: "I'm here for it... but I'm not 'Feminist Ken'": Unpacking Young Men's Perspectives on Feminism
 Islam, Lamya Bint-AI, Co-op Economics
 Kanabar, Sahana Jaya, Social Dimensions of Health
Thesis: Enhancing the Well-Being of Racialized International Graduate Students in a Canadian Post-Secondary Institution
 Korsah, Princess, Educational Psychology
Thesis: Examining Early Reading Skills in Native Ewe-Speaking Children in Cape Coast Metropolis of Ghana
 Kroeker, Alexandra Katherine, Sociology
Thesis: "Into the Space of Being a Sociologist": Student, Community Partner, and Faculty Experiences of Community-Engaged Learning
 Kruit, Christina L., Counselling Psychology
 Lang, David Stewart, History
Thesis: Just Letting Her Rip and Hoping for the Best Didn't Work Out: Raw Log Export Controls in British Columbia, 1871 to 1947
 Lawrence, Keegan W., Co-op Economics
 Louie, Karen Michaela, Child and Youth Care
Thesis: A Woven Approach: Decolonizing My Praxis
 Mansouri, Narges, Educational Studies
Thesis: The Impact of Art in STEAM on the Willingness of Girl Students in STEM Subjects
 McDonald, Callum D. T., French Literature, Language and Culture
Thesis: Ultimement: Fragments d'un discours universitaire
 Metallic, Alexa, Indigenous Governance

Moffat, Anna Kresl, Linguistics
Thesis: Traditional Ecological Knowledge in Indigenous Language Revitalization
 Nicholson, Lewis Gregory, Art History and Visual Studies
 O'Dwyer, Aine, Counselling Psychology
 Oginni, Oyindamola Olubukola, Community Development
 Pearce, Molly Isabel, English
 Popa, Audrey Maria, Environmental Studies
Thesis: Whose Values on Whose Lands? An Exploration of Perspectives on Indigenous Conservation Financing in Canada
 Popatia, Dyalla Divia Michelle, Counselling Psychology
 Quilty, Ethan Connor, Interdisciplinary Studies
Thesis: Journeying to Be in a Good Way: Lessons in Gift-Reciprocity Relations from the Choctaw Nation and the Irish
 Razavi, S. Hassan, Pacific and Asian Studies
Thesis: Yoroboshi; A Modern Noh Play
 Renovica, Srdan, Pacific and Asian Studies
Thesis: Across Time, Space and Discourse: The Elusive Nature of Visual Novels
 Romano, Abigail, History
Thesis: Doll Tomorrow's Parties: The Origin of Transsexual Glamour in Balls and Fashion and the Adoption of the Doll
 Rowse, Sarah Cairn Elizabeth, Counselling Psychology
 Rudner, Bradley A., Child and Youth Care
Thesis: Proof-of-Concept Trial: Nature-Based Intervention and Resistance Training for Men
 Russell, Christopher James, History
Thesis: Pre-War Factory Relations in Stalin's Soviet Union (1924–1941)
 Sadler, Ryleigh, Political Science
Thesis: Implementing the UNDRIP into the Province of British Columbia: The Impact of BC's Declaration Act on Buck-Passing and Injustices of Misframing
 Schneider, Rachel, History
Thesis: "Expansion Is Too Clean a Name for It." Black Perspectives on American Imperial Expansion, 1898-1902
 Sermer, Alexandra Lillian, Educational Psychology
Thesis: What's More Notable: Typing or Handwriting? An Exploration of Student Preference on Cognitive Load in Note-Taking Strategies
 Sexton, Reanna Elizabeth, Sociology
Thesis: Practicing Applied Sociology on the Ground, Rather Than in the Tower: Exploring the Legacy of Community-Engaged Learning (CEL) Course Experiences
 Sheard, Edwin Michel, Musicology
Thesis: Conceptions of Mode in Maurice Emmanuel's XXX Chansons Bourguignonnes
 Smith, Graydon Thomas, Anthropology
Thesis: Reframing Crisis: Hope and Future-Making in Contemporary Cuban Photographs

Sowden, Devon J., Philosophy
 Stewart, Catriona Elizabeth, Educational Psychology
Thesis: Educator Resilience: Experiences of Inclusive Education Educators during the COVID-19 Pandemic
 Thompson, Caitlin Brooks, Community Development
Thesis: Ground Truthing: An Exploration of Ancestral Governance in Nuxalk Homelands
 Thorson, Linnea Karlson, French and Francophone Studies
 Voht, Angela Elizabeth, Dispute Resolution
 Wabegijig, Shaelyn, Indigenous Governance
 Watts-Wooldridge, Benjamin R., Greek and Roman Studies
Thesis: The Production, Trade, and Consumption of Pictorial Pottery in Late Helladic IIIc
 Zhou, Yiping, Pacific and Asian Studies
Thesis: Negotiating a Truth of the Underprivileged through Affect in the Sinophone: Hooligan Sparrow and One Child Nation

ADMITTED TO THE DEGREE OF MASTER OF BUSINESS ADMINISTRATION

Abbott, Michael
 Abdullahi, Ismail
 Adams, Jacob
 Albert, Chad
 Attalla, Hany Helmy Youssef
 Carlton, Elinor
 Demiralp, Cemre
 Demontigny, Dustin Richard
 Draganus, Ioana-Maria
 Duan, Fapu
 Empringham, Kyle
 Entz, Taylor D.
 Funke, Benjamin
 Garcia, Juan Carlos, Co-op
 Goddard, Jessica Ellen
 Green, Kathryn
 Hall, Andrea
 Horgan, Jeremy D.
 James, Jithin
 Maung, Mary-Grace
 Murray, Stephanie
 Porras Tello, Arturo Rodrigo
 Schmidt, Kiersten Brodin
 Schoedert, Ian
 St-Pierre, Jérémie, Co-op
 Stuart, Thomas Matthew
 Woodcock, Brendan

ADMITTED TO THE DEGREE OF MASTER OF EDUCATION

Ayoola, Oluwatosin Dunbi, Educational Psychology
Drake, Brodie, Educational Psychology
Fatima, Aliya, Educational Psychology
Graves, Emma M., Educational Psychology
Habib, Anika, Educational Psychology
Hung, In Ting, Educational Psychology
Jacobs, Delicia M., Art Education
Kanapi, Maria Marguerita Nina I., Educational Psychology
Lasrado, Erika Maria, Educational Psychology
Long, Elizabeth, Educational Psychology
Lowe, Stefani Ann, Educational Psychology
Margolus, Samantha Cassia, Educational Psychology
Maunder, Emily Catherine, Educational Psychology
Nasir, Farah, Educational Psychology
Peacock, Elliot Michael Graham, Co-op Coaching Studies
Provencher, Philippe, Leadership Studies
Urud, Mutang, Indigenous Language Revitalization
Warrington, Alexander George, Educational Psychology

ADMITTED TO THE DEGREE OF MASTER OF ENGINEERING

Afshar Movahhed, Hooman, Biomedical Systems
Alastair Alphonse, Mascarenhas, Mechanical Engineering
Bassey, Folashade Oluwakemi, Telecommunications and Information Security
Boricha, Dhruvit Ashwin, Telecommunications and Information Security
Cao, Yue, Telecommunications and Information Security
Catanghal, Chris Vergel Y., Industrial Ecology
Chen, Xinyi, Telecommunications and Information Security
Chen, Xuan, Co-op Electrical and Computer Engineering
Chen, Yidan, Applied Data Science
Chen, Zhuo, Electrical and Computer Engineering
Chiu, Yu-Tien, Applied Data Science
Dadrass, Arman, Electrical and Computer Engineering
Danaeifard, Soroush, Electrical and Computer Engineering

Duan, Lian, Telecommunications and Information Security
Ebdali Dehdezi, Danial, Biomedical Systems
Ekwenibe, Barbara Adaobi, Co-op Telecommunications and Information Security
Faronbi, Michael Olusegun, Mechanical Engineering
Fletcher, Megan Rae, Industrial Ecology
Gan, Xiaotian, Telecommunications and Information Security
Ghafouri, Sara, Electrical and Computer Engineering
Ghetla, Raunak Jayesh, Telecommunications and Information Security
Gill, Harsimranjit Singh, Telecommunications and Information Security
Gonzalez Cantu, Paulina, Applied Data Science
Guo, Mingxi, Applied Data Science
Hajibabaei, Neda, Electrical and Computer Engineering
Harsharan Singh, Telecommunications and Information Security
Hosseinzadeh, Maryam, Electrical and Computer Engineering
Hou, Jinglin, Applied Data Science
Hu, Boyang, Industrial Ecology
Huang, Boyang, Industrial Ecology
Huang, Ruiqi, Telecommunications and Information Security
Issac, Mathews, Co-op Mechanical Engineering
Janke, Liam D., Industrial Ecology
Jaskaran Singh, Telecommunications and Information Security
Jiao, Yihan, Telecommunications and Information Security
Johnston, Alexander Myles, Biomedical Systems
Kapoor, Chinmay, Co-op Electrical and Computer Engineering
Kapoor, Upasana, Co-op Telecommunications and Information Security
Kataria, Dhani, Telecommunications and Information Security
Kaur, Prableen, Co-op Telecommunications and Information Security
Kaushik, Mohit, Applied Data Science
Khimsuriya, Bhagyashri Keyurkumar, Applied Data Science
Kishan, Hrishitha, Biomedical Systems
Laakmann, Katarina, Industrial Ecology
Li, Hao, Co-op Applied Data Science
Li, Lujia, Industrial Ecology

Li, Wenpei, Co-op Electrical and Computer Engineering
Li, Yawen, Co-op Electrical and Computer Engineering
Li, Zixia, Telecommunications and Information Security
Li, Zixin, Applied Data Science
Liu, Yifeng, Applied Data Science
Liu, Zhishan, Applied Data Science
Lu, Yi, Applied Data Science
Lu, Yi, Telecommunications and Information Security
Lu, Yuwen, Co-op Applied Data Science
Lu, Zehua, Industrial Ecology
Lunney, Katherine E., Industrial Ecology
Ma, Jiaqi, Industrial Ecology
Ma, Yun, Telecommunications and Information Security
Matmti, Bilel, Telecommunications and Information Security
Miao, Dingyang, Telecommunications and Information Security
Murdoch, Payton Larsen, Telecommunications and Information Security
Naik, Kenil Sandipkumar, Co-op Electrical and Computer Engineering
Naseri, Dorna, Biomedical Systems
Nguyen, Khang Trong, Electrical and Computer Engineering
Opara, Anita Nnenna, Co-op Applied Data Science
Paing, Sai Sett, Industrial Ecology
Palaparty, Sri Surya Jitendra, Co-op Applied Data Science
Pandit, Sayali Rajiv, Electrical and Computer Engineering
Patel, Birva Bipinkumar, Telecommunications and Information Security
Qian, W., Applied Data Science
Rajasekar, Prithviraj, Biomedical Systems
Ravichandran, Kiran Chander, Co-op Electrical and Computer Engineering
Riyazi, Sina, Biomedical Systems
Savoj, Mojdeh, Telecommunications and Information Security
Sekhon, Anuinder, Applied Data Science
Semeniuk, Darren Jeffrey, Industrial Ecology
Sharma, Siddharth, Co-op Applied Data Science
Shen, Haohu, Telecommunications and Information Security
Singh, Parvinder, Telecommunications and Information Security
Sran, Pawandeep Kaur, Telecommunications and Information Security

Sridharan, Rishy Parasar, Applied Data Science

Tajik, Mahsa, Applied Data Science

Tavasoli, Saba, Applied Data Science

Tian, Geng, Applied Data Science

Tran, Alex, Industrial Ecology

Vats, Hitesh, Telecommunications and Information Security

Wang, Chengyuan, Telecommunications and Information Security

Wang, Jinsa, Telecommunications and Information Security

Wang, Ziyu, Industrial Ecology

Xie, Feiyi, Applied Data Science

Xu, Han, Electrical and Computer Engineering

Xu, Hui, Applied Data Science

Xu, Ke, Applied Data Science

Xu, Sheng, Applied Data Science

Xu, Zhijing, Telecommunications and Information Security

Yang, Feihan, Electrical and Computer Engineering

Yang, Jiayi, Applied Data Science

Yang, Longju, Industrial Ecology

Yao, Jiaxing, Applied Data Science

Zhang, Guoyu, Telecommunications and Information Security

Zhang, Huan-Rui, Applied Data Science

Zhang, Li, Applied Data Science

Zhang, Renhou, Applied Data Science

Zhao, Chenyang, Telecommunications and Information Security

Zhao, Tong, Applied Data Science

Zhou, Lixia, Telecommunications and Information Security

Zhou, Weiqin, Applied Data Science

ADMITTED TO THE DEGREE OF MASTER OF FINE ARTS

Bentley, Elizabeth Caroline Robson, Visual Arts

Mason, Hana Olivia, Writing

ADMITTED TO THE DEGREE OF MASTER OF GLOBAL BUSINESS

Chen, Ziqing

Naiboa, Taino U.

Tak, Shraddha

ADMITTED TO THE DEGREE OF MASTER OF LAWS

Oluwatuyi, Oluwasikemi Gbenga, Law
Thesis: Taxing the Digital Economy: Options Available for African Countries

ADMITTED TO THE DEGREE OF MASTER IN MANAGEMENT

Bégis, Marine Anaïde, Management

Jose, Sone, Management

Kang, Yuxin, Management

Mehta, Kabir Bharat, Management

Patel, Rutangkumar Uttambhai, Management

Pawloski, Anna, Management

Qi, Yueyi, Management

Sadati, Seyedeh Zahra, Management

Sudhan Muthuvel, Vikram, Management

Tattersall, Jordyn Kristina, Management

Veles de Mendizabal Lozano, M.

Alejandra, Management

Wang, Lingci, Management

Yuan, Jiajing, Management

ADMITTED TO THE DEGREE OF MASTER OF NURSING

Arnell, Kristen, Co-op

Assumption, Andrea Dominica

Barluk, Lindsay Diane

Barr, Shelby Lynne

Bonilla Quezada, Marcela

Born, Jessana Elaine

Carson, Jane Robyn

Coft, Taylor Glenn

Collins, Jennifer

Coulter, Emilie Nicole

Crawford, Gillian

Daramola, Folake

Davies, Nichole Alexandra

Dearing, Robyn Ann

Donoso, Isadora

Fox, Maren

Henry-Dansereau, Michaela

Ho, Monique Lai Yung

Keenan, Katrina

Kremic, Nathaniel

Kwan, Clara Sun Wha

Labrecque, Teresa Louise Hillier

Leduc, Jennifer E. M.

MacDougall, Melissa Jenette

MacIntyre, Margaret A.

McClellan, Elizabeth Bonnie

McCue, Gayle

McMechan, Cedar Loreena

Murphy, Chelsea Naoma

Newcombe, Jessica Catherine

Phan, Lieza

Roosenmaallen, Kelsey Nicole

Ruf, Jade

Ruiz, Sara Lucia

Saville, Laura Seren

Tait, Melanie Lisa

Tomlinson, Kathryn

Williams, Chelsea

Wright, Stephanie Lynn

Thesis: A Narrative Inquiry into the Experiences of Trauma-Informed Care with Nurses Working in Rural Acute Care Settings

Zimbiti, Bethany

ADMITTED TO THE DEGREE OF MASTER OF PUBLIC ADMINISTRATION

Bell, Christopher Arthur Ronald, Co-op

Thesis: Exploring the Role of Emissions-Economy Trade-Offs in Climate Policy Support: Comparative Survey Evidence from the United Kingdom and Australia

Hughson, Derek Charles

Kim, Han Na, Co-op

Thesis: Exploring the "White Space" between Leadership Training and Leadership Development Outcomes in the British Columbia Public Sector

Maul-Wilson, Sonja Marie, Co-op

Thesis: Exploring the Experiences of Non-Traditional Military Spouses Concerning the Impact the Canadian Armed Forces has on Their Careers and Lives

Stinson, Madeleine Hope, Co-op

Thesis: Public Administration Education in Canada: How We are Responding to the Truth and Reconciliation Commission's Calls to Action in Our Postsecondary Institutions

ADMITTED TO THE DEGREE OF MASTER OF PUBLIC HEALTH

Ali, Safa Ahmed

Chung, Cynthia Ye-rin

Duale, Aisha

Fedusiak, Christine Natalie

Heit, L.

Herbert, Samantha Catherine

Jamal, Aliya

Thesis: Understandings of Health Equity and Organizational Constraints on Health Equity Work among Frontline Public Health Practitioners in British Columbia

Kleinfeld, Madeline

LaFontaine, Carter Nathaniel

Lintott, Lisa K.

Madekufamba, Miranda

Pollard, Emmerson

Pritchard, Kierra

Stuart-Sheppard, Sophia Eleanor

Vaillancourt, Sierra Felicity

ADMITTED TO THE DEGREE OF MASTER OF SCIENCE

Arnell, Kristen, Co-op Health Informatics

Brunet, Philippe R., Clinical Psychology
Thesis: Pilot Study of a Novel Early Cognitive Intervention for Children Receiving Proton Radiation Therapy

Chung, Alison Fee-ping, Clinical Psychology

Thesis: Examining Psychosocial Predictors of Cognition in Parkinsonism across Time

Cross, Emily Grace, Earth and Ocean Sciences

Thesis: Investigating the Diversity and Palaeobiogeography of Ankylosaurian Dinosaurs using Tooth Morphometrics

DeMeyer, Roanan Rene, Geography
Thesis: Insights into Cetacean Habitat Use in British Columbia using Visual and Acoustic Methods

Dickson, Logan Teague, Earth and Ocean Sciences

Thesis: Tetractyl Theropod Ichnotaxa and Their Trackmakers

Eaton, Sarah Margaret Ingrid, Physics
Thesis: An Examination of the Use of the Chemotherapy Drug Doxorubicin, Gold Nanoparticles, and Radiation in Combined Cancer Therapy

Gholipourverki, Sahar, Physics

Thesis: Feasibility Study for Measuring the $B^- \rightarrow D^{()0} \eta \ell^- \bar{\nu}$ Branching Fraction*

Goerzen, Chet, Earth and Ocean Sciences
Thesis: Analyzing Induced Seismicity using the Techniques of Observational Seismology: A Case Study of a Hydraulic Fracturing Operation in Northeast British Columbia

Grosson, Theodore Augustus, Physics
Thesis: Development and Demonstration of an On-Detector Technique to Limit the Impact of Atmospheric Emission Lines on Near-Infrared Spectra

Hill, Samantha Mamie, Computer Science
Thesis: Cyberspace Vigilante or Security Sleuth: Understanding the Threat Hunter Persona

Islam, Mohammad Shakirul, Co-op Computer Science

Thesis: A Characterization of Early Career Researchers' Activities with Academic Sources for Writing

Joshi, Saasha, Co-op Computer Science
Thesis: piQture: A Quantum Machine Learning Library for Image Processing

Kletke, Ryan Quinlin, Health Informatics

Kliuchynskyi, Anton, Chemistry
Thesis: Water-Soluble Photoswitchable Supramolecular Hosts Based on the Hemiindigo Chromophore

Kwan, Heather Liane, Clinical Psychology
Thesis: An Investigation on Modifiable Risk Factors and Grey Matter Volume in Healthy Older Women

Lamain, Nathaniel Rhys, Kinesiology

Thesis: Training Care Providers to Facilitate Physical Activity of Adults with Intellectual Disabilities: The Inclusion of Adult Learning Principles

Lewis, Mathew David Bell, Mathematics
Thesis: Large-Scale Structures in Two-Dimensional Rayleigh-Bénard Convection Driven by Fixed Heat Fluxes

Li, Olvie, Social Dimensions of Health
Thesis: Kindiziyyin: Knowing Our Minds and Our Bodies—An Anishinaabe Youth-Led Project on Sexual Wellness and Healthy Relationships

Li, Yijia, Clinical Psychology
Thesis: Solidarity from Immigrants to Indigenous Peoples in Canada: A Person-Centered Analysis

Ma, Siying, Statistics
Thesis: Development of a Disease Analytic Model for Estimating the Hidden Population using the Stratified-Petersen Estimator

MacDonald, Ezra James, Computer Science

Thesis: Scalable Vision Transformers for Remote Sensing Semantic Segmentation

Martens, Rebecca Robinton, Chemistry
Thesis: Chemometric Strategies for the Detection of Bromazolam and Xylazine in Illicit Opioids using Surface-Enhanced Raman and Infrared Spectroscopy

Menuz, Travis, Clinical Psychology
Thesis: Associations between Stress, Affect, and Physical Activity in Young Adulthood: Stages of Change as Potential Moderators

Morgan, Sean Daniel, Clinical Psychology
Thesis: The Interpersonal Mechanisms of Prenatal Couple Conflict Dynamics

Mousavi, Azadeh Sadat, Computer Science

Mullin, Camryn, Physics
Thesis: The Search for Young Planets with JWST/NIRCam

Nair, Rajesh, Health Informatics

Narayana, Kamal, Neuroscience
Thesis: SERPINE1/PAI-1 Role on Blood Flow, Stalling and Vessel Width in Stroke

Neshat Taherzadeh, Khashayar, Mathematics
*Thesis: Invariant Conic Optimization with Basis-Dependent Cones: Scaled Diagonally Dominant Matrices and Real *-Algebra Decomposition*

Pires Alves, Gabrielle Aparecida, Computer Science
Thesis: Virtual Spaces, Real Perceptions: Analyzing Crowding in Virtual Environments

Pitipana Achchige, Nadini Thushara, Chemistry
Thesis: Mechanistic Investigation of the Effect of S-Based Poisons on Pd-Catalyzed Cross-Coupling Reactions

Radford, Julianne Marguerite, Biology
*Thesis: Male Fitness and the Persistence of a Selfish X Chromosome in *Drosophila testacea**

Rahnema Naserabad, Parisa, Health Informatics

Reinecke, Sean B., Chemistry
Thesis: Degradation and Stabilization of Perovskite Inks for Solar Cells

Sarkar, Dibya Prokash, Computer Science
Thesis: Understanding Shared Personal Data Constructive Physicalization Processes

Shen, Alice X., Clinical Psychology
Thesis: Understanding the Interplay of Alexithymia, Emotion Regulation, and Emotion-Avoidant Behaviours: A Study of Young Adults Engaging in Self-Damaging Behaviours

Tang, J. S., Social Dimensions of Health
Thesis: Medical Assistance in Dying and Mental Illness: Perspectives from 2S/LGBTQ+ Individuals in Atlantic Canada

Taylor, Luc D., Kinesiology
Thesis: Cerebral Endothelial Function and Pulsatile Metaboreflex Hemodynamics in Adults

Uzu, Takahiro, Physics
Thesis: End-of-the-World Branes in AdS/BCFT

Wang, Wanmeng, Co-op Statistics
Thesis: AdaptVarLM: A Linear Regression Model for Covariate-Dependent Non-Constant Error Variance

Willden, Michael D., Psychology
Thesis: Modeling the Latent Factor Structure of Gait in Healthy Older Adults using Exploratory Structural Equation Modeling

Wright, Ashna Keaton, Mathematics
Thesis: Counting X-Free Sets

Yang, Peter, Chemistry
Thesis: Depth Dependant Dielectric Constant and Second Order Response at Aqueous Interfaces

Yue, Zongzhi, Mathematics
Thesis: A Non-Local Reaction Advection-Diffusion Model for Self-Interacting Species

Zammit, Karlee Elizabeth, Earth and Ocean Sciences
Thesis: Detecting Ringed Seal Vocalizations using Deep Learning

Zee, Meghan Olivia, Earth and Ocean Sciences
Thesis: A Chemical Characterization of the Endeavour Non-Buoyant Plume, Juan de Fuca Ridge

Zerr, Kaitlyn Marie, Biology
Thesis: Oceanic Atoll Provides Refuge for Elasmobranchs amidst Global Declines and Promotes Opportunities to Finance Conservation

Zhang, Xiaowei, Computer Science
Thesis: Bandwidth Tomography with Probabilistic Routing

Zhao, Heng, Computer Science

**ADMITTED TO THE DEGREE OF
MASTER OF SOCIAL WORK**

Barr, Emily
 Billy, Natasha Dawn
 Bravo, Hailey Marie
 Buffalo, Blaire Star
*Thesis: wáčikowiyinínáhk: Indigenous Identity
 Resurgence and Land Connectedness*
 Colbourne, Tyler
 Decker, Treena Dyan
*Thesis: Healing the Way Home: An
 Autoethnographic Exploration of the
 Importance of Homecoming for a Haida
 Adoptee*
 Graham, Sarah
*Thesis: Consent is a Low Bar: Building a
 Pleasure-Centred Practice for Violence
 Prevention*

Khakh, Alysha
 Larsen, Lorie-Ann Marie
 Niles, Ellen MacDonald
 Quiroga, Jeremy L.
 Sihota, Prabhjot
 Taylor, Cory William
 Taylor, Michael

GRADUATE DIPLOMA IN EVALUATION

Ndikumasabo, Annonciate

**GRADUATE CERTIFICATE IN
EVALUATION**

Belanovskaya, Olga
 Reid, Meghan Elizabeth
 Stinson, Madeleine Hope
 Surry, Victoria Sakura

**GRADUATE CERTIFICATE IN HEALTH
TERMINOLOGY STANDARDS**

Boateng, Diana Afia
 Lawson, Lorilee Gail
 Wallace, Ellen Louise

**GRADUATE CERTIFICATE IN
INDIGENOUS NATIONHOOD**

Chewter, Erin
 Fawcett, Celia Rose
 Séguin, Mélisande

PETER B. GUSTAVSON SCHOOL OF BUSINESS

Candidates presented by Dr. Anita Bhappu, Dean of the Peter B. Gustavson School of Business

**ADMITTED TO THE
DEGREE OF BACHELOR OF
COMMERCE****CO-OP PROGRAM**

Ahlsten, Olivia Jessie Myka
 Almarez, Cairo Ocampo
 Amos-Schappert, Alex James
 Anderson, Brett Thomas ◇
 Banno, Courtney Misaki
 Bayles, Avery A.
 Benning, Aydan J.
 Blackwood, Noel
 Block, Amanda M.
 Borgerson, Luke Ryan ◇
 Bougie, Jackson Robert
 Bracken, Adam
 Brice, Jackson
 Brookes, Quinn William
 Brucks, Alix Joffe Nevada
 Burnett, Rylan
 Buruma, Tiana
 Bush, Noel
 Carlstrom, Zachary Lee
 Nelson
 Chan, Amanda Kyla ◇
 Chan, Brian ◇
 Chand, Matthew
 Chen, Melody
 Chen, Victor Jiaxin
 Chichak, Tavanja A.

Collins, Samuel John ◇
 Compton, Christina Rachel ◇
 Connolly, Rosalie Anne
 Costigan, McArthur E. ◇
 Cruz, Anna L.
 Dalgarno, Benjamin Thomas
 DeRijck, Ashley Brooke ◇
 Desjardins, Madelaine
 Dewar, Brayden Peter
 Dickie, Paige Kalea Faith
 Dorocicz, Melanie Janene ◇
 Drazic, Adam Kiyoshi
 Dupont, Maxime Andrea
 Erskine, Dawson Richard
 Farlette, Cicely Christie
 Fizzard, John Garfield
 Christopher
 Fyfe, Benjamin Neil
 Gaglardi-Kreider, Jake
 Gillespie, Tye
 Giroux, Roddie Lee
 Hall, Keegan Richard
 Emerson ◇
 Hanson, Corbin David
 Heerkens, Mare Dina ◇
 Henriques Iacobelli,
 Julianna Marie
 Henry, Anthony B. ◇
 Henry, Brady Jai
 Holmes, Charles Barry
 Robert ◇

Horii, Miku ◇
 Horino, Kantaro
 Hornal, Col Robert
 Hosakul, Pattapol
 Howe, Andrew R.
 Hutchinson, Colton Tomas ◇
 Huxley, Sebastian Owen ◇
 lazvenko, Joshua M. ◇
 Jenkins, Thomas Henry
 Johnson, William Michael
 Jones, Rachel
 Kelly, Noah
 Kemp, Brice Daniel
 Kemper, Nolan
 Kikuchi, Yoko ◇
 Kitt, Jordyn Paige ◇
 Klimek, Eric James
 Kokan, Owen Matthew
 Westbury
 Kopec, Diesel Michael
 Kroupa Hewson, Radek Petr
 Kum, Sebastien
 Kwon, Sohee ◇
 Labra, Hanah Sophia
 Ladhani, Noah Mohamed
 Landgraf Degelman, Brock
 Robert
 Langford, Damon Robert
 Larocque, Simon J.
 Lin, Hannah ◇
 Loewen, Paige M.

Longsworth, Sierra Jade
 Waldie
 Low, Lisa B. ◇
 Lowe, Madison Grace Ludwig
 Lowther, William Ryan
 Maaker, Wyatt W. B.
 MacLeod, Hudson Emily
 Malinowski, Chloe Anne
 Lillian
 Mandhane, Dilan
 Marchi, Georgia Janine ◇
 Mark, Chase Kenneth
 Markin, Caedon Michael ◇
 Marshall, Charles J.
 Martin, Aidan Christopher
 Matthews, Daniel Jac
 McColman, Carter Russell
 McDiarmid, Lauren
 McKeown, Maxwell R.
 McNeill, Kathryn Grace
 Meckling, Blake Colin
 Meinhardt, Jordan Paul
 Mori, Malcolm W. ◇
 Mosky, Samuel
 Murguly, Sierra
 Murphy, Grace ◇
 Nagamura, Katsuno
 Near, Caleb J.
 Newsome, Sebastian
 Nina-Marcu, Karina
 Noble, Jaimie Elisabeth ◇

◇ = With distinction: Student's graduating GPA is in the top 20% of their academic unit. Not used by Faculty of Law, Faculty of Graduate Studies or Division of Continuing Studies.

Ochs, Peter A. ◇
 O'Malley, Ben Saunders
 Oppenheim, Katherine
 Alexis ◇
 Owen, Gabrielle Rayne Nicol ◇
 Pappas, Mara Georgia
 Parmar, Taylor Brooke Angus
 Parry, Emma Diana James
 Parsons, Abigail Rose
 Payne, Tanner Thomas
 Peill, Jackson Harold
 Pilon, Blake Tony Kondring ◇
 Plesko, Ethan Dean
 Polard, Jayden Alexander
 Maurice
 Porte, Matthew Leo
 Potkonjak, Connor Milan ◇
 Prezeau, Jade ◇

Purcell, Sam Dale Harvey
 Pye, Thomas Michael
 Pyle, Sarah Ashley
 Rabie, Aghigh Sudeh
 Rachey, Hannah Michele
 Hope ◇
 Ramanathan, Keerthana
 Reil, Benjamin William
 Reith, Owen Ian
 Robbins, Finn M. ◇
 Rutledge, Ian Cole
 Saito, Hikaru
 Sakaguchi, Emily Kiyomi
 Samim, Yashar
 Sandhu, Summer ◇
 Schleppe, Hanna
 Schneiderman, Max Jake
 Scott, Matthew

Shaver, Grace Victoria
 Smith, E. Reed
 Snyder, Owen
 Sotelo-Henderson, Matteo
 Sparrow, Matthew Murrey
 Squirell, Hudson
 Stockwell, Katharina Isabel
 Strandt, Lauren Olivia
 Tammen, Conor James
 Taylor, Nathan Alexander
 Toews, Ashlie
 Torozan, Nicole ◇
 Tremblay, Alexa Lauren ◇
 Van Tryp, Olivia M.
 Vissers, Markus E.
 Waldhaus, Madelyn Grace
 Wang, Kaiwen
 Wang, Yutong ◇

Watson, Harrison Cole
 Watson, Riley William
 Watson, Tao H. F.
 Webster, Sean
 Wiley, Keegan D.
 Williams, Valerie Dorothy
 Leonie
 Windrim, Michael
 Christopher ◇
 Woolley, Lauren Grace
 Lillian
 Wyne, Jakob
 Xie, Yumeng
 Yang, Chuanyi
 Yang, Ethan Thomas
 Yip, Nicholas R.
 You, Sijia
 Zhang, Hailin

FACULTY OF EDUCATION

Candidates presented by Dr. Vanessa Andreotti, Dean of the Faculty of Education

ADMITTED TO THE DEGREE OF BACHELOR OF EDUCATION

Izon, Kayla Alyssa, Music

ADMITTED TO THE DEGREE OF BACHELOR OF ARTS

MAJOR/GENERAL PROGRAM

Coish, Jonathan Ross,
 Co-op Recreation and Health
 Education Major

Crossley, Jared, Co-op
 Recreation and Health
 Education Major

Fowler, Addison, Co-op
 Recreation and Health
 Education Major

Nutting, Heidi, Physical and
 Health Education Major

ADMITTED TO THE DEGREE OF BACHELOR OF SCIENCE

Abbott, Braeden, Kinesiology
 Major

Chabot, Jacob, Kinesiology
 Major

Piper Arroliga, George Luis,
 Kinesiology Major

Roche, Konrad W., Kinesiology
 Major

DIPLOMA IN INDIGENOUS LANGUAGE REVITALIZATION

George, Candice Levina
 Harris, Clara Valentina
 Harris, Kimberly Elezabeth
 Lewis, Janesta Paula Ann
 Louie, Josephine Mabel
 Pelkey, Sierra Jolene

Perrault, Krista D.
 Seymour, Roxanne Priscilla
 Nichole
 Seymour, Shawna Tracy
 Tom, Elizabeth Jean
 Toye, Naomi Renee

DIPLOMA IN SPECIAL AND INCLUSIVE EDUCATION

Allijean, Gerard Alain
 Griese, Frances Marie
 Gunning, Jolene Marion
 Hudson, Elizabeth Margery
 Yvette

Jackson, Karen
 Moody Curran, Tina Lee
 Murray, Derek Scott
 Parker, Sherry Lynn
 Schlackl, Susan
 Silliphant, Sara Alison

PROFESSIONAL SPECIALIZATION CERTIFICATE IN INFORMATION COMMUNICATION TECHNOLOGY

Kempe, Jason D.
 Pearce, Trevar Jon
 Sol, Lotus Irene Murielle

CERTIFICATE IN INDIGENOUS LANGUAGE PROFICIENCY

Alfred, Dorothy May Lynn
 Cook, Pudfidi D. Patricia
 Dawson, Danielle
 Hunt, Gloria Faith

◇ = With distinction: Student's graduating GPA is in the top 20% of their academic unit. Not used by Faculty of Law, Faculty of Graduate Studies or Division of Continuing Studies.

FACULTY OF ENGINEERING AND COMPUTER SCIENCE

Candidates presented by Dr. Mina Hoorfar, Dean of the Faculty of Engineering and Computer Science

ADMITTED TO THE DEGREE OF BACHELOR OF ENGINEERING

CO-OP PROGRAM

Abbott, Justin, Mechanical Engineering

Alger, Lucas James, Mechanical Engineering

Archibald, Kurtis, Computer Engineering ◊

Behnke, Ryan M., Civil Engineering

Bogdanski Osornio, Sabrina, Biomedical Engineering

Boparai, Gulseerat Kaur, Electrical Engineering

Braziller, Quinton James, Mechanical Engineering

Cafilisch, Alexander Omar, Civil Engineering

Canthal, William Foran, Mechanical Engineering

Clarke, Ethan Aaron, Electrical Engineering

Collins, Jayden Hamlin, Mechanical Engineering ◊

Dao, Duc, Electrical Engineering

DeCosse, Angus John, Electrical Engineering

Fedrigo, Connor Alan, Mechanical Engineering

Fenelon, Malcolm Charles, Electrical Engineering

Ferguson, Malachy, Mechanical Engineering

Gamm, Nicole Elizabeth, Civil Engineering ◊

Gillett, Jensen A., Computer Engineering

Goodyear, Finn Tego Lewis, Mechanical Engineering

Graham, Ruben, Mechanical Engineering

Grant, Peter L., Electrical Engineering

Gray, Lucas Jared, Civil Engineering

Hamad, Jaylan Ibrahim, Biomedical Engineering ◊

Heinrichs, Daniel John Abram, Civil Engineering

Herndier, Ethan, Electrical Engineering

Hogarth, Connor A., Computer Engineering

Holcroft, Devon Wade, Mechanical Engineering ◊

Hoyer, Keenan R., Civil Engineering

Hubbs, Jessica Kai Hansson, Civil Engineering

Hyggen, Christan Robert, Computer Engineering ◊

Iqbal, Muhammad, Civil Engineering

Jacob, Noah Henry Richard, Civil Engineering

Jacoby, Joshua Harrison, Mechanical Engineering ◊

Jasper, Samuel Garland, Mechanical Engineering

Javanmardi, Ryan Hatam, Computer Engineering ◊

Jenner, Aiden Daniel, Civil Engineering

Kearney, Kelly F., Mechanical Engineering

Kwan, Cameron Hua-Cong, Electrical Engineering

Landriault, Steven Leslie, Electrical Engineering

Lanthier, Leah Jane, Civil Engineering

Layden, Kyli L., Mechanical Engineering ◊

Lee, Eungsoo, Electrical Engineering ◊

Leite, David Emmanuel, Civil Engineering

Letang, Joseph, Computer Engineering

Lightbody, Torin, Mechanical Engineering ◊

Lyne, Benjamin, Computer Engineering ◊

Maglasang, Charles, Mechanical Engineering

Maj, Maxym Jan, Civil Engineering

Marchildon, Madeleine Williams, Mechanical Engineering

Mark, Lauren Alyssa, Biomedical Engineering

Marsden, James E., Mechanical Engineering

McCracken, Duncan Richard, Civil Engineering

Melzer, Landon Dino Eric, Mechanical Engineering

Middleton, Jaryd, Mechanical Engineering

Momoh, Ahmed, Mechanical Engineering

Mould-Shalom, Ammiel O. O., Electrical Engineering

Ong, Cornelius, Mechanical Engineering ◊

Oyler, Mackenna Jane, Mechanical Engineering

Peacock, Cole T., Electrical Engineering

Phillips, River, Civil Engineering

Pickett, Stratton James, Mechanical Engineering ◊

Pienaar, Stefan C., Mechanical Engineering ◊

Pollak, Simon, Computer Engineering ◊

Reeves, Rebecca Erin, Biomedical Engineering

Renzoni, Griffin Louis, Mechanical Engineering, Business Minor

Robson, Layla Elizabeth, Mechanical Engineering ◊

Rudolph, Benjamin W., Civil Engineering

Sabir, Raja Saood, Electrical Engineering

Sakib, Khan Ismam, Mechanical Engineering

Sanderson, Jack Hodgins, Civil Engineering

Schuh, Tristen Colby, Civil Engineering ◊

Scott II, Bradley J., Computer Engineering

Sekhon, Arjun, Civil Engineering

Shaw, Maxwell John, Mechanical Engineering

Simpson, Aila F. I., Computer Engineering

Singh, Gurdaman, Mechanical Engineering

Sivakumar, Anish, Electrical Engineering ◊

Sperling, Samantha Lynn, Biomedical Engineering

Spieker, Ethan D., Civil Engineering

Sweet, Jackson, Civil Engineering

Tran, Matthew Khai Quang, Electrical Engineering

Villaraza, Serafin IV, Electrical Engineering

Wallace, Duncan Alexander, Mechanical Engineering

Wang, Gucheng, Electrical Engineering

Westwood, Noah D., Mechanical Engineering

White, Carter, Electrical Engineering

Whitmore, Dale, Civil Engineering

Wilkinson, Matthew, Electrical Engineering

Williamson, Jordan, Electrical Engineering

Wolter, Jonathan Martin, Civil Engineering

Wong, Tiffany Marie, Mechanical Engineering

ADMITTED TO THE DEGREE OF BACHELOR OF SCIENCE

HONOURS PROGRAM

Anderson, Norman B., Computer Science ◊

Basha, Jack, Co-op Computer Science ◊

Johansen, Sadie, Computer Science ◊

Liu, Geyang, Computer Science ◊

Lu, Jingyi, Computer Science

Trent, Matthew Robert Leo, Computer Science ◊

MAJOR/GENERAL PROGRAM

AlChammat, AbdulAziz Iyad, Computer Science Major

Anderson, Adam J., Computer Science Major

Blanch, Joshua Gabriel Meily, Co-op Computer Science Major

Chen, Siheng, Computer Science Major

Copeman, Braeden, Computer Science Major

Deng, Xin, Co-op Computer Science Major

Dhaul, Jaskaran Singh, Co-op Computer Science Major ◊

Doricic, Vladimir, Computer Science Major

Doucette, Noah, Computer Science Major, Mathematics Minor

Garewal, Pauldeep Singh, Computer Science Major

George, Mark A., Computer Science Major

He, Xuanheng, Computer Science Major

He, Zhouyang, Computer Science Major

Hindson, Ryan John, Computer Science Major

Hoang, Duyen M., Computer Science Major ◊

Huang, Kerui, Computer Science Major

Ionescu, Radu Alexandru, Computer Science Major

JASWANT, Computer Science Major

Jefferson, Sophia, Computer Science Major

Kadota, Matthew Tosinobu, Computer Science Major

Kung, Brendan Nicholas, Co-op Computer Science Major, History Minor ◊

Lai, Chikit, Computer Science Major

Lambert, Alexander, Computer Science Major

Langevin, James E., Co-op Computer Science Major

Lewis, Brody Michael Cecil, Co-op Computer Science Major

Li, Ming Ren, Computer Science Major

Li, Xinyi, Computer Science Major

Liu Cam, Kevin Yuck Fei, Computer Science Major

Lu, Jackson, Co-op Computer Science Major

Ma, Junyi, Computer Science Major

Marriott, Gareth Peter, Computer Science Major

Marykuca-Vidal, Stephen Alexei, Computer Science Major, Mathematics Minor ◊

Milne, Angus, Computer Science Major

Mohajeri, Nima, Computer Science Major

Mohamed, Ahmed, Computer Science Major

Oz Cetin, Sarp, Computer Science Major

Padmawar, Sanskruti Rajkumar, Computer Science Major

Parsons, Cyrus Kasai, Computer Science Major, Business Minor ◊

Piche, Cole Alexander, Co-op Computer Science Major ◊

Quan, Bryan Kenneth, Computer Science Major

Rajpal, Thakur Amritpal S., Computer Science Major

Redwood, Alexander C., Computer Science Major

Rushton, Seth Charles, Computer Science Major ◊

Sarnev, Viktor Stefanov, Computer Science Major

Singla, Arsh, Computer Science Major

Smith, Dylan Marley, Computer Science Major

Smith, K., Computer Science Major

Stinson, Lukas Uwe, Co-op Computer Science Major

Van Horne, Gregory, Co-op Computer Science Major

Wang, Yanghuijing, Computer Science Major

Wei, Junyi, Computer Science Major

Wilson, William, Computer Science Major, Business Minor

Wu, Mingcheng, Co-op Computer Science Major

Wurzer, Nicholas, Co-op Computer Science Major, Business Minor

Yoshida, Johtaro Foster, Computer Science Major

Yuan, Yifei, Computer Science Major

Zhang, Yue, Computer Science Major

Zhu, Yifan, Computer Science Major

ADMITTED TO THE DEGREE OF BACHELOR OF SOFTWARE ENGINEERING

CO-OP PROGRAM

Ebert, Connor William, Software Engineering ◊

Esquivel, Stefan A., Software Engineering

Felea-Motet, Mark Adrian, Software Engineering

Gao, Tianlei, Software Engineering, Business Minor

Goldsand, Ross H. A., Software Engineering ◊

Helfrich, Johnathan Jordan, Software Engineering

Hong He, Rodrigo, Software Engineering

Klassen, E. R., Software Engineering

Koelewyn, Corey, Software Engineering

McDougall, Karen Elizabeth, Software Engineering ◊

Mckinnon, John M., Software Engineering ◊

McMicking, Robert Brennan, Software Engineering

Niraula, Rahul, Software Engineering

Pimlott, Naoya, Software Engineering

Seyd, Malcolm, Software Engineering

Stang, Kyle, Software Engineering ◊

Sutherland, Jacob Francis, Software Engineering

Terada, Seiya, Software Engineering

Tidball, Adam Bruce, Software Engineering

West, Christopher, Software Engineering

Woodin, Noah, Software Engineering ◊

◊ = With distinction: Student's graduating GPA is in the top 20% of their academic unit. Not used by Faculty of Law, Faculty of Graduate Studies or Division of Continuing Studies.

FACULTY OF FINE ARTS

Candidates presented by Dr. Allana Lindgren, Dean of the Faculty of Fine Arts

ADMITTED TO THE DEGREE OF BACHELOR OF ARTS

MAJOR/GENERAL PROGRAM

Boughton, A. Kendell, Writing Major, History Major ◊
 Du, Mei, Art History and Visual Studies Major
 Hodges, Calum M., Art History and Visual Studies Major
 Kim, Dongbin, Music Major

ADMITTED TO THE DEGREE OF BACHELOR OF FINE ARTS

Diamond, Maria Victoria, Visual Arts Major
 Douglas-Fish, Sierra Desirae, Visual Arts Major, Japanese Studies Minor

Grossi, Thomas, Writing Major, Film Studies Minor

Gudeit-Oakden, Kaylene Stacy, Visual Arts Major
 Jackson, L. R., Writing Major
 Klein, Sydney Fiona, Visual Arts Major, Art Education Minor
 McIntosh, Owen Michael Arnett, Theatre Major, Political Science Minor
 Needham, Jacqueline Frances, Visual Arts Major
 Qureshi, M. Taha, Writing Major
 Shimizu, Riho, Visual Arts Major, Art History and Visual Studies Minor
 Snowden, Nicholas William, Visual Arts Major
 Wang, Xinyu, Visual Arts Major

ADMITTED TO THE DEGREE OF BACHELOR OF MUSIC

Koep, Nicholas Robert, Composition and Theory Major

ADMITTED TO THE DEGREE OF BACHELOR OF SCIENCE

MAJOR/GENERAL PROGRAM

Ng, Sonia Shuk-Yin, Combined Music and Computer Science Major, Digital and Interactive Media in the Arts Minor

DIPLOMA IN CULTURAL RESOURCE MANAGEMENT

Bassett, Lowell
 Biedermann, Stephan

PROFESSIONAL SPECIALIZATION CERTIFICATE IN COLLECTIONS MANAGEMENT

Haapalainen, Tiia Patricia
 Huesken, Lorisa A.
 Robinson, Miranda Evelyn Marie
 Storey, Melodie Rae

FACULTY OF HUMAN AND SOCIAL DEVELOPMENT

Candidates presented by Dr. Michael Prince, Acting Dean of the Faculty of Human and Social Development

ADMITTED TO THE DEGREE OF BACHELOR OF CHILD AND YOUTH CARE

MAJOR/GENERAL PROGRAM

Cameron, Paige M.
 Downton, Leela
 Fraser, Atlin
 Hadikin, Sarah Soda Sunchild
 Hughes, Crystal Alysha
 Kielly, Sarah
 Klammer, Carissa B.
 Lapres, Chloe Irene
 Lefebvre, Sarah Ann ◊
 Lueder, Katelyn R.
 Norman, Jessica
 Sachdeva, Kim
 Sawatzky, Aleah Blythe
 Scribner, Tayla Josephine ◊
 Shinkaruk, Lara Angela
 Smith, Kylea Elizabeth
 Stracqualursi, Elayna Nicole
 Tazumi, Charis Anh Đào ◊
 Wolf, Samantha Helene ◊

ADMITTED TO THE DEGREE OF BACHELOR OF SCIENCE

MAJOR/GENERAL PROGRAM

CO-OP PROGRAM

Al-odatallah, Yara, Health Information Science
 Brown, Logan Kailey, Health Information Science
 Chan, Ka Kei, Health Information Science
 El-Lakany, Maya Grace, Combined Computer Science and Health Information Science Major ◊
 Feng, Xinyi, Health Information Science ◊
 Gacusan, Kimberlyn, Health Information Science
 Gu, Jiawei, Health Information Science
 Ho, Thi Mai Lam, Health Information Science ◊
 Kasiri, Ava Sabrina, Health Information Science ◊

Pesado, Mary Era Uy, Health Information Science ◊

Quach, Matthew, Health Information Science ◊
 Ram, Shivani Priya, Health Information Science
 Williscroft, Douglas M., Health Information Science ◊

ADMITTED TO THE DEGREE OF BACHELOR OF SCIENCE IN NURSING

Anderson, Toni Rachelle
 Antoine, Luce Ulna
 Calimlim, France Lian Angel Uy
 Chohan, Randeep K.
 Earle, Dakota Ashe Bonnie
 Farrell, Hanna Muriel Margaret
 Geen, Erica Kaitlyn ◊
 Ghanie, Shannon
 Heslin, Danielle
 Hunter, Kalina Margaret
 Lafferty, Antonia Alicia
 Landry, Ronell

Nhau, Bridget
 Patterson, Sally Elizabeth
 Petak-Dube, Therese E. ◊
 Poulin, Raphaelle
 Strelloff, Nadia
 Tennant, Kady Carlene
 Wong, Petrina
 Yaceyko, Cerah

ADMITTED TO THE DEGREE OF BACHELOR OF SOCIAL WORK

Albert, Leanne M.
 Ausena, Ferdilen Mae
 Bernal-Mora, Julissa
 Cassidy, Devon Emily
 Chhokar, Sya
 Dallaire, Isabel J.
 Dow, Jodie
 Eldridge, Sally ◊
 Forman, Maxine R.
 Gower, Joanna Kathleen
 Graylands, Emily
 Grier, Aleah Ruth Marian
 Griffiths, Kaija

Grunau, Katherine Joye
Guryan, Kennedy
Guzzo, Nicole Angela
Hall, Roget Jade
Harrill, Ashley Danielle
Hemmerich, Steven
Henwood, La-Chelle
Hoey, Erin Alexandra
Hogman, Talitha Rose
Joseph, Teira Jordan
Laforce, Alyssa Marie
Lee, Angela Sook Wing

Linares Herrera, Kerstin
MacAlpine, Bryan James ◊
Mapson, Cory Evan ◊
McEwen, Alexandra Ann
Menzies, Rose Katherine
Mhlanga, Nobukhosi Crystal
Michel, Jolene
Musil, Sarah
Mustapha, Sana
Nielsen, Laurel M.
Ogilvie, MacKayla
Olivares, Katherine Joyce

Reid, Kaitlyn
Robertson, Shauna L. ◊
Robinson, Zoë
Swan, Michael R.
Taylor, Catherine Michelle
Thekkekuttu Raju, Nishanth
Thokle, Samantha-Julia Robin
Tolman, Tanya Marie
Trudeau, Jacie
Victor do Espirito Santo,
Maria Eduarda
Walker, Ashley Elizabeth

Walmsley, Emily Ann
Webb, Katrina
Weiner, Stephanie ◊
Windebank, Heidi Joy ◊
Woolsey, Katherine

DIPLOMA IN LOCAL GOVERNMENT MANAGEMENT

Dearden, Crystal
Sanderson, Lauren

FACULTY OF HUMANITIES

Candidates presented by Dr. Annalee Lepp, Dean of the Faculty of Humanities

ADMITTED TO THE DEGREE OF BACHELOR OF ARTS

HONOURS PROGRAM

Thompson, Cynan D.,
Linguistics ◊

MAJOR/GENERAL PROGRAM

Badr, Ethan Antoine Joseph,
English Major, Business Minor
Bletcher, Adam Robert, Pacific
and Asian Studies Major
Brunoro, Sophia Elizabeth,
History Major, Environmental
Studies Major
Burnip-Gerhardt, Isabelle D.,
English Major, Sociology Minor
Campbell, Quinn G., English
Major
Carrington, Justin Alexander,
Philosophy Major
Chee, Cassandra Lee,
Linguistics Major, Psychology
Minor ◊
Cook, Elissa Michelle,
Indigenous Studies General,
Digital and Interactive Media in
the Arts General ◊
Flintermann, Shelby Storm,
English Major, Political Science
Minor

Gilmour, Tia Lila Rose, Co-op
English General, Professional
Communication General

Hu, Ella Mei, Pacific and Asian
Studies Major ◊

Jaswal, Arianna, English Major
Kidd, Sarah Robina, English
Major, Business Minor

Liu, Jingyi, Pacific and Asian
Studies Major

Maedel, Bryce D., History Major
McIntosh, Caleb, Biology
General, English General

Murray-Coplen, Nicholas,
History Major

Orr, Zuzanna Quinn,
Philosophy Major, Applied
Ethics Minor

Read, Jeremy W., French Major

Rebar, Susannah Kay, History
Major

Roberts, Fielding, Linguistics
Major

Salverda, Rowan Lori, French
and Francophone Studies Major

Sankey, Emily Donna, English
Major

Scott, Cristina, Indigenous
Studies Major ◊

Stuart, Alastair Findlay Derek,
History Major

Tymm-Nash, Tyler, History
Major, English Minor

Yaremczuk, Nastasya Ellefsen,
Medieval Studies Major, Slavic
Studies Minor ◊

Zhai, Ruobing, Pacific and
Asian Studies Major, Art History
and Visual Studies Minor

Zhang, Xi, Pacific and Asian
Studies Major, Education Minor ◊

Zhong, Xiang Jun, Pacific and
Asian Studies Major

Zhu, Chengxuan, Pacific and
Asian Studies Major

DIPLOMA IN CANADIAN STUDIES

Scholl Kan, Yee Wah Eva

CERTIFICATE IN AMERICAN SIGN LANGUAGE

Lee, Mackenzie Paige

CERTIFICATE IN LANGUAGE AND CULTURAL PROFICIENCY: CHINESE

Burnip-Gerhardt, Isabelle D.
Compton, Christina Rachel

CERTIFICATE IN LANGUAGE AND CULTURAL PROFICIENCY: FRENCH

Martin, Rachel Anne Marie
Tremblay, Alexa Lauren

CERTIFICATE IN INDIGENOUS LANGUAGE REVITALIZATION

ᑭᓄᓄᓄ ᑭᓄᓄᓄ Gibbons,
Laura Jeannie
Metuq, Dianne
Panipakoocho, Brenda
Tooktoo, Daphne Carol

CERTIFICATE IN LANGUAGE AND CULTURAL PROFICIENCY: JAPANESE

Sutherland, Bradley K.
Watson, Tao H. F.

CERTIFICATE IN LANGUAGE AND CULTURAL PROFICIENCY: SPANISH

Salverda, Rowan Lori
Sandmaier, Mina L.

◊ = With distinction: Student's graduating GPA is in the top 20% of their academic unit. Not used by Faculty of Law, Faculty of Graduate Studies or Division of Continuing Studies.

FACULTY OF LAW

Candidates presented by Freya Kodar, Dean of the Faculty of Law

ADMITTED TO THE DEGREE OF JURIS DOCTOR

Andison, Samantha Elena
Bass, Laura Nesta
Beaudin, Carey
Bryson, Kala Raiven
Vollans, Co-op
Coleman, Jeremy Adam
Zimmica, Co-op

Daigle, Romy
Day, Stephanie Nina
Deugau, Dustin J.
Dreyer, Doris
Hills, Jaime
Horstman, Stephani, Co-op
Jadis, Sarah H.
Klymchuk, Meghan
Aileen, Co-op

Koch, Dakota
Benjamin Wilhelm
Lee, Richard M.
Li, Adrian John, Co-op
Mager, James
Martz, Gabriel Ashley
Ng, Conrad
Philip, Aaron
Christopher, Co-op

Pratt-Ahmad, Megan, Co-op
Roberts, Matthew
Llewellyn, Co-op
Rossiter, Lisa Dawn
West, Jessica, Co-op

FACULTY OF SCIENCE

Candidates presented by Dr. Peter Loock, Dean of the Faculty of Science

ADMITTED TO THE DEGREE OF BACHELOR OF SCIENCE

HONOURS PROGRAM

Beale, Susan Zoe Pacey,
Combined Physics and Ocean-
Atmosphere Sciences
Davis, Jaedon, Biochemistry ◊
Hackett, Brooke, Co-op
Biology, Ocean Sciences Minor
Le, Vivi, Chemistry
Pushkareva, Anastasiya, Earth
Sciences ◊
Shaool, Sol Snir, Biochemistry ◊
White, Meredith Anne
Vaillancourt, Biology ◊
Wright, Jenna K., Biochemistry,
Business Minor

MAJOR/GENERAL PROGRAM

Atkins, Gavin J., Biochemistry
Major
Bakken, Matthew T., Biology
Major
Black, Ella Isobel, Microbiology
Major
Bylyku, Arbi, Combined
Biology and Earth Sciences
Major
Columbus, Devon, Biology
Major, Ocean Sciences Minor
Dai, Jiangquan, Combined
Financial Mathematics and
Economics Major ◊
Delmage, Jesse, Chemistry
Major ◊
Derksen, Sydney, Combined
Physical Geography and Earth
and Ocean Sciences Major ◊

Doricic-Luton, Elena Maria,
Biology Major
Douglas, Kaela Ezekiel
Kissoon, Combined Physics
and Astronomy Major
Douglas, Kaela Ezekiel
Kissoon, Co-op Biology Major ◊
Dugas, Sophie Isabella
Katherine, Combined Physics
and Astronomy Major,
Mathematics Minor
Edl, Donald Cameron, Biology
Major, Environmental Studies
Major
Evans, Gwendolyn Claire,
Biology Major
Ferguson, Rylie, Biology Major
Forbes, Joshua Blakeman
Alan, Co-op Biochemistry
Major
Fotheringham, Lindsay Paige,
Biology Major, Psychology
Minor
Garbera, Thomas Sam,
Combined Biology and
Psychology Major
Goulden, Calen, Biology Major,
Environmental Studies Major
Heller, Hannah, Biology Major
Henriquez-Nduwimana,
Danika-Iris, Co-op
Biochemistry Major
Holthuis, Mikaela Kinneavy,
Biology Major
Hundal, Navinder Kaur, Co-op
Combined Biochemistry and
Chemistry Major, Statistics
Minor
Jefferson, Maia Maria,
Biochemistry Major, Business
Minor

Jemna, Maria, Biology Major,
Physical Education Minor
Kalbalizadeh, Shadi, Chemistry
for the Medical Sciences Major
Kruglikovskiy, Alexandr,
Biochemistry Major
Lam, Justin, Co-op Biology
Major
Marks, Shay Lilja Bansgrove,
Co-op Biology Major
Mason, Ariana, Microbiology
Major
McCasey, Brooklyn O.,
Biochemistry Major, Business
Minor
McElvaine, Breanna Grace,
Combined Biology and
Psychology Major
McFadyen, Rachael A., Biology
Major
McLennan, Sydney, Combined
Biology and Psychology Major
McRae, Karina Claire,
Combined Biology and
Psychology Major, Ocean
Sciences Minor
Mellinghaus, Anton Caspar,
Biology Major
Miao, Lily, Biochemistry Major
Milligan, Emma Isabel,
Biochemistry Major
Mirzaei, Kimia, Biology Major
Moonen, Ryan Thomas,
Biochemistry Major
Murphy, Carmen, Biology
Major
Oke, Benjamin Thomas, Co-op
Chemistry for the Medical
Sciences Major ◊

Pinkerton, Petra Joan Frost,
Biology Major
Ramsay, Cole Jonathan, Co-op
Combined Microbiology and
Chemistry Major
Russell, Shelley Pearl, Biology
Major
Ruston, Joshua Mark, Earth
Sciences Major, Ocean Sciences
Minor
Saez Valderrama, Francisco
Javier, Combined Biochemistry
and Chemistry Major
Saini, Yogesh, Microbiology
Major
Sleeman, Sarah, Microbiology
Major
Smith, Kylee, Biology Major
Sol, Lotus Irene Murielle,
Chemistry for the Medical
Sciences Major
Spencer, Clay, Biology Major
Thompson, Megan Julia,
Biology Major
Tran, Hoang My Linh, Co-op
Chemistry Major
Troidl, Sarah Nicole, Biology
Major
Vincent, Amy, Biology Major
Vital, Crisel Emmanuel C.,
Chemistry for the Medical
Sciences Major ◊
Wang, Qiaoyu, Mathematics
Major
Wang, Wei, Combined
Computer Science and
Statistics Major
Yunker, Shayden, Biology
Major, Environmental Studies
Minor

FACULTY OF SOCIAL SCIENCES

Candidates presented by Dr. Lois Harder, Dean of the Faculty of Social Sciences

ADMITTED TO THE DEGREE OF BACHELOR OF ARTS

HONOURS PROGRAM

Aujla, Harsaiyah Kaur, Political Science, Applied Ethics Minor ◇

Engler, Sarah, Psychology ◇

Ferreira, Patrick Roy, Political Science, History Major

Kritsky, Jarica Victoria, Political Science, Environmental Studies Major ◇

Stack, Tyler, Psychology ◇

Wood, David J., Sociology, Philosophy Major

MAJOR/GENERAL PROGRAM

Alimohammadi, Parastoo, Economics Major

Anderson, Amira, Sociology Major ◇

Anderson, Jake, Economics General, History General

Arshad, Ibrahim, Political Science Major

Arthur, Abby, Economics Major, Business Minor

Barratt, Savannah Layne Kate, Geography Major ◇

Beaver, Joshua, Economics Major, Business Minor

Biete Sotes, Aina, Psychology Major, Business Minor

Bikorimana, Klaus Kelly, Economics General, History General

Boyes, Matthew G., Political Science Major

Cain, Matthew J., Psychology Major, Business Minor

Campbell, Caleb, Political Science Major

Castle, Florian James Krefting, Sociology Major ◇

Chiasson, Nicole Queenie, Psychology Major

Christensen, Eliza Jaye, Psychology Major

Christensen, Peter Erik, Geography Major, Environmental Studies Minor

Cleves, Elias Patrick, Economics Major ◇

Cornborough, Christopher Guy, Economics General, History General

Davaadorj, Khulan, Political Science Major

Desormeaux, Cove Susanne Ahlgren, Political Science Major, Environmental Studies Major

Dronsfield, Emma E., Sociology Major

Dyck, Madison Hannah, Psychology Major

Fu, Jingru, Economics Major

Ge, Hongzhan, Economics Major

Guo, Jinyi, Economics Major

Gutierrez Albarran, Jose Luis, Economics Major, Business Minor

Hamilton, Jackson J., Economics Major

Harper, Isaac James, Geography Major

Hashimoto, Rina, Sociology Major

He, Yunuo, Economics Major

Hedges, Kharis Gilliland, Anthropology Major

Hou, YuChen, Economics Major

Howe, Aubryne, Psychology Major, Applied Ethics Minor

Huang, Runzhen, Sociology Major, Economics Minor

Isaac, Caleb, Political Science Major, History Minor

Jensen, Erin Elizabeth Taylor, Sociology Major, Public Administration Minor

Jin, Yicheng, Economics Major

Kaganov, Sophie Jo, Psychology Major

Kaur, Anureet, Political Science Major, Sociology Major

Kearsey, Etain M., Political Science Major, Anthropology Minor

Kells, Brayden William, Sociology General, Technology and Society General

Keram, Saleena Mae, Psychology Major

Kett, Reegan, Sociology Major, Environmental Studies Minor

Kirkman, Jeffrey Rhys, Economics Major, Business Minor

Komoroci, Isabella, Psychology Major

Krause, Samara Noella, Psychology Major

Kroupa Hewson, Gabriela Kennedy, Geography Major, Environmental Studies Major

Krywulak, Maximus Karl, Psychology Major

Kukurudz, Luna Jasmine, Political Science Major, Global Development Studies Minor

Lalikeas, Meghan Jean, Psychology Major

Lang, Jesse W., Economics Major, Business Minor ◇

Leander, Emerson Bay, Psychology Major

Lee, Chunghee, Psychology Major

Leung, Chingyi, Geography Major

Li, Nanxuan, Economics Major

Li, Siyang, Psychology Major

Lin, Han, Economics Major

Liu, Xuanchen, Economics Major

Liu, Zhining, Economics Major

Liu, Ziyi, Economics Major

MacDonell, Grant Wesley, Political Science Major

MacLean, Carter, Economics Major, Business Minor

Maddock, Lauren Alicia, Environmental Studies General, Biology General

Martin, Rachel Anne Marie, Co-op Political Science Major

Maudsley, Michael, Political Science Major

Maurice-MacCorquodale, Sophia G., Psychology Major

Mavandad, Doreen S., Psychology Major

Mawere, Chido T., Psychology Major, Business Minor

McGill, Abbey Taylor, Political Science Major, Environmental Studies Major

McKillop, Olivia Ruth, Political Science Major

McNaughton, Kayley Nicole, Psychology Major

McNeely, Brynn Alexandra, Psychology Major

McRoberts, Jennifer, Psychology Major, Business Minor

Miller, Maxwell Gabriel Magee, Political Science Major, Business Minor

Narte, Kailee Elizabeth Anne, Psychology Major, Business Minor

Natt, Gurman, Political Science Major, History Minor

Neibergall, Shayna, Psychology Major

Nyeste, Sharon Isabelle, Sociology Major

Opeku, Eugenia Eyrarn, Sociology Major, Political Science Minor

Ostrosser, Caelan Holbrook, Economics Major, Business Minor

Pearn Long, Grace, Geography Major

Penola, Suzanne Alexa Marie E., Political Science Major

Peters, Sophia Olivia, Environmental Studies Major, Linguistics Major

Philp, C., Political Science Major

Pooni, Baljot, Psychology Major, Business Minor

Pulis, Benjamin William, Psychology Major

Qian, Yufei, Economics Major

Reid, Molly, Environmental Studies Major, Indigenous Studies Major ◇

Roberts, Kieran, Political Science Major

Rowbotham, John Peter, Economics Major

◇ = With distinction: Student's graduating GPA is in the top 20% of their academic unit. Not used by Faculty of Law, Faculty of Graduate Studies or Division of Continuing Studies.

Rutherford, Simone Lynne,
Political Science Major, Gender
Studies Minor

Schriber, Jason Anthony,
Economics Major, Business
Minor ◊

Shklanka, Finn G., Economics
Major

Shomik, Soprotiv, Psychology
Major

Shore, Chloe Suzette,
Environmental Studies General,
Psychology General, Business
Minor

Sidhu, Brianna Sasha, Political
Science Major

Spelliscy, Cara Laine Anne,
Psychology Major, Art Education
Minor

Stanger, Trinity Anne,
Psychology Major

Stevens, Hannah J., Psychology
Major

Street, Rebecca Lucy,
Anthropology Major

Sun, Shouang, Psychology
Major

Sun, Xuheng, Geography Major

Suneja, Arushi, Psychology
Major, Business Minor

Sutherland, Bradley K.,
Economics Major

Swan, Shannon Rowan D,
Co-op Environmental Studies
Major, Political Science Major ◊

Sweatman, Sascha Daniel,
Geography Major

Switzer, Joshua Zev, Sociology
Major

Termuende, Gavin Robert Mill,
Political Science Major, Applied
Ethics Minor ◊

Tian, Aike, Psychology Major

Tork, Alina Helen,
Anthropology Major, Greek and
Roman Studies Major ◊

**Tuck, Alexander Nathaniel
John**, Economics Major,
Business Minor

Ungureanu, Aleida Dumitra,
Political Science Major, Global
Development Studies Minor

Vander Veen, Ava Louise,
Psychology Major, Applied
Ethics Minor

Verret, Alyssa G., Psychology
Major

**Voldeng-Chicanot, Grace
Summer**, Psychology Major,
Education Minor

Wallace, Bailey, Psychology
Major

Wang, Yixuan, Economics
Major, Business Minor

Wang, Zhihao, Economics
Major

Watkins, Cole R., Psychology
Major, Sociology Minor

Wei, Lai, Economics Major

Whiffin, Lukas Robert,
Geography Major

Winder, Delaney, Political
Science Major

Wu, Hanze, Psychology Major

Xiao, Enbai, Economics Major

Xing, Yiming, Economics Major

Xiong, Ziming, Economics
Major

Xu, Mutian, Economics Major

Yang, Haixin, Psychology Major

Yao, Ruofan, Economics Major,
Business Minor

Ye, Zhiqing, Economics Major

Yu, Chun Yu, Economics Major,
Business Minor

Yuan, Fang, Economics Major ◊

Zhang, Jinwei, Economics
Major

Zhang, Wenzhuo, Economics
Major

Zhang, Xiayu, Economics
Major ◊

Zhang, Yudan, Economics
Major

Zhong, Qing, Economics
General, Computer Science
General

Zhong, Zhengqiao, Economics
Major

Zimmerman, Rebecca Alice,
Sociology Major

ADMITTED TO THE DEGREE OF BACHELOR OF SCIENCE

HONOURS PROGRAM

Beck, Christina Tryphena,
Psychology, Applied Ethics
Minor ◊

MAJOR/GENERAL PROGRAM

Ayika, Chioma S., Combined
Biology and Psychology Major

Barker, Rafael Salazar,
Psychology Major

Barzkar, Arman, Combined
Geography and Computer
Science—Geomatics Major

Bhanji, Sofiya, Psychology
Major

**Bower, Christine Emily
Beatrice**, Psychology Major

Buckley, Keith M., Geography
Major

Carson, Sarah Leanne, Co-op
Geography Major

Cunningham, Quinn Falconer,
Co-op Geography Major

Cuzner, Linnea Helfrid Gunilla,
Psychology Major

Decker, Grace Lorraine, Co-op
Geography Major

Dwyer, Brendan, Co-op
Economics Major, Public
Administration Minor ◊

Evans, Gwendolyn Claire,
Anthropology Major

Gao, Zhangsong, Psychology
Major

Giles, Kieran Timothy,
Anthropology Major, History
Minor

Gordon, Emma Desta,
Geography Major,
Environmental Studies Major

Guadarrama Maya, Maria,
Psychology Major ◊

**Illman, Alexandra Elizabeth
Mary**, Combined Biology and
Psychology Major

James, Rachel Grace,
Psychology Major ◊

Keeley, Ella Beth, Geography
Major, Environmental Studies
Major ◊

Koch-Underhill, Katrina,
Geography Major

Larsen, Lloyd, Geography
Major, Environmental Studies
Minor

Lê, Nguyễn Lan Phương,
Psychology Major

Liu, Nathaniel Ward,
Psychology Major

Liudzius, Jasmine, Co-op
Geography Major, Environmental
Studies Minor ◊

Low, Marina Janet, Psychology
Major ◊

Mercado, Ana Cecilia,
Psychology Major, Business
Minor

Mills, Emmaline Victoria,
Psychology Major

Nanda, Shradha, Psychology
Major, Business Minor

Ong, Wei Jin Mark, Economics
Major, Business Minor

Phung, Trung Duc, Psychology
Major

Reist-Millward, Holly May,
Psychology Major

Shamshiri, Koorosh,
Psychology Major

Smart, Andrew James,
Geography Major

Solway, Zoe-Sinead C.,
Combined Biology and
Psychology Major

Veldkamp, Kaylin Alisha,
Psychology Major

**Venkatraman, Aditya
Prasad**, Combined Financial
Mathematics and Economics
Major

Waddell, Ruby Jane,
Geography Major,
Environmental Studies Major

Weber, Ewan, Psychology
Major

Xu, Yunzhe, Psychology Major

Yang, Yi, Psychology Major

Zheng, Haoran, Economics
Major

Zhou, Ya, Geography Major

AWARDING OF DIPLOMAS AND CERTIFICATES

Recipients presented to the President by Dr. Jo-Anne Clarke, Dean of the Division of Continuing Studies

DIPLOMA IN BUSINESS ADMINISTRATION

Abrill, Susan Kay
Ahmadi, Mehnoosh
Alito-Sutacio, Maricel Uy Chuyco
Almuqayad, Feras M. I.
Alvarez, Feltricia Angelica Baron
Barbosa Siqueira, Danilo
Barrera, Larylyn Tulauan
Belfort Lustosa, Nathale
Bermudez Moreno, Monica Andrea
Bucic, Bobbi Lynn
Buenaviaje, Karla Marie
Cabbaraoglu, Alicem
Canizales Sanchez, Juan Antonio
Carrasco Juana, Irma Victoria
Castillo, Cristina C.
Caysip, Angeliqye Leyan
Chua, Nadine Joyce
Cruz, Jan Lirei
Cua, Marissa
David, Precious
De La Rosa, Marian Dyle
De Leon, Savana Bianca
De Ramas, Lourdes Regala
Drice, Kris Angelo
Dulatre, Jacel Sam
Elizio de Souza, Andre Luis
Eturhobore, Susan Mamuyovwi
Evangelista, Mary Stephany
Feliciano, Maridell
Fujiyama, Erik Matsuro Lacerda
Garcia Vences, Teresa
Garlitos, Raymond Marticio
Gomes Marques, Yasmin
Gonçalves de Oliveira, Tassia
Gordillo Rojas, Daniela Alejandra
Guzmán Reinoso, Paulina Ivonne
Huayllasco Campos, Luis Enrique
Isoda, Jennifer
Lau, Chi Kwong
Lauayan, Carla Mae Josen

Ledesma-Reyes, Shelly Ann
Lee, Kyung Hoo
Maabreh, Suhib Zuha Naji
Malig, Harvi Jun Macaoay
Marzal, Lesley
McFarlane, Page
Melgo Javier, Glecel
Mendres, Michael Vincent
Mousavi Jarrahi, Seyede Zahra
Murillo Amador, Maria José
Nalumin, Daisy
Nunes Palato, Lucas
Nuñez, Florencia Lujan
Olaes, Betina Faith
Parra Vargas, Jonathan Alexander
Peixoto Rocha, Guilherme
Porter-Heron, Elliot
Quintana Talledo, Cesar Alfredo
Ramirez Juanitez, Kimmy Joy
Reeves, Tyler John
Roberts, Neil Anthony
Rodrigo, Pyra
Romero Rodriguez, Fernando
Romo, Jo-an
Shang, Kaili
So, Alexander
Solas, Patricia
Sta. Maria, Jaycee Grace Casinsinan
Stella, Ether
Su, Yu Ting
Tacastacas, Ma. Cristina Jane
Takamura, Ai
Tamayo, Clarissa M.
Tambaoan, Mary Rose
Tavares Pereira, Talita
Tinio, Earl John
Toledo, Ann Margarette
Valite, Angelyn Bariring
Villeza, Marieglenn
Yayama, Natsu

DIPLOMA IN PUBLIC RELATIONS

Brulé, Claudine
Chong, Emma Louise
Clow, Ailyn A.

Comerford, Suzanne Rose
Concannon, Marie-Claire Louise
Devenish, Jean Clare
Firfire, Mallory Christine
Guedes Pereira Araujo, Rodolpho
Ho, Kaitlin Rose
Hutchison, Lauren Joyce
Kane, Amanda Rose
Lindenthaler, Neil Scott
Marshall, Annemarie Katherine
Russell, Anna K.
Schierer, Rikki Amber
Sheard, Lalita Rachel
Todd, Jason William
Williams, Robby Lee
Zatylny, Lana Jo

PROFESSIONAL SPECIALIZATION CERTIFICATE IN ECOLOGICAL RESTORATION

Brancatella, Vito Gilchrist
Ceh, Katelyn M.
Schwarz, Mark
Toxopeus, Nicola

PROFESSIONAL SPECIALIZATION CERTIFICATE IN POPULATION HEALTH DATA ANALYSIS

Abbie, Erica Kathleen
Kandyba, Lori Rose
Noga, Heather
Zaychkowsky, Carol

CERTIFICATE IN ADULT AND CONTINUING EDUCATION

Chan, Lawrence Chi Yen
Hepplewhite, Joanne
Jeschke, Chad Renault
Matsuba, Bradley J.
Miller, Emma Kathryn
Perron, Yves
Pham, Ngoc Tuan
Rauhala, Troy Allen
Skura, Melinda Dawn

CERTIFICATE IN BUSINESS ADMINISTRATION

Abucay Jr., Alberto
Ahmad-Carnable, Delmaida Mae
Alicando, Shenne Mae Gonzaga
Añonuevo, Zarah Mae
Baltazar, Pamela
Caraang, Sonia Bonoen
Dolatre, Ashley Ann
Elefante, Donna Alma
Enriquez, Katrina Allen
Ghafourian Bolori Mashhad, Setayesh
Gravador, Abigail Ivane Villarin
Guerrero Tinoco, Leonardo Ibozan
Guevarra, Rhejean
Honrado, Jessica Arida
Miranda, Camille Jane Lumaque
Monter, Nikki
Pataunia, Lyndon Klaus Rossini Repre
Ponio, Ethel Mary
Raganas, Ranissa Mae
Ramsay, Sean Ian

CERTIFICATE IN ENVIRONMENTAL AND OCCUPATIONAL HEALTH

Agius, Nicholas
Alam, Faisal
Allen, Marcie Sarah
Bornman, Thea-Marié
Brunet, Brittany Michelle
Carruthers, Cole
Coelho Isoppo, Nayara
Eagan, Matthew
Gee, Christina
Kirk, Jonathan Alexander
Marchuk, Renee Simone
McGrath, Michael James
Mohanye, Stephen Nnaji
Sarkamari, Sheideh
Star, Travis Lyle
Subramony, Ganesh
Zapisocki, Maureen

Messages from the Deans



FACULTY OF GRADUATE STUDIES **DEAN, DR. ROBIN HICKS**

Congratulations, graduates! Your passion, dedication and perseverance have paid off. Your postgraduate credential is something to be proud of and to celebrate. As an advanced degree holder, you have the knowledge and skills to make a difference in our world. On behalf of the Faculty of Graduate Studies, I'm very pleased to offer sincere congratulations and best wishes. We look forward to seeing what comes next for you!



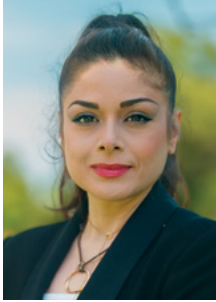
PETER B. GUSTAVSON SCHOOL OF BUSINESS **DEAN, DR. ANITA BHAPPU**

Congratulations, Gustavson alumni! You go forward with the knowledge, skills, passion, curiosity and vision to transform our communities, workplaces and world. Now, more than ever, those attributes are needed to solve the grand challenges we face. The memories and relationships you have cultivated at UVic will be a source of strength in difficult times and a source of inspiration in others. You are now members of our alumni family, and we look forward to hearing about your successes. There are exciting and fulfilling times ahead for each of you, albeit with challenges and surprises. As you transition to your next step, take a moment to celebrate your success. You've earned it.



FACULTY OF EDUCATION **DEAN, DR. VANESSA ANDREOTTI**

Congratulations, Education graduates! We celebrate not just your academic accomplishments but also your vital role as agents of transformation in the field of education and health. As you continue on a lifelong journey of professional learning and unlearning, remember that the Faculty of Education is your partner in tackling the complex global challenges of our time. You have been equipped with the knowledge, skills, curiosity and commitment needed to make a profound impact. You've got this, and we are proud to stand by your side.



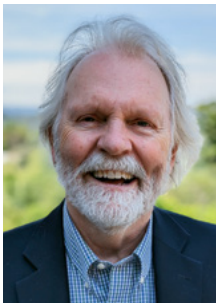
FACULTY OF ENGINEERING AND COMPUTER SCIENCE **DEAN, DR. MINA HOORFAR**

On behalf of the Faculty of Engineering and Computer Science, I extend heartfelt congratulations on your remarkable achievement! Completing your degree is no small feat and is a testament to your dedication and resilience. As you step into the world as a skilled professional, remember that engineers and computer scientists are vital in addressing today's complex challenges and shaping a future we can all be proud of. At UVic, we champion change and transformation, and as you embark on this next chapter, I encourage you to embrace these ideals. Let courage, trust, curiosity, and flexibility guide you. True progress comes from a commitment to openness, inclusivity, and continuous learning. Your journey is just beginning, and your potential is boundless. Please keep in touch, and once again, congratulations!



FACULTY OF FINE ARTS **DEAN, DR. ALLANA LINDGREN**

On behalf of the Faculty of Fine Arts, I would like to extend my warmest congratulations to each and every one of you. Graduation is a very special moment in a person's life, and today we celebrate not only your academic achievements but also the incredible individual you have become. Fine Arts graduates are creative thinkers and leaders whose artistic values of integrity, perseverance and lifelong learning will reshape the world. As you look to the future in pursuit of your dreams, celebrate each milestone and thank everyone who has supported and continues to support you throughout your journey. I wish you tremendous success!



FACULTY OF HUMAN AND SOCIAL DEVELOPMENT **ACTING DEAN, DR. MICHAEL PRINCE**

Congratulations, Human and Social Development grads of 2024! What an extraordinary accomplishment. Savour this moment and appreciate all that you have done to get yourself here. I hope you will draw on your wisdom, learning and knowledge to work toward a more just, caring and sustainable future, no matter where your path takes you next. Celebrate this day with friends and loved ones, and express your gratitude to all those who have supported you on your journey.



FACULTY OF HUMANITIES **DEAN, DR. ANNALEE LEPP**

Congratulations on completing your degree in the humanities! This is a major accomplishment, and I am extremely proud of you. In the humanities, we ask complex questions about what it means to be human, in both the past and the present, and the nature of our responsibilities in relation to the world and its future. We uphold human dignity, diversity and social justice. Right now, the need for social engagement, intellectual openness, critical thinking and moral courage is more pressing than ever. Wherever your path leads you next, do continue to pursue your passions with the same commitment, perseverance, creativity and curiosity that brought you to this pivotal moment.



FACULTY OF LAW
DEAN, FREYA KODAR

On behalf of the faculty and staff of UVic Law, congratulations on completing your legal studies! Legal training and legal dispute resolution systems give us tools to address the pressing local, national and international concerns of our time. We hope you use the knowledge and skills you have gained here to help individuals and communities take care of each other, even when working across difference and disagreement. Thank you for choosing UVic Law and for all you have brought to this community. We have learned from you and look forward to seeing the contributions you make to your current and future communities.



FACULTY OF SCIENCE
DEAN, DR. PETER LOOCK

Congratulations, graduates! Completing your degree is a milestone and you have much to be proud of. Graduation doesn't signal the end of your learning but is instead an important landmark in your journey of lifelong learning. No matter where you go, your education, critical-thinking skills and work ethic will hold you in good stead. We are all excited to see how you will change the world. I hope that you will keep in touch with your home department and with the Faculty of Science. On behalf of the faculty and staff, I wish you continued success in all your future endeavours.



FACULTY OF SOCIAL SCIENCES
DEAN, DR. LOIS HARDER

Warm congratulations, Social Sciences graduates! Your degree completion is a significant milestone in your education and the foundation for a lifetime of curiosity and further learning. I hope your UVic experience has included lightbulb moments, new friendships, great stories and expanded confidence. Your education has equipped you to understand critical dimensions of how we live together and has given you a passion for finding ways to do that better. We look forward to the contributions you will make, and we wish you the very best for the journey onward.



DIVISION OF CONTINUING STUDIES
DEAN, DR. JO-ANNE CLARKE

Congratulations to all the dedicated individuals who have recently achieved a professional certificate or diploma with the Division of Continuing Studies! As you celebrate your achievements today, remember the hard work and determination that brought you here. Your perseverance is not only commendable but serves as a testament to your passion for lifelong learning and your pursuit of excellence. For many of you, this journey also entailed relocating to a new country, forging new connections, establishing a residence and cultivating new friendships. Each challenge you've overcome, each lesson you've learned, has contributed to your growth and transformation. As you move forward, may you continue to embrace new opportunities and make a positive impact through your endeavours. On behalf of our teachers and staff, I extend my heartfelt congratulations to you all!



Photo credit: Kartikye Kashyap



Photo credit: APShutter.com



Photo credit: APShutter.com

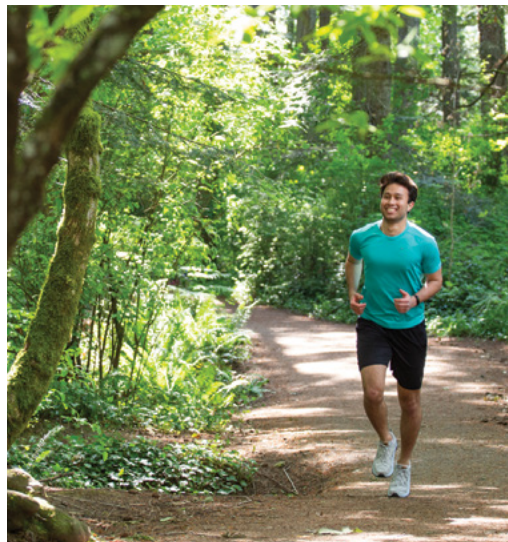


Photo credit: APShutter.com



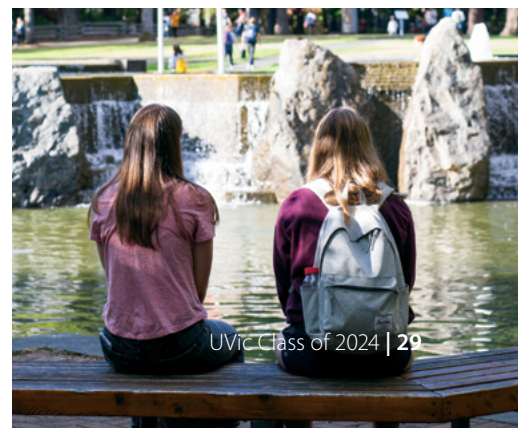
Photo credit: Dean Kalyan



Photo credit: APShutter.com



Photo credit: APShutter.com



Academic Traditions

The spring and fall convocation ceremonies are formal academic occasions when the university's rich traditions are displayed.

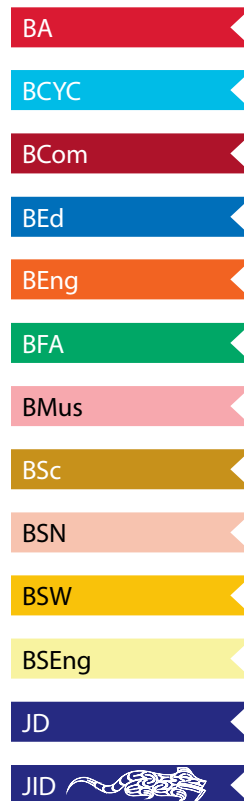
THE COLOURS

The regalia worn by UVic graduates reflect the type of degree they are receiving. All graduates receiving bachelor's and master's degrees wear black gowns and mortarboards, with hoods in the colour associated with their degree. The master's hoods also have a mitred neckpiece and a narrow band of black velvet. The doctoral gown is in Cambridge style, with red front facings and sleeve linings, the mortarboard is black with a red tassel, and the hood, in the Oxford style, is red with blue lining and gold trim. The regalia for honorary degree recipients is predominantly red. The gown is in the Cambridge style, the hood is in the Aberdeen pattern, and the mortarboard is black velvet with red cord trim and tassel.

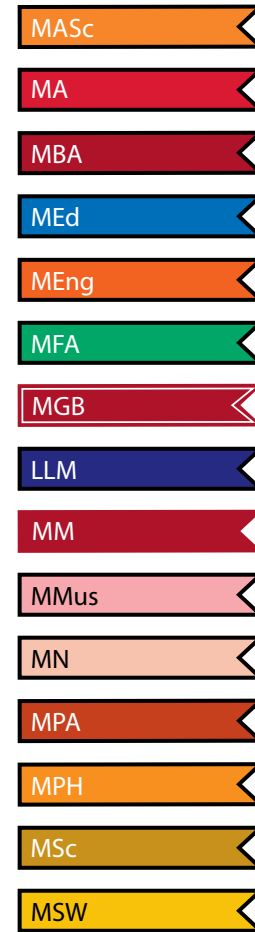
Faculty and staff wear the academic dress of their highest degree, from the institution where they earned it. The Chancellor's gown is of purple corded silk, trimmed with purple velvet and gold braid. The headdress can be a matching purple velvet cap with gold trim in Tudor style or a black velvet mortarboard trimmed with gold. The President's gown and cap are similar, but in UVic's blue. Members of the Board of Governors wear a black Tudor-style cap with gold tassel and a black gown in the traditional bachelor's degree style, with gold sleeve linings. The Chair's gown is similar, but with gold front facings as well.

REGALIA HOOD COLOURS

BACHELOR'S HOOD



MASTER'S HOOD



DOCTORAL HOOD



UVic's official colours are blue and gold. The red hood worn by arts graduates reflects UVic's early affiliation with McGill University; the science graduates' gold hood and education graduates' blue hood are reminiscent of the affiliation with the University of British Columbia.



THE UNIVERSITY MACE

In the Middle Ages, the mace was a large spiked metal ball on a chain and was used not only to recognize people of rank and authority at an assembly but also to protect them. Today, the university mace symbolizes the Chancellor's authority to confer degrees.

The mace rests in its cradle in front of the Chancellor's position on the platform. As presiding officer, the Chancellor steps forward to declare, "The convocation is duly assembled for the granting of degrees." The mace remains in place for the duration of the ceremony.

A gift from the Victoria College graduating class of 1961 to commemorate the first convocation held at the Gordon Head campus, the university mace was created by Jefferies Silversmiths, a local company. The shaft is made from Douglas fir, and the weighted head (reminiscent of the weapon of old) is of silver over copper. The head is encircled by dogwood blossoms, with a raised hand holding a lighted torch above. The coat of arms is engraved on the side of the head.

THE ORATOR'S STOLE

When presenting their citations for honorary degree recipients, university orators wear a blue stole with a white martlet on the left end and stripes of red and yellow on the right.

THE PLEDGE

The Chancellor addresses the candidates: *"Graduates, will each of you accept the degree to which you are entitled, with its inherent rights and privileges and the responsibility and loyalty which it implies?"*

Each candidate replies, *"I accept this degree, with its inherent rights and privileges and the responsibility and loyalty which it implies."*

WELCOME TO THE UVIC ALUMNI FAMILY

You did it!




You should be extremely proud of your accomplishments. You've experienced both personal challenges and triumphs—and an exciting future stretches before you.

You are now a lifelong member of the University of Victoria Alumni Association. We're a volunteer-led organization that brings alumni together to socialize, connect, learn, volunteer and support our world-class university.

As a member of the UVic Alumni Association, you will have the opportunity to:

- Get your UVic Alumni ONECard to unlock benefits
- Enjoy special group rates on services such as car share and home or auto insurance
- Build your professional networks
- Learn about events, gatherings, talks and volunteer opportunities
- Receive the Alumni Monthly e-news for the latest feature articles and campus updates
- Receive the UVic Torch Alumni Magazine to your inbox or mailbox—and you might be featured in it, too!
- Participate in the Giving Tuesday campaign and other initiatives
- Access UVic Career Services any time you need career development support
- And more ... our programs are evolving to meet the changing needs of our alumni

Keep us posted on your life changes, contact updates and successes to remain connected with your UVic friends and colleagues as you take on the world!

Follow us:    

uvic.ca/newgrads





Sameen Sahir
Bachelor of Science in Nursing

