ONE HUNDRED AND THIRTY-THIRD CONVOCATION

CONVOCATION

FRIDAY
OCT
23
2026

FACULTY OF SCIENCE
FACULTY OF ENVIRONMENT
FACULTY OF HEALTH
FACULTY OF MATHEMATICS

Convocation Ceremonies

CONVOCATION

On this day, as the University of Waterloo awards degrees and celebrates the achievements of a new generation of graduates, the members of the University and its guests share in a 900-year-old ritual called convocation.

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TERRITORIAL ACKNOWLEDGEMENT

The University of Waterloo acknowledges that much of our work takes place on the traditional territory of the Neutral, Anishinaabeg, and Haudenosaunee peoples. Our main campus is situated on the Haldimand Tract, the land granted to the Six Nations that includes six miles on each side of the Grand River. Our active work toward reconciliation takes place across our campuses through research, learning, teaching, and community building, and is co-ordinated within the Office of Indigenous Relations.

Message from the Chancellor

Welcome graduates, families and friends.
You've made it.

This is my third year as Chancellor, and it is my privilege to preside once again over fall convocation. My connection to the University of Waterloo dates back more than 30 years, and I earned all three of my degrees here. Three degrees, three years, three decades – clearly three is my number.

And it still feels like day one. That's how glad I am to be here with you today.

This fall I also welcome Dr. Bill Rosehart as Waterloo's eighth President and Vice-Chancellor. Like me, he is a three-time graduate of this University. Some of us simply can't get enough of this place.

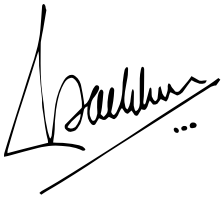
Waterloo shaped who I am, as it has shaped generations of students before you. Waterloo prods you to dream bigger, think differently and refuse to accept that something can't be done. It hands you the tools to turn that into something real. Discovery, innovation, entrepreneurship and the freedom to think past what seems possible are woven into the fabric of this University. Wherever I travel, I meet members of our community pushing boundaries far beyond this campus.

Today you join more than 270,000 alumni in over 150 countries. All of us are Waterloo ambassadors for life, a privilege that carries the responsibility to make a meaningful difference in the world around us.

Congratulations to every one of our graduates, and to the families, friends, mentors, faculty and staff who brought you to this day.

Go make us proud. Thank you for carrying forward the Waterloo tradition of excellence.





JAGDEEP SINGH BACHHER
BASc '93, MASc '94, PhD '00
Chancellor

"WATERLOO PRODS YOU TO DREAM BIGGER, THINK DIFFERENTLY, AND REFUSE TO ACCEPT THAT SOMETHING CAN'T BE DONE."

Message from the President and Vice-Chancellor

It is my privilege to welcome our graduates, along with their families and friends to the University of Waterloo's Fall 2026 Convocation.

Graduates, this day belongs to you. Today, we celebrate not only what you have achieved, but who you have become. This moment is the culmination of years of hard work, perseverance and growth. There were late nights and difficult challenges but there were also discoveries, accomplishments and celebrations that made every step of this journey rewarding.

Along the way, you were supported by your families, friends, mentors and instructors. They encouraged you through moments of doubt, celebrated your successes and inspired you to reach higher. As you cross the stage today, they will share in the pride and significance of that moment.

Waterloo was founded on a bold idea. Learning is strengthened when it meets the real world. Through co-op, research, entrepreneurship and community, you have lived that idea. That is what sets a Waterloo graduate apart.

The world is changing quickly, and I encourage you to see that as an opportunity to lead. Think differently. Act with purpose. Work together. These Waterloo values will amplify everything you have learned here. I know because I was once sitting where you are today. The lessons, experiences and confidence I gained at Waterloo have stayed with me throughout my life, and I am certain they will continue to guide and inspire you in the future.

Graduates, go and do something bold, meaningful, and uniquely your own. Then come back and tell us about it.

Congratulations.





BILL ROSEHART

BASc '96, MASc '97, PhD '01

President and Vice-Chancellor

"THE LESSONS, EXPERIENCES, AND CONFIDENCE I GAINED AT WATERLOO HAVE STAYED WITH ME THROUGHOUT MY LIFE, AND I AM CERTAIN THEY WILL CONTINUE TO GUIDE AND INSPIRE YOU IN THE FUTURE."

Message from your alumni network

Congratulations!

You are officially a member of the University of Waterloo alumni club. Finishing your degree is a huge accomplishment, and we are thrilled to welcome you to our global network of more than 270,000 graduates.

Your journey is just beginning! Wherever it takes you, your alumni network is here to support and cheer you on. We recommend **updating your contact information** so we can stay in touch with opportunities to network, improve your job search and access discounts.

Waterloo alumni are living all over the world, working in countless industries. Our daily lives may look different – but don't be fooled; we're connected by shared experiences, bold values and a campus we called home.

Wherever life takes you, we'll be cheering you on.

YOUR ALUMNI NETWORK
uwaterloo.ca/alumni



"THERE ARE MORE THAN 270,000 OF US AND WE ARE HERE TO SUPPORT YOU AS YOU WORK TOWARDS YOUR GOALS."

Our tradition of convocation



1960s
CONVOCATION
AT WATERLOO

The ritual of convocation is a tradition that honours the roots of the university, and is, at the same time, a beginning for students who now enter a new stage in their lives. We welcome guests on this celebratory occasion and thank you for being present to share in it.

Both the symbols and the ceremony of convocation look back far beyond the beginning of the University of Waterloo, back to the centuries of university life in Western civilization which Waterloo joined six decades ago. The founders of this University were eager from the beginning to make it part of that long tradition, although they proudly asserted that they were building a new and innovative university, with close ties to industry and an emphasis on practical knowledge for building the future.

On this day, as ancient customs mix with the use of up-to-date technology and exuberance of a new generation, convocation connects a forward-looking university with the traditions that universities have observed as long as they have existed.

The University of Waterloo grew out of an older institution, Waterloo College. A still older one, the University of St. Jerome's College, soon became federated with it, and the College of Optometry of Ontario joined the family in 1967. Although all these institutions were newcomers compared with Oxford and Harvard and the Jagiellonian, the connection to the traditional role and style of a university remains clear.

Tradition underlies the proceedings of today's convocation, the continuity of this University with centuries of academic experience. Passion brings the proceedings to life, along with the enthusiasm with which the University recognizes new achievements and new ideas.

A CALLING TOGETHER

Students graduate at the end of a program of study, leading to a degree with a traditional name: Bachelor, Master, or Doctor. On this day, their families and friends celebrate their success and their transition from one status in life to another. Convocation has been, for the past nine hundred years, a meeting of the whole university community at which symbols are displayed, participants wear special attire to emphasize their official roles, and speakers share their wisdom and the values that the university seeks to teach. Convocation (the name comes from Latin, which was once the primary language of higher education) is a calling together of new graduates to receive the symbols of their accomplishments, and a calling together of the older members of the university to witness and join in the celebration.

CONNECTING WITH TRADITION

At Waterloo's first convocation in June 1960, the guest speaker was James J. Talman of the University of Western Ontario (now Western University), who told the audience a little about the history of Waterloo County and its industry. "The greatest resource we still have is the minds of the people," Talman said. "And this resource still remains to be developed to its full potential. The people of the Grand Valley clearly appreciate this fact. As we see the success with which they developed the physical resources in the past we can only conclude that they will be just as successful in developing the intellectual resources of the future. The University of Waterloo can look forward to a brilliant and successful future."

THE PROCESSION

The most impressive part of the ceremony may be the procession that begins it. The graduating students will come in first, and as they fill up the main body of the hall, they will give the impression that today's ceremony really is, as convocation used to be, a ceremonial meeting of the whole University community.

After the graduating students have come in, the academic procession will begin. First to enter is the ceremonial Eagle Staff, a symbolic representation of the continuous presence of Indigenous Peoples of these lands, carried in by an Eagle Staff carrier. Next, a selected faculty member will carry the mace, a traditional symbol of the University's authority. Then faculty members enter, walking two by two, dressed in their academic finery.

The final party to arrive is the Chancellor's party. The Chancellor is the ceremonial head of the University of Waterloo. The Chancellor presides over convocation ceremonies every June and October and awards all degrees, diplomas and certificates, including honorary degrees. The Chancellor offers an inspirational message for the graduands at these ceremonies.

THE MACE

The solid silver and ebony wand was given to the University in 1965 by the family of the late Stanley F. Leavine and was designed by Toronto artist Eric Aldwinckle and crafted by silversmith Harold Stacey to symbolize the University as it was at that time. It displays lions, chevrons and the shield of the province of Ontario, from which the University holds its charter to grant degrees.

The symbolic theme of the mace is unity amid diversity, and tension in the creative intellectual process that strives to bring forth a new individual. The design of the mace interprets this theme in the idiom of the life process: from the seeds at the base of the stave the mace grows in unity and strength until it differentiates by a four-fold separation into diverse elements.





The four-fold diversity is significant because of the four faculties existing at the time the mace was presented to the University, and the four church-related colleges federated and affiliated with the University. These diverse elements together form a crown, and the point of the crown, while tending toward a union, do not quite touch. They remain as individuals suspended in tension and yet engaged in deep harmony. This creative process is focused not on the traditional spherical orb of static perfection but rather on an elliptical silver ovum – the egg-shaped symbol of creativity – the marvelous potential of a new individual life.

THE COAT OF ARMS AND MOTTO

The lions and chevrons also appear on the shield that is the University's coat of arms and is imprinted on the graduates' diplomas. Derived from traditional heraldry, it has been used since 1961 and was registered with the Court of the Lord Lyon in 1987. The shield uses the official colours of gold, black and white, and its symbols refer to the University's base in the cities of Kitchener and Waterloo. The unusual double chevrons were borrowed from the coat of arms of Lord Kitchener of Khartoum, and the red lions are like those on the coat of arms of the Duke of Wellington, victor at the 1815 Battle of Waterloo. The lions also reflect the tough and innovative spirit of the University's founders and builders, and the black and white in the chevron are the colours of Prussia, reflecting the Germanic background of many Waterloo County settlers. Beneath the shield appears the University's motto: *Concordia cum veritate*, "In harmony with truth."

DEGREES AND HONORARY DEGREES

Presentations of earned and honorary degrees, and the speeches associated with them, take up most of the time at convocation. Undergraduate and graduate degrees are awarded in each of our six faculties: Arts, Engineering, Environment, Health, Mathematics and Science. Also included are students who attended our colleges, Conrad Grebel University College, Renison University College, St. Jerome's University and United College.

In addition to "earned" degrees awarded to students who have met the requirements through years of effort, the University of Waterloo confers "honorary" degrees to individuals who have been designated by the Senate, the University's academic governing body, as deserving special honour. They, too, receive hoods, lined with the colour of the faculty that nominated them or with specially designated colours for other kinds of achievement.

By tradition, public service is recognized with a Doctor of Laws degree even in a university that does not regularly teach law. The individuals receiving honorary degrees are introduced during the ceremony, and a brief citation is read to explain their various accomplishments deserving of recognition by a university. One of the honorands will address convocation after the degree has been given.

EAGLE STAFF

On September 22, 2022, the University of Waterloo held a Commitment Ceremony pledging action toward decolonization, Indigenization and reconciliation. Weaving in the knowledge, ways of knowing, and understandings of First Nations, Métis and Inuit peoples equips the Waterloo community, especially Waterloo graduates, with the tools and knowledge they need to create a better future for all.

The commitment was formalized through a Pipe Ceremony, after which an eagle feather and two Wampum belts were presented as gifts. Our recommitment is formally acknowledged in a special ceremony each fall.

Building on the desire and responsibility to incorporate Indigenous perspectives, the University of Waterloo community came together for a ceremony in 2023 to welcome an Eagle Staff to the University.

An Eagle Staff is an important element of the Indigenous relationship with Earth and those who have protected it. It reflects the wisdom, strength and honour of those who carry it, representing different nations on Turtle Island.

On September 30, 2025, a new Eagle Staff was presented to the University. It features 13 turtles representing Turtle Island climbing up the staff and 13 eagle feathers that symbolize the 13 moon cycles in a year. On one side of the skirt there are seven white beaded medallions representing the seven grandfather teachings of love, respect, courage, honesty, wisdom, humility and truth.

On the other side, seven beaded medallions represent the Earth and sky world and all our relations on Earth. Deerskin pouches containing the four sacred medicines, tobacco, sage, sweetgrass and cedar sit in the dream catcher held in the deer antler at the top of the staff. The staff carries many teachings and reminds us that all of life is connected, and none is more important than another.

The new Eagle Staff led convocation processions for the first time in fall 2025, marking an important moment in our ongoing journey of reconciliation. By welcoming the Eagle Staff, the University acknowledges the responsibility to recognize, accept and incorporate First Nations, Métis and Inuit perspectives in how we teach, govern and behave as an institution. It serves as a beacon of reconciliation on our shared path forward.



THE EAGLE STAFF SERVES AS AN IMPORTANT SYMBOL AND REMINDER OF THE COMMITMENT THE UNIVERSITY OF WATERLOO HAS MADE TO RECONCILIATION.

Honorary doctorates

An honorary degree (honoris causa) is the highest honour conferred by the University. Through the conferring of honorary degrees, the University of Waterloo seeks to recognize outstanding achievement, whether academic or through service to society.



NIGEL HITCHIN

MA, DPhil
Doctor of Mathematics, *honoris causa*
FRIDAY OCTOBER 23 / EVENING CEREMONY

Dr. Nigel Hitchin earned a DPhil from Oxford, and held positions at Princeton, NYU, Warwick, Cambridge and Oxford, where he was the Savilian Chair of Geometry. His research crosses boundaries of differential geometry, algebraic geometry, gauge theory and mathematical physics. As one of the most influential geometers of the past century, numerous mathematical objects or techniques carry his name. He was awarded the Sylvester Medal of the Royal Society, the De Morgan Medal of the London Mathematical Society (LMS), and the Shaw Prize in Mathematical Sciences. He has also served as President of the LMS and as member of the Fields Medal Selection Committee.



DOUGLAS R. STENTON

BA, MA, PhD
Doctor of Letters, *honoris causa*
SATURDAY OCTOBER 24 / MORNING CEREMONY

Dr. Douglas R. Stenton is an acclaimed scholar and former Director of Heritage for the Government of Nunavut. For more than four decades, he has conducted pioneering archaeological research in the Canadian Arctic while shaping policies that protect one of the world's most important cultural landscapes. His investigation of Sir John Franklin's 1845 expedition – combining archaeology, archival research and Inuit oral history – led directly to the 2014 discovery of HMS *Erebus*. A Member of the Order of Canada, Stenton's legacy includes mentoring Inuit youth, co-authoring resources in Inuktitut and serving as an adjunct faculty member in Anthropology at the University of Waterloo.



FRANK HEADLEY BAYLIS

BASc '86
Doctor of Engineering, *honoris causa*
SATURDAY, OCTOBER 24 / AFTERNOON CEREMONY

Frank Headley Baylis is Co-Executive Chairman of Baylis Medical Technologies. In 1989, he joined Baylis Medical Company, the business founded by his mother, Gloria, and served as President until 2015. Alongside his Waterloo classmate Kris Shah, they built the company into a leading developer of cardiac and spinal technologies. Baylis left the company from 2015 to 2019 to serve as the Member of Parliament for Pierrefonds–Dollard. During this time, he served on three committees and co-founded the Parliamentary Black Caucus. In 2022, Baylis Medical Company was acquired by Boston Scientific for $1.75 billion USD. That same year, Baylis and Shah launched Baylis Medical Technologies, continuing their work to develop innovative medical devices. Recently, Baylis and his wife, Valerie, made a gift to the Faculty of Engineering at Waterloo to honour the legacy of the late Dean, Dr. Pearl Sullivan, through the naming of the Pearl Sullivan Engineering Building.



KRISHAN KUMAR SHAH

BASc '86
Doctor of Engineering, *honoris causa*
SATURDAY, OCTOBER 24 / AFTERNOON CEREMONY

Krishan Kumar Shah is Co-Executive Chairman of Baylis Medical Technologies. He began his career in the telecommunications industry at Bell-Northern Research before joining Baylis Medical in 1989. Alongside Waterloo classmate Frank Baylis, Shah built the company into a global leader in cardiovascular technologies, serving as President at the time of its 2022 acquisition by Boston Scientific for $1.75 billion USD. Shah is named on more than 70 issued patents, reflecting his longstanding contributions to medical technology innovation. He also co-founded OME Group, a consulting firm acquired by EY in 2011. Through the Shah Family Foundation, Shah and his wife Neelam have supported transformative health care initiatives, including the Shah Family Hospital for Women and Children at Trillium Health Partners, SickKids cardiology fellowship for physicians from developing countries and a pediatric eye hospital in India.

Distinguished Professor Emeritus

The Distinguished Professor Emeritus designation is made to faculty members who have had a distinguished record of service in teaching and research in the University. The honorary award is granted upon, or shortly after, retirement.



MELANIE C.W. CAMPBELL

BSc, MSc, PhD, FARVO, FOptica
Faculty of Science
FRIDAY, OCTOBER 23 / MORNING CEREMONY

Dr. Melanie C.W. Campbell is a Professor Emerita in the Department of Physics and Astronomy at Waterloo. Her groundbreaking research in visual optics bridges fundamental science and real-world applications, focused on the optical properties and imaging of the human eye. Her work includes internationally recognized advances in adaptive optics imaging and innovative retinal biomarkers for Alzheimer's disease, leading to patents and the co-founding of LumeNeuro. A former President of the Canadian Association of Physicists, she is also celebrated for exceptional mentorship, educational leadership and longstanding advocacy for equity, diversity and inclusion in physics.



ROBERT MANN

BSc, MSc, PhD
Faculty of Science
FRIDAY, OCTOBER 23 / MORNING CEREMONY

Dr. Robert Mann is a Professor Emeritus in the Department of Physics and Astronomy at Waterloo. His research spans a wide range of theoretical physics with noted contributions to black hole thermodynamics, quantum gravity and relativistic quantum information. A Fellow of the Royal Society of Canada and recipient of the Canadian Association of Physicists Medal for Excellence in Teaching Undergraduate Physics, he is renowned for both scholarship and teaching. As former Chair of Physics and President of the Canadian Association of Physicists, he has mentored generations of physicists while advancing Canadian science nationally and internationally.

Valedictorians

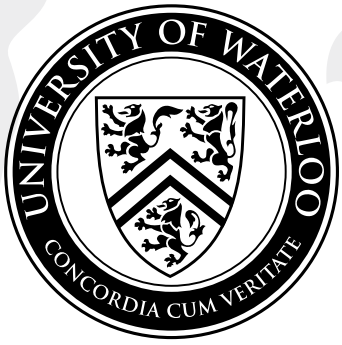
Norman Ly
Faculty of Science
FRIDAY, OCTOBER 23 / MORNING CEREMONY

Shahriyer Hossain Shetu
Faculty of Environment
FRIDAY, OCTOBER 23 / AFTERNOON CEREMONY

Cong Ma
Faculty of Mathematics
FRIDAY, OCTOBER 23 / EVENING CEREMONY

Sarah English
Faculty of Arts
SATURDAY, OCTOBER 24 / MORNING CEREMONY

Nicholas Pellegrino
Faculty of Engineering
SATURDAY, OCTOBER 24 / AFTERNOON CEREMONY



MORNING CEREMONY

Degrees and diplomas from:

UNIVERSITY OF WATERLOO
FACULTY OF SCIENCE

Graduate degrees

FACULTY OF SCIENCE

DOCTOR OF PHILOSOPHY

Almeida Lessa, Leonardo
(Physics)

"Order in the Open: Symmetries and Entanglement of Many-Body Mixed States"

Budimir, Filip
(Earth Sciences)

"Chromium Stable Isotope Fractionation During Reduction of Hexavalent Chromium by Zero-Valent Iron and Biochar"

Do, Richard
(Biology)

"An Investigation of Notch-Dependent Expression of the Drosophila Gene Hindsight Using CRISPR/Cas9 Genome Editing"

Duschenes, Matthew Jarvis
(Physics - Quantum Information)

"Effects of Noise on Optimization, Statistics, and Simulation of Quantum Systems"

Gangopadhyay, Sayan
(Physics - Quantum Information)

"Towards Indistinguishable Photon Generation From Nanowire Quantum Dots"

Hilger, David
(Earth Sciences)

"Hydrogeological, Mineralogical, and Geochemical Characterization of a Gold Mine Tailings Containment Area at the Giant Mine, NT"

Hogan, Úna Elizabeth
(Chemistry)

"A Study of the Classification and Quantification of Microplastics Through Raman Spectroscopy and Machine Learning"

Jofily De Lima Rangel, Paula
(Chemistry)

"Computational Structural Biology in Modern Integrative Discovery Pipelines"

Khamgaonkar, Saikiran Sunil
(Chemistry - Nanotechnology)

"Polymer-Integrated Halide Perovskite Solar Cells and Photoelectrochemical Cells for Solar Energy Conversion"

Lawlor-Forsyth, Cameron Sean
(Physics)

"Identifying and Distinguishing Quenching Galaxies With Spatially Resolved Star Formation"

Lopez Raven, Adrian Khalil
(Physics)

"Categorical 't Hooft Expansion and Twisted Holography"

Maciel Ansanelli, Marina
(Physics)

"Bidirectional Insights Between Classical and Quantum Causal Inference"

Mitrovic, Dejana
(Biology)

"Effects of Temperature and Niclosamide on the Toxicity of the Lampricide TFM (3-trifluoromethyl-4-nitrophenol) to Sea Lamprey (Petromyzon marinus) and Rainbow Trout (Oncorhynchus mykiss)"

Morgan, Cameron Robert
(Physics)

"Galaxy Evolution Across the Virgo Cluster Environment"

Moss, Megan Schuyler
(Physics)

"Scaling and Generalization in Neural Quantum States"

Murali, Harish
(Physics)

"Huge Operators in Holography: BPS Sectors, Matrix Models, and Black Holes"

Negari, Amirreza
(Physics)

"Phases of Matter in Quantum Information and Error Correction"

Padua Arguelles, Jose de Jesus
(Physics)

"Studying Quantum Gravity via Simplicial Lorentzian Path Integrals"

Qiu, Sharon Xuemeng
(Vision Science)

"The Human Limbal Shape and Scleral Lens Limbal Designs"

Reshadi, Mir Amir Mohammad
(Earth Sciences - Water)

"Multi-Scale Modeling of Microplastic Fate and Transport in Urban Runoff: From Catchment-Scale Yield and Retention to a Global Predictive Framework"

Siebeneichler, Bruna
(Chemistry)

"Defining and Engineering the Structural Continuum of Bacterial Inclusion Bodies"

Singh, Kartar
(Pharmacy)

"Cholesterol and Amyloid β Modulation of Receptor Tyrosine Kinase Signaling in Neural Cell Models"

Yi, Jinmin
(Physics)

"Disorder Effects in Topological Phases of Matter"

Yuan, Yizhi
(Earth Sciences)

"Emerging Contaminants in Groundwater and Surface Water at a Mine Reclamation Site: Occurrence, Fate and Remediation"

Zhou, Zheng
(Physics)

"Studying Conformal Field Theories in Three Dimensions With the Fuzzy Sphere"

Zutt, Nicholas Covey Fleming
(Physics - Quantum Information)

"Qudit Quantum Computation on Trapped Barium-137 Ions"

MASTER OF SCIENCE

Adamska, Zofia Ewa
(Physics)

Bartel, Kayla
(Physics)

Blakeney, Matthew
(Physics)

Bulbul, Yagmur
(Physics)

Cabral, Kianna
(Physics)

Charette, Victor Raphael
(Chemistry)

Chen, Junhe
(Physics)

Cheng, Nicholas Richard
(Pharmacy)

Chhabra, Prakriti
(Biology)

Ciarniello, Dean Carlo
(Physics)

Corkery, Jeremie Jacques Daniel
(Physics)

Cotra, Filip
(Biology)

Cruz Pestana, Diana
(Physics)

Dass, Ajay Vashiv Dhanraj
(Chemistry)

del Aguila Ferrandis, Teresa
(Physics)

Dong, Jing
(Physics)

Dong, Yifan
(Chemistry)

Duchesne, Gautier
(Physics)

Emond, Kye
(Physics)

Epp, Hayden
(Biology)

Gao, Katelyn
(Biology)

Gilardi, Amelie Laura Diana
(Physics)

Gomes De Albuquerque, Rennan
(Physics)

Hickey, Hanna Elizabeth
(Biology)

Huang, Haixuan
(Physics)

Jones, Maximus Xavier Vincent
(Physics)

Kamel, Amira Maher Ahmed
(Chemistry)

Karwowska, Hanna
(Physics)

Kosiak, Anna
(Pharmacy)

Labelle, Mary Lori-Lee
(Earth Sciences)

Lacey, Amy Lynn
(Biology - Water)

Lajci, Besart
(Physics)

Law, Ho Wai
(Physics)

Lei, Fengtu
(Physics)

Lui, Nathania Yu Yan
(Chemistry)

Ly, Norman
(Pharmacy)

Malaki, Haniyeh
(Physics)

McNaughton, Jake
(Physics)

Meng, Danny
(Physics)

Mohammed, Azharuddin Alfaz Sarfraz
(Chemistry)

Navdha
(Physics)

Nogueira e Figueira, Beatriz
(Biology)

Okell, Addison Edward
(Physics - Quantum Information)

Pepe, Victoria Anne
(Biology)

Quaye, Dinah Ayeley Wankyimah
(Earth Sciences)

Rodriguez Cruz, Pedro Emanuel
(Chemistry)

Ruffolo, Matthew Noah
(Physics)

Schuetze, Madison Constance
(Physics)

Sipra, Omer Uzair
(Physics)

Sivilotti, Bruno
(Physics)

Stasiuk, Mikka Louise Wandy
(Physics)

Sumithrarachchige Don, Saduni Udeesha
(Pharmacy)

Sweett, Alexander Joseph
(Chemistry)

Thomas, Madison Pearl
(Biology)

Tibben, David Jeffrey
(Physics)

Torchylo, Andrii
(Physics)

Van Osch, Benjamin Gerard
(Physics - Quantum Information)

Willms, Nathanael Galen
(Biology)

Xu, Yuan Hua
(Physics)

Xu, Ziqi
(Physics)

Yazdani, Shauhin
(Biology)

Zakaib-Bernier, Sascha
(Physics - Quantum Information)

GRADUATE CERTIFICATE

Pattar, Simran
(University Teaching)

White, Kevin Bradley
(University Teaching)

Undergraduate degrees

FACULTY OF SCIENCE

BACHELOR OF SCIENCE

THREE-YEAR GENERAL PROGRAM

Ahn, Michael

Ahsan, Naba Fatima

Aich, Nilardhi
(Physics Minor)

Aquiro, Denise Shaniah

Awwad, Maryana

Bui, Kevin Huynh

Cheng, Han

Chu, Elva

Drozdiak, Ava Selene Branco

Fang, Eva
(Biology Minor) †

Ghaleb, Dalia Saleh *

Huud Badri, Hassan Huud

Jegatheesvaran, Arabee †

Joshi, Devesh
(Biology Minor)

Kalkat, Maneet Kaur

Khan, Kareem

Kuiack-Charlebois, Justin Cameron

Lally, Navraj Singh

Li, Enzhuo

Lin, Xi

Qiu, Tianhua

Scheklesky, Lauren Grace
(Psychology Minor)

Soosaipillai, Stefan Suresh

Su, Ziyang

Toor, Tarikjot

Tsirkot, Katherine
(Biology Minor)

Uthayakumaran, Shibi
(Entrepreneurship Minor)

Vinod Krishna, Rahul
(Biology Minor)

BACHELOR OF SCIENCE

HONOURS PROGRAM

Abay, Mizgin
(Honours Science - Biology Minor)

Abdel-Rahman, Sarah
(Honours Science and Business - Biology Minor - Co-operative Program)

Abdul Majed, Maya
(Honours Science)

Abou-Chuker, Maysa
(Honours Science - Biophysics Minor) *

Ahmed, Bilal
(Honours Science)

Ahmed, Javeria
(Honours Physics and Astronomy)

Al-Hulaibi, Mariam
(Honours Science and Business - Biology Minor - Co-operative Program)

Al-Qazli, Hedaya
(Honours Science)

Andriescu, Ilinca Elena
(Honours Science)

Artamonov, Ruslan
(Honours Physics and Astronomy - Co-operative Program) *

Atifa
(Honours Biology)

Bajwa, Simarleen Kaur
(Honours Science - Biology Minor)

Bater, Lola Beatrix
(Honours Biology - Fine Arts Minor - Co-operative Program) †

Baumann, Dylan Trey
(Honours Mathematical Physics - Co-operative Program)

Bedi, Simrit
(Honours Biology)

Benipal, Sehajvir Kaur Kaur
(Honours Biomedical Sciences) †

Bergamasco, Sara
(Honours Biology - Bioinformatics Option)

Berisha, Andrew
(Honours Science - Earth Sciences Minor)

Botros, Daniel Rafik
(Honours Science)

Cameron, Mackenzie Jennifer
(Honours Science and Aviation)

Cantwell-Morrison, Finlay Baird Hamilton
(Honours Science and Aviation) †

Cao, Yuncong
(Honours Physics)

Chen, Kelly
(Honours Science)

Chen, Shu
(Honours Science - Biology Minor - Economics Minor)

Chen, SiRui
(Honours Psychology) *

Chen, Yuhang
(Honours Environmental Sciences/ Water Science Specialization)

Chionglo, Jessica Kristen
(Honours Science)

Coventry, Riley Dawn
(Honours Science)

Crasta, Shannon
(Honours Biology - Co-operative Program)

Darch, Sarah Elizabeth
(Honours Science)

Das, Sharmila
(Honours Psychology) *

Deol, Jasmeen Kaur
(Honours Science - Biology Minor)

Dhal, Simran
(Honours Psychology - Biology Minor - Cognitive Science Minor)

Dhami, Pavan
(Honours Physics and Astronomy - Co-operative Program)

Drummond, Cameron Alexander
(Honours Chemistry - Co-operative Program)

Duan, Xiao
(Honours Psychology)

Dysievick, Megan Elizabeth
(Honours Science)

Ehigiator, Ashley
(Honours Science)

Eng, Sydney Elizabeth
(Honours Science)

Enkhbold, Sarnai
(Honours Environmental Sciences/ Water Science Specialization)

Evans, Grace Mae
(Honours Biology - Microbiology Option) *

Fai, Carley
(Honours Science - Biology Minor)

* – Distinction
† – Dean's Honours

Fani, Danial
(Honours Biology)

Farooq, Usayd Ahmed
(Honours Biomedical Sciences)

Feng, Linhao
(Honours Science - Chemistry Minor)

Fu, Dongbo
(Honours Biomedical Sciences - Bioinformatics Option)

Gangasuthan, Abarrnah
(Honours Psychology - Co-operative Program)

Ghazoul, Farah Samir
(Honours Science)

Ghotra, Anmoljot Singh
(Honours Science)

Gleason, Niamh
(Honours Science and Aviation - Earth Sciences Minor)

Gollinger, William
(Honours Mathematical Physics) †

Grobe, Liam Anthony
(Honours Chemistry)

Gurjar, Vincy
(Honours Biology)

Hakim, Karen
(Honours Science)

Hammond, Laura Mae
(Honours Biology - Co-operative Program) †

Hassan, Mohamed Murtada
(Honours Physics and Astronomy - Applied Mathematics Minor)

Ho, Tiffany Truc
(Honours Biomedical Sciences) †

Hoang, Dung Duc
(Honours Science - Bioinformatics Option - Biology Minor) *

Honderich, Claire
(Honours Science - Chemistry Minor)

Huang, Chuyao
(Honours Environmental Sciences/ Ecology - Joint Honours Psychology)

Ibrahim, Aeda Ibrahim
(Honours Science)

Indrakanthan, Abitha
(Honours Science)

Jasat, Bibiaisha
(Honours Science)

Jayendran, Manthira
(Honours Biology - Co-operative Program)

Jeyamohan, Anchanah
(Honours Science)

Ji, Zechen
(Honours Physics) †

Jia, Haoyang
(Honours Science and Aviation - Biophysics Minor) *

Jiang, Joanne
(Honours Science)

Kamel, Marina Emad
(Honours Science - Biology Minor)

Kaur, Aradhana
(Honours Science - Medical Physiology Minor)

Kaur, Jasleen
(Honours Psychology) *

Kelly, Kerianne Micaela
(Honours Psychology - Biology Minor - Co-operative Program)

Khalsa, Sehajkaur
(Honours Science - Biology Minor)

Khan, Arufah
(Honours Science - Biology Minor)

Khan, Khadija
(Honours Chemistry)

Kim, Isabella
(Honours Science - Biochemistry Minor)

Kim, Jin Young
(Honours Science)

Koruni, Mariana
(Honours Science)

Kowalsky, Spencer Graham
(Honours Science)

Kugan, Kapil
(Honours Science)

Labib, Justyna
(Honours Science)

Leach, Jake Neil
(Honours Chemistry)

Li, Haoye
(Honours Physics)

Lian, Amanda
(Honours Science)

Lin, Dorothy
(Honours Science)

Lin, Erica Ruth
(Honours Science)

Liu, Zhuoxin
(Honours Physics) *

Manary, Simon George Alexander
(Honours Chemistry) †

Marquez, Maria Katherina
(Honours Environmental Sciences/ Water Science Specialization)

McElrea, Quinlan Margaret
(Honours Science - Earth Sciences Minor)

McLeod, Delaney Lynn
(Honours Biology)

Medvedeva, Valeriya
(Honours Biochemistry/ Biotechnology Specialization)

Mehta, Austin Homi
(Honours Science - Earth Sciences Minor)

Mehtalia, Ansh Saurabh
(Honours Biology)

Melanson, Angela Xia
(Honours Science - Biology Minor)

Mobayed, Qamar
(Honours Science)

Modi, Yashasvi Dhaval
(Honours Biology - Co-operative Program) †

Mohamed, Aisha
(Honours Biomedical Sciences - Social Development Studies Minor) *

Morales, Justin Juan
(Honours Biomedical Sciences)

Morton-Sydorak, Mya Lin Grace
(Honours Science - Medical Physiology Minor) *

Moussa, Julian Thomas
(Honours Science)

Mu, Xinyuan
(Honours Science)

Multani, Simranpreet
(Honours Biology)

Mustonen, Sophie Elizabeth
(Honours Science - Chemistry Minor)

Nadeem, Huraira Ahmed
(Honours Science - Joint Honours Liberal Studies - Management Studies Minor - Biology Minor)

Newman, Isabel Danielle
(Honours Science)

Nguyen, Janeese
(Honours Science)

Nikitin, George
(Honours Psychology - Computing Minor - Co-operative Program)

Niu, Yuxi
(Honours Biological and Medical Physics)

Noman, Zoya
(Honours Science - Psychology Minor - Biology Minor)

Novakovic, Milan Edward
(Honours Physics - Computing Minor - Astrophysics Minor - Co-operative Program)

Nowak, Jacob Raymond
(Honours Science and Aviation - Biology Minor) *

Pacheco, Isabella Maria
(Honours Biomedical Sciences) *

Pak, Wan Hon
(Honours Science and Aviation - Applied Mathematics Minor - Astrophysics Minor) *

* – Distinction
† – Dean's Honours

Pan, Keqiang
(Honours Science)

Panchal, Ashani Rajesh
(Honours Science - Entrepreneurship Minor)

Park, SooMin
(Honours Science)

Patel, Nandini
(Honours Science)

Patel, Prayag
(Honours Science)

Patel, Yash Chetankumar
(Honours Science and Aviation - Astrophysics Minor)

Persaud, Keenan Kenneth
(Honours Science)

Pochapski, Maximilian
(Honours Mathematical Physics - Combinatorics and Optimization Minor - Co-operative Program)

Rabinovich, Shawn
(Honours Science - Biology Minor)

Rafter, Ilse
(Honours Science - Biology Minor)

Riaz, Hanaan
(Honours Science and Business - Co-operative Program)

Richardson, Krista Marie
(Honours Science)

Robinson, Carter Joseph
(Honours Science - Astrophysics Minor - Earth Sciences Minor)

Roslikov, Mikhail
(Honours Physics - Astrophysics Minor)

Saleeb, Steven Sobhy
(Honours Science)

Sawan, Mohamed
(Honours Science)

Sequeira, Charlene Paris
(Honours Science - Biology Minor - Earth Sciences Minor)

Shafiq, Iman
(Honours Biology)

Shahid, Ehsan
(Honours Biology - Cell and Molecular Biology Option) *

Sherrer, Kate Allyn
(Honours Science)

Siddiqui, Lybah Danish
(Honours Science - Biology Minor - Psychology Minor)

Siddiqui, Minaal
(Honours Biomedical Sciences - Psychology Minor)

Singh, Ravneet
(Honours Science and Business/ Biochemistry)

Somasundaram, Saillesh
(Honours Biological and Medical Physics - Co-operative Program)

Sonder, Kai Torben
(Honours Physics)

Soni, Hely Hitesh
(Honours Science - Biology Minor)

Soni, Khanjan
(Honours Mathematical Physics - Co-operative Program)

Sprott, Zara Rose
(Honours Biology - Medical Physiology Minor - Psychology Minor)

Srawn, Arpan
(Honours Science and Aviation)

Su, Xue Ying
(Honours Science - Biology Minor)

Suchomel, Brynne Mackenzie
(Honours Science)

Tadros, Andrew Albert
(Honours Science)

Tariq, Aiza
(Honours Biology)

Tchoumak, Alisa Konstantinovna
(Honours Biology) *

Thai, Katrina
(Honours Science)

Thakur, Vaishant
(Honours Physics)

Thayaparan, Nesha
(Honours Biology - Medical Physiology Minor)

Towadros, David Adel Samir
(Honours Science)

Tran Vo, Kathy Nhuhao
(Honours Science)

Tripathi, Sapna
(Honours Science)

Vaid, Shivansh
(Honours Science)

Verma, Ayush
(Honours Biology)

Vipulanantharasa, Mathusa
(Honours Biochemistry/ Biotechnology Specialization - Co-operative Program)

Wadeie, Pierre Maged
(Honours Science)

Wadhwa, Kshamta
(Honours Science - Bioinformatics Option - Chemistry Minor - Biology Minor)

Wagner, Brett James
(Honours Science)

Wang, Jiacheng
(Honours Physics) *

Warriner, Shannon Alyssa
(Honours Science)

Went, Teagan Paige
(Honours Science - East Asian Studies Minor)

Wilkinson, Tanner Kenneth Ryan
(Honours Science and Aviation - Chemistry Minor) †

Wilson, Jackson Patrick John
(Honours Science and Aviation - Biology Minor)

Wolfe, Emma Grace
(Honours Science)

Wong, Jordan Kyle
(Honours Biomedical Sciences) †

Wu, Jiahui
(Honours Biochemistry)

Xing, Yunmiao
(Honours Science and Aviation)

Xu, Chenshu
(Honours Physics - Co-operative Program)

Yaalini, Shakthi
(Honours Science)

Yhap, Tony
(Honours Biology)

Zahid, Hina
(Honours Science)

Zaidi, Lujain Fatima
(Honours Science and Business - Co-operative Program)

Zhan, Vicky
(Honours Science - Biology Minor - Sociology Minor)

Zhou, Melody
(Honours Biochemistry - Legal Studies Minor) †

Zini, Adriano Timothy
(Honours Science - Earth Sciences Minor - Biology Minor)

Zizzo, Hannah Sophia
(Honours Biology) *

Zou, Hao
(Honours Science - Physics Minor)

Zubrzycki, Brian
(Honours Biology - Bioinformatics Option)

DOCTOR OF OPTOMETRY

Haroon, Saba *
Sangha, Sunpreet Kaur

DOCTOR OF PHARMACY

CO-OPERATIVE PROGRAM

Abdul Majed, Maya
Ahmed, Bilal *
Allard, Naomi Louise †
Al-Qazli, Hedaya *
Andriescu, Ilinca Elena †

* – Distinction
† – Dean's Honours

Athanasopoulos, John *
Awan, Ayesha *
Badiu, Nicole Lisa
Bangloy, Kiara *
Bauer, Hannah Grace *
Bendaas, Amira Aziri *
Berardi, Genevieve *
Bojovic, Ana
Bollert, Abbey L.
Botros, Daniel Rafik *
Boulos, Marian
Briante, Corrine Sara
Buglisi, Maria Guadalupe †
Cervantes, Julia Regina Balbuena
Chacko, Anusha
Chen, Kelly †
Cheng, Yu Chen †
Chhuok, Celina *
Chionglo, Jessica Kristen †
Chung, Il Seok
Couture, Charles-Étienne *
Coventry, Riley Dawn
Daher, Victoria *
Darch, Sarah Elizabeth
Dhaliwal, Jasmit Kaur
D'Souza, David Jeremiah †
Dysievick, Megan Elizabeth †
Ehigiator, Ashley
Eng, Sydney Elizabeth *
Everitt, Robyn Nicole †
Genereux, Kayla Nicole *
Ghazoul, Farah Samir
Ghotra, Anmoljot Singh †
Gifford, Justin Evan †
Grasse, Zoe
Hajira, Anoosh *
Hajj, Maria *
Hakim, Karen
Herscheid, Melissa Josephine †
Indrakanthan, Abitha
Jairam, Rachel Emma †
Jasat, Bibiaisha *
Jeyamohan, Anchanah †
Jiang, Joanne
Joseph, Giya Elizabeth
Karbhari, Aylaf Mohammed Rashid †
Kei, Tiffanie *
Kim, Jin Young *
Kim, Yong Jae *
Kitchen, Emma
Koruni, Mariana
Koukoulomatis, Demetra Cassandra †
Kowalsky, Spencer Graham *
Kugan, Kapil
Labib, Justyna
Lambert, Haley Louise
Leakos, Sophia Arianna
Lian, Amanda *
Lin, Dorothy
Lin, Erica Ruth †
Lin, Tiffany Xiao Xue
Livingston, Samantha †
Lung, Christopher Kar Jun †
MacLean, Matthew Samual *
Matharu, Simran †
Mobayed, Qamar
Moussa, Julian Thomas *
Nagra, Jagdeep Singh †
Nguyen, Janeese
O'Connor, Siobhan Louise †
Oueidat, Gaby Afaf *
Pan, Keqiang
Park, SooMin
Patel, Nandini
Patel, Shiv
Patitucci, Daniela
Persaud, Keenan Kenneth
Peyton, Holly †
Picone, Sabrina Alesandra †
Pierson, Samuel Paul Harry
Rahimpour, Darian
Ramlagan, Crystal Karishma
Rasan, Sharan
Richardson, Krista Marie
Roby, Navya Rachel
Saleeb, Steven Sobhy
Santoriello, Vanessa Marie †
Shaaya, Sarah
Shah, Syeda Mahnoor *
Shaw, Heather Patricia *
Sherrer, Kate Allyn *
Singh, Arpanjot *
Suchomel, Brynne Mackenzie †
Tadros, Andrew Albert
Teixeira, Marcus Ridley †
Thai, Katrina *
Tosevski, Victoria †
Towadros, David Adel Samir
Tran Vo, Kathy Nhuhao
Tripathi, Sapna
Vecchio, Jenna Nicole
Vejdani, Pariya Violette †
Wadeie, Pierre Maged
Wagner, Brett James *
Warriner, Shannon Alyssa *
Wolfe, Emma Grace *
Wong, Britney
Wu, Patty †
Yang, Cindy
Zahid, Hina *
Zhao, Karen Amy *
Zlomislic, Shelby Nicole †

DIPLOMA IN ECOLOGICAL RESTORATION AND REHABILITATION

Hammond, Laura Mae

DIPLOMA IN FRENCH LANGUAGE II

Bui, Kevin Huynh

DIPLOMA IN HEALTH HUMANITIES

Kamel, Marina Emad
Yaalini, Shakthi

DIPLOMA IN JAPANESE LANGUAGE I

Went, Teagan Paige

DIPLOMA IN KOREAN LANGUAGE I

Noman, Zoya

DIPLOMA IN SUSTAINABILITY

Nadeem, Huraira Ahmed

CERTIFICATE IN EXPERIENTIAL EDUCATION

Dhal, Simran
Huang, Chuyao
Kamel, Marina Emad
Nadeem, Huraira Ahmed
Pak, Wan Hon
Wadhwa, Kshamta

* – Distinction
† – Dean's Honours

Outstanding achievements

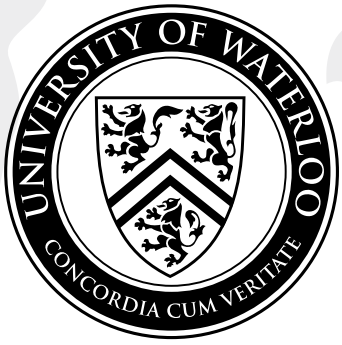
FACULTY OF SCIENCE

MEDALS AND AWARDS

UNIVERSITY FINALIST FOR THE ALUMNI GOLD MEDAL

Doctoral

Alexander Hickey (spring 2026)



AFTERNOON CEREMONY

Degrees and diplomas from:

UNIVERSITY OF WATERLOO
FACULTY OF ENVIRONMENT
FACULTY OF HEALTH

Graduate degrees

FACULTY OF ENVIRONMENT

DOCTOR OF PHILOSOPHY

Bishwokarma, Dipak
(Geography)

"Disaster, Recovery, and Resilience: Linking Social Capital and Tourism in Post-Disaster Recovery in Nepal"

Blackman, Tyler Andrew
(Geography)

"Working Flexible Still: Remote Work, Hybrid Work, and the Future of Work in Ontario's Technology Sector"

Bonnell, Kevin Mark
(Planning)

"A Multi-Scalar Framework for Understanding Evictions: Racialization, Resistance, and Housing Justice in Toronto, Canada"

Boyco, Morgan Walter
(Planning)

"The Promise and the Practice of Digital Participatory Planning"

Cai, Renan
(Geography)

"Spatiotemporal Dynamics of Urban Processes in a University Town: Neighbourhood Change, Transit Development, and Crime"

Mahvash, Kourosh
(Planning)

"Architecture, Capitalism, and Social Good"

Marlowe, Jillene
(Sustainability Management)

"Unpacking Carbon Accounting: An Analysis on How to Enhance Impact Through Internal Financial Systems"

Mirza, Majid
(Sustainability Management)

"Sustainability Management in Private Capital Markets: Important and Distinct, Yet Underexplored-Institutional Pressures, Legitimacy, and ESG Disclosure"

Noyes, Indra
(Global Governance)

"The Politics of Agroecology as a Discursive Frame in Global Food Governance"

Ouellette, Jacqueline Marie
(Sustainability Management)

"Protest, Pandemic, and Progressive Lifestyles in Digital Discourse: Understanding Legitimacy and Discursive Behaviours for Community Resilience"

Ram, Angeline Premila
(Geography)

"Intersectional Incivility in Aviation: Socio-Spatial Relation, Constrained Agency, and Safety Reporting"

Samuel, Naima Naimat
(Sustainability Management)

"Exploring Structure, Agency and Equity in Cross-Sector Partnerships for Advancing Sustainability and Climate Goals"

Serrao, Natasha Rosemary
(Social and Ecological Sustainability)

"Applying Fisher Knowledge and Scientific Data to Understand Species Importance in Chilika Lagoon, India"

St-Hilaire, Cloé
(Planning)

"Digital Divide and Financialization in Canada's Rental Housing Sector: An Epistemological Critique of Technology in Urban Space"

MASTER OF ARTS

Alderman, Evan Bronson
(Planning)

Awan, Romaan Elahi
(Planning)

Gerow, Charisa
(Planning)

Issifu, Nurudeen
(Planning)

Kim, Hyonjay
(Planning)

Mann, Jonah Luke
(Planning)

Pham-Quan, Nicole
(Planning)

Samanou, Diana
(Planning)

Shand, Tavian DeVante
(Planning)

Stickney, Shawn Robert
(Planning)

MASTER OF CLIMATE CHANGE

Cameron, Lesleigh
Dublin-Green, Nengi Leslie
El Moustaine, Yasmin
Gill, Lauren Rose
Jackson-Janzen, Isabelle Victoria
Li, Xianyu
Lin, Mengjia
Mccrae, Carter Richard Bruce
Tam, Wing Lam Savina
Xu, Chuanyu

MASTER OF DEVELOPMENT PRACTICE

Acheampong, Dorcas Boakye
Ali, Abdirisak Yusuf
Gebru, Gelila Tesfaye
Ijaz, Hajra
Kuntz, Adrienne
Majeed, Labeeque
Mohammad, Sadia
Rajalathan, Prishaa Kajalucksmi
Sheikh, Zoraiz
Sitzer, Sim Phillip
Stroh, Chloe Elizabeth
Wong-Armstrong, Bria

MASTER OF ECONOMIC DEVELOPMENT AND INNOVATION

Ainsworth, Mason T
Braund, Nathan Spencer
Cronk, Jeffrey Walter
Davies, Sarah Mary
Edmund, Leeooi-Oneika
Gill, Amritleen Kaur
Islomova, Laylokhon
Ma, Heyang
Manji, Hanaa Aliza
Phillips, Lynn Florance
Shoeir, Mirette

MASTER OF ENVIRONMENT AND BUSINESS

Boyd, Mikaila Grace
Brushey, Robin Katrina
Burgess, Emily Catherine
Cooke, Erin Kimberly
Henry, Krista Rebecca
Karanicolas, Maria Nicole
Kelly, Kerigan Colleen
Kuntum, Ila
Lafleur, Alex
McBride, Jenna

Olley, Jenna
Rennick, Juliet
Zinger, Nadine Kolette

MASTER OF ENVIRONMENTAL STUDIES

Abraham, Christine Elizabeth
(Sustainability Management)

Allaby, Katherine Grace
(Geography)

Alnimer, Aseel
(Sustainability Management)

Atherton, Claire Elizabeth
(Social and Ecological Sustainability)

Baig, Mirza Ibrahim
(Sustainability Management)

Breña Ramos, Fernanda
(Sustainability Management)

Dhindsa, Aman
(Social and Ecological Sustainability)

Dion, Karlyn Orseme
(Sustainability Management)

Goyal, Siddhant
(Sustainability Management)

Jokovic, Mila
(Sustainability Management)

Kelly, Patrick
(Social and Ecological Sustainability)

Perry, Ashley Rose
(Planning)

Rauch-Davis, William Avery
(Social and Ecological Sustainability - Water)

Romanelli-Baird, Erika Sylvia
(Planning)

Shetu, Shahriyer Hossain
(Sustainability Management - Water)

Steeves, Nathaniel David
(Planning)

Stephenson, Kayla
(Social and Ecological Sustainability)

Tong, Cheuk Hei
(Geography)

Uku, Grace Onyinyechi
(Sustainability Management)

Utomo, Felicia Grace Ratnasari
(Sustainability Management)

Yang, Yuxin
(Geography)

MASTER OF FUTURE CITIES

Awwad, Eman Mustafa
Banh, Joseph Chan-Vi
Botari, Johanna Lynn
Cochrane, Emma Marguerite
Oludairo, Tomisona Anuoluwapo
Opaluwa, Joy

MASTER OF PLANNING

Manaka, Wisdom
Rai, Manjhot
Spearman, Kristen

MASTER OF SCIENCE

Boyall, Kayne
(Geography)

Gijzen, Jonathan Heinemann
(Geography)

Kharoud, Sukhdip S
(Geography)

Marchant, Tamara Marlinda
(Geography)

Murray, Eric James
(Geography - Water)

Nowitsky, Owen Patrick
(Geography)

Shannon, Kristie Marie
(Geography)

GRADUATE DIPLOMA

Botari, Johanna Lynn
(Climate Change)

Breña Ramos, Fernanda
(Climate Change)

Burgess, Emily Catherine
(Climate Change)

Dion, Karlyn Orseme
(Climate Change)

Kelly, Patrick
(Climate Change)

Steeves, Nathaniel David
(Computational Data Analytics for the Social Sciences and Humanities)

GRADUATE CERTIFICATE

Chen, Tara Tai-Wen
(University Teaching)

Undergraduate degrees

FACULTY OF ENVIRONMENT

BACHELOR OF ENVIRONMENTAL STUDIES

THREE-YEAR GENERAL PROGRAM

Du, Aaron
(Three-Year General Geography and Environmental Management)

Grewal, Talveen
(Three-Year General Geography and Environmental Management)

Li, Kevin
(Three-Year General Geography and Environmental Management)

Li, Yachen
(Three-Year General Geography and Environmental Management)

Merson, Abigail Mae
(Three-Year General Geography and Environmental Management) †

Osminin, Ivan
(Three-Year General Geography and Environmental Management) *

Patel, Rupu
(Three-Year General Geography and Environmental Management - Aviation Specialization) *

Vanderhyden, Zachary Tyler
(Three-Year General Geography and Environmental Management)

Vert, Trevor Samuel
(Three-Year General Geography and Environmental Management)

Wu, Nian-Ruei
(Three-Year General Geography and Environmental Management)

Zhao, Weiming
(Three-Year General Geography and Environmental Management)

BACHELOR OF ENVIRONMENTAL STUDIES

HONOURS PROGRAM

Abbaspour, Abtin
(Honours Geomatics - Co-operative Program)

Armstrong, Tessa Jane
(Honours Geography and Environmental Management - Geomatics Specialization)

Bagheri Fakhr, Mehrad
(Honours Geography and Aviation) *

Bakewell, Ethan John
(Honours Environment, Resources and Sustainability - Indigenous Studies Minor - Geography and Environmental Management Minor - Co-operative Program) †

Bhawsingka, Himanshu
(Honours Geography and Aviation)

Cao, Zi Ying
(Honours Geography and Aviation) †

Choi, Sun Ho Mathew
(Honours Geography and Aviation) †

Ciarlariello, Luca Iuele
(Honours Environment, Resources and Sustainability) *

Cuffy, Jaden Liam Elijah
(Honours Geography and Aviation) *

Doguet, John Nicholas
(Honours Environment and Business - Sustainable Finance Specialization - Co-operative Program) *

Dzepina, Marko
(Honours Geography and Aviation)

Foerster, Alexander George Thomas
(Honours Environment and Business)

Fritz, Benjamin Eugene
(Honours Geography and Aviation) *

Galloway, Samuel James
(Honours Geography and Aviation - Geomatics Specialization) †

Hassanali, Husain Shabbir
(Honours Geography and Aviation)

Houvardas, Connor Manuel Dinis
(Honours Geography and Aviation) *

Howe, Evan
(Honours Environment and Business - Co-operative Program)

Hussein, Taha-Jawad
(Honours Geography and Aviation)

Hyland, Zachary Campbell
(Honours Geography and Aviation) *

Joakim, Gabriel Andrew Alexander
(Honours Geomatics - Co-operative Program)

Kalic, Filip Jakov
(Honours Geography and Environmental Management - Aviation Specialization) *

Kim, Eojin
(Honours Environment, Resources and Sustainability) *

Kooger, Jazlyn Jade
(Honours Planning - Environmental Planning and Management Specialization - Geography and Environmental Management Minor - Spanish Minor - Co-operative Program) †

Leake, Renée Abigail
(Honours Planning - Co-operative Program) *

Legris, Kaytlin
(Honours Geography and Environmental Management)

Lin, Hong Yi
(Honours Environment and Business - Co-operative Program)

Lin, Yisheng
(Honours Planning - Co-operative Program) *

Madera, Olivia Mary
(Honours Environment, Resources and Sustainability - Joint Honours Music - Peace and Conflict Studies Minor - Religion, Culture, and Spirituality Minor - Co-operative Program)

Malhotra, Arnav
(Honours Geography and Aviation) †

Martins, Ayomide Oluwaseun
(Honours Environment and Business)

McCalla, Ethan Felix Mascoll
(Honours Geography and Aviation)

Meraf, Lulit Girma
(Honours Planning - Urban Design Specialization - Co-operative Program)

Moffat, Tyler James
(Honours Geography and Environmental Management - English Language and Literature Minor - Co-operative Program)

Muralitharan, Jacsian
(Honours Geography and Aviation) †

Niblock, Kate Ellman
(Honours Geography and Environmental Management - Aviation Specialization - Fine Arts Studio Minor) *

Ohata, Katie Mami
(Honours Geography and Aviation) †

* – Distinction
† – Dean's Honours

Olubode, Ibukunoluwa
(Honours Geography and Environmental Management - Aviation Specialization) *

Panesar, Gurkirat Singh
(Honours Geomatics - Co-operative Program)

Rampersad, Shivanand Parasram
(Honours Geography and Environmental Management - Economy and Society Specialization)

Rao, Shreya
(Honours Environment, Resources and Sustainability - Entrepreneurship Minor)

Sallam, Haithm Samer
(Honours Environment, Resources and Sustainability) †

Sedgwick, Dax
(Honours Environment and Business)

Sowers, Brett Kevin
(Honours Geography and Environmental Management - Co-operative Program)

Sullivan, Chloe Rose
(Honours Environment, Resources and Sustainability - Geography and Environmental Management Minor - Co-operative Program) †

Talaat, Mohamed
(Honours Environment and Business - Co-operative Program)

Theivendrarajah, Banujah
(Honours Environment and Business - Environment, Resources and Sustainability Minor - Co-operative Program) *

Thomas-Salvosa, Sophia Maria
(Honours Environment, Resources and Sustainability - Technical Writing Minor - Co-operative Program)

Ulanova, Alexandra
(Honours Geography and Aviation) *

Vallance, Jackson William
(Honours Geography and Aviation) †

Vangansewinkel, Alexa Rose
(Honours Environment, Resources and Sustainability) †

Wang, Jason Xiao
(Honours Geography and Environmental Management - Co-operative Program) †

Ward, Eric
(Honours Environment, Resources and Sustainability) †

Wong, Jun Tao Andrew
(Honours Planning - Co-operative Program)

Yeung, Candice Tim-yat
(Honours Geography and Aviation - Geomatics Specialization) *

Zhang, Sai Sai
(Honours Planning - Geography and Environmental Management Minor - Business Option - Co-operative Program)

BACHELOR OF KNOWLEDGE INTEGRATION

HONOURS PROGRAM

Greig-Clarke, Tesni
(Honours Knowledge Integration - Psychology Minor - Environment, Resources and Sustainability Minor - French Minor) †

DIPLOMA IN ECOLOGICAL RESTORATION AND REHABILITATION

Ciarlariello, Luca Iuele

DIPLOMA IN ENVIRONMENTAL ASSESSMENT

Bakewell, Ethan John
Ward, Eric

DIPLOMA IN JAPANESE LANGUAGE I

Ohata, Katie Mami

DIPLOMA IN SUSTAINABILITY

Kooger, Jazlyn Jade
Kyaw Min Aung, Amyn Alias
Niblock, Kate Ellman
Olubode, Ibukunoluwa
Rampersad, Shivanand Parasram

DIPLOMA OF EXCELLENCE IN GEOGRAPHIC INFORMATION SYSTEMS

Galloway, Samuel James
Wang, Jason Xiao

* – Distinction
† – Dean's Honours

Graduate degrees

FACULTY OF HEALTH

DOCTOR OF PHILOSOPHY

Adams, Linda Lee
(Public Health Sciences)

"Understanding the Effects of Public Health Measures During COVID-19 on People Who Use Opioids and Service Providers Caring for Them Within Ontario, Canada"

Da Silva E Souza Miranda, Pedro Augusto
(Public Health Sciences)

"Modernizing Informed Consent for Ubiquitous Personal Health Information Collection: A Blockchain Dynamic Informed Consent Platform for Public Health Research"

Doherty, Connor John
(Kinesiology)

"The Role of β2-Adrenergic Receptors in Mediating Sex Differences in Exercise Hyperemia"

El Hajj, Karen
(Public Health Sciences - Aging, Health and Well-Being)

"A Multi-Methods Investigation of a Long-Term Care Staffing Policy in Ontario"

Ellis, Brittany Nicole
(Public Health Sciences - Aging, Health and Well-Being)

"Identifying and Responding to the Strengths, Preferences, and Needs of Caregivers of Older Adults in Africa Using Self-Reported Assessment Systems"

Gorgenyi, Emily Alexis
(Public Health Sciences - Aging, Health and Well-Being)

"Understanding and Responding to the Health Effects of Loneliness and Social Isolation in Ontario Home Care Community-Dwelling Older Adults"

Hock, Karen Rose
(Public Health Sciences)

"The Nutrient Profile of the Beverage Market: Associations With National-Level Sugar-Sweetened Beverage Taxes and Nutrition Labelling Policies"

Hopwood, Pamela Jean
(Public Health Sciences)

"The Work of App Work: An Institutional Ethnography of Digital Platform Care Work"

Izadi Sokhtabandani, Siyavash
(Kinesiology)

"Recalibrating Reality: Sensory Reweighting and Cybersickness Susceptibility in Virtual Reality"

Kocsis, Emily Andrea
(Public Health Sciences)

"Migration, Gendered Translocality, and Rural Wellbeing in the Western Highlands of Guatemala"

Kurta, Taylor Blair
(Recreation and Leisure Studies - Aging, Health and Well-Being)

"Challenging Stigma and Enacting Citizenship Through Liberatory-Relational Songwriting With People Living With Dementia"

Ramirez Prieto, Maria Jose
(Public Health Sciences)

"Exploring Inuvialuit Youth Food Security Experiences and Supports in the Inuvialuit Settlement Region"

Yeboah, Juliet Otema
(Recreation and Leisure Studies)

"Beyond the Tourist Experience: An Exploration of Social Capital Among Local Tourism Businesses at Cape Coast and Elmina, Ghana"

MASTER OF ARTS

Cooper, Kimberly
(Sport and Recreation Leadership)

Meston, Logan Patricia
(Recreation and Leisure Studies)

Nickerson, Reese Elizabeth
(Recreation and Leisure Studies)

Samra, Sumeet
(Recreation and Leisure Studies)

Stock, Kennedy Christina
(Recreation and Leisure Studies)

Sukhu, Marianna
(Recreation and Leisure Studies)

Walcott, Tamia Kianna
(Recreation and Leisure Studies)

Yee Jing Ing, Krystal
(Recreation and Leisure Studies)

MASTER OF HEALTH EVALUATION

Lee, Jasmine Pui Wai
Mukhtar, Sadia
Smith-Eivemark, Katherine

MASTER OF HEALTH INFORMATICS

Abeygunawardena, Dodampe Gamage Thilanka Charith
Cheng, Jennifer Isabel
Johal, Avneet
Kuang, Kristina Yufei
Velkar, Monika Pradeep

MASTER OF KINESIOLOGY

Abdool, Kai Christian
Bishop, Benjamin Michael
Chu, Megan Hui Heng
Clarke, Nathen Roger Stone
DeSouza, Tamara Charon
Kaur, Upmehak
Mabey, Kate Allison
Nitsotolis, Jasmine Victoria
Rust, Hailee Elya
Small, Hannah Marie Michelle
Sultan, Iqra Zabeen
Tippin, Sean
Wang, Mufei
Zurell, Logan Olivia

MASTER OF PUBLIC HEALTH

Abouiznied, Hamza Azmi
Anabaranze, Emmanuella Oluchukwu
Andia, Sophia Eva
Asraoui, Samy
Azhar, Arshmah Binte
Brand, Jessica Nell
Coburn, Heather Suzanne
Das Patra, Sangeeta
Dimaranan, Frances Salvejean
Donkor, Martha R
Emrith, Neeshta
Farooqi, Iman Nusrat
Forrest, Tamara Leslie
Hoang, Lily Trung
Joshi, Arya Hitesh
Jozepovic, Anita
Junio, Julius Jason
Kovacs, Andrea
Kravets, David
Lakhani, Ali Hasnain
Lanski, Keziah
Lemanski, Nathan Daniel
Maddess, Amy Marie
Marbain, Britney
Martin, Jadyn Lee
Mateo, Angela Flor Adriano
Meister, John-Ayeron Thomas
Mohamad Shafiq, Zohal
Munezero, Maika Nice
Namiha, Nuzhat Raidah
Niaz, Huda Tariq
Norman, Maia Leigh

O'Meara, Elizabeth Catherine
Santos, Jullia Enrin
Shamim, Neha
Sobahan, Samrin
Stephenson, Zipparah Eileen
Sukumar, Sujena
Timmins, Kaleigh
Uwawah, Oluwafunmilayo
Van Osch, Olivia Nicole
Vanderknaap, Mason Taylor
Wong, Natalie
Wu, Pei Chen
Yu, Sejin
Yuan, George
Zehra, Aimen

MASTER OF SCIENCE

Abdulkarim, Sultan Mohamed A.
(Public Health Sciences)

Ajaz, Sanowber
(Kinesiology and Health Sciences)

Al-Bakry, Dara
(Kinesiology and Health Sciences)

Baisalov, Abdumanap
(Public Health Sciences)

Berisha, Zana
(Public Health Sciences)

Blank, Lisa
(Public Health Sciences)

Coady, Isabella Ruth
(Public Health Sciences)

Dias, Laura Correia
(Public Health Sciences)

Gallichan, Hannah Irene
(Kinesiology and Health Sciences)

Hallman, Sarah Mary Joan
(Kinesiology and Health Sciences)

Jalili, Ailin
(Public Health Sciences)

Jo, Hamin
(Public Health Sciences)

Leung, Yuk Hei
(Public Health Sciences)

Li, Yixin
(Public Health Sciences)

MacLean, Madeline Leanne
(Public Health Sciences)

Majoe, Aditi
(Public Health Sciences)

Nguyen, Nicole
(Public Health Sciences)

Noor, Hatyum
(Public Health Sciences)

Padalko, Kateryna
(Public Health Sciences)

Parks, Reese Gervais
(Public Health Sciences)

Parthipan, Meera Sai
(Public Health Sciences)

Peters, Danielle
(Kinesiology and Health Sciences)

Puzio, Katarzyna
(Kinesiology and Health Sciences)

Wang, Elizabeth Liu
(Public Health Sciences)

Zaffino, Francesco Michael Anthony
(Public Health Sciences)

MASTER OF SOCIAL WORK

Abdulmalik Delsoz, Mustafa
Agahbanaei, Nadjla
Andersen, Tyler Wayne
Annan, Brooke Ashley
Asham, Camryn Bryn
Banal, Rosalie Llaneta
Bassarab, Nicole Irene
Bernardo, Marisa
Beuermann, Emily Elizabeth
Bird, Katie Eileen
Bowen, Genesis Nashia
Bradley, Cheyanne Allison Lee
Bullerwell, Kylie Lynn
Bulsink, Jocelyn
Churchill, Rebekah
Cottell, Sara Michele
Coulson, Taylor
Daae, Donna
de Villiers, Brigitt Alexandria
Delahunt, Amy Michelle
Dibeti, Cynthia
Dicker, Julia Margaret Tabea
Diiorio, Carla
Diomedi, Providence Avalyne
Dixon, Serena Dawn
Drake, Jillian Nanci
Echegaray, Chelsea
Eka, Somina Aleleba
Elliott, Andrea Frances
Elmazi, Merlinda
Ferguson, Emaleen Anne
Fidler, Pearl Elizabeth
Fleming, Cheryl Diane
Foreman, Jacqueline Grace
Fraser, Jessica
Gomes, Candace
Goodland, Chelsea Tena
Gounder, Manisha
Graham, Alexis
Graham, Caroline Marie
Grimmer, Amanda Hazel
Hall, Abigail Madeline
Hanson, Linda
Hatch, Randy
Hausler, Chelsea Alexandra
Hrach, Kendra Lynne
Hughes McKay, Mairi Catherine
Ishkanian, Anna Kathleen
Janssen, Sarah Lynn
Jaria, Khushbo
Kahgee-Cutbush, Veronica
Kaur, Ranbir
Kearnan, Allison
Klaassen, Kacey
Koetsier, Jaime Joy Dong Yi
Kometa, Georgiana Magho
Kosloski, Vanessa Victoria
Krohn, Nicole
Landry, Meaghan Marie
Laramee, Genevieve Claire
Leeder, Melissa Brooke
Long, Hannah Marie
Lyon, Madelyne Victoria
Lyon, Petra Holly
MacDonald, Liam AlistairJacques
MacMillan, Norman John Leigh
Malone, Claire
Marz, Michelle Andree
McKelvie, Jennifer Ann
McNab, Christopher George
Meyers, Alexis Theresa
Micheal, Sara Adel Ibrahim
Miedema, Trina
Millar, Nicole Alexandra
Miller, Jessica Mary
Miller, Michaela
Morrison, Lindsay Margaret
Mukumbira, Monalisa
Murphy, Andrea Lida Gulia
Murray, Courtney Desiray Lee
Mushore, Loreen
Muzorewa, Rufaro
Nagar, Breanna
Naghizadeh, Shirin
Ndlovu, Perfect
Ngole, Ntube Juliette Juliette
Norman, Candace Leah
Odutayo, Shalom Ariyike
Ogunseye, Joke
Ortwein, Maya Sophia
Patrick, David
Penner, Desiree Eberling
Perry, Todd Frederick John Earl
Porter, Morgan Jane
Quesnel, Karen Donna
Racicot, Cassandra Christine Pearl
Reynolds, Micah Khalil Zion
Robertson, Sierra Deborah
Rowse, Merrilee
Santerre, Angeline Marie Johanna
Scheurmann, Jasmine Lynn
Seale, Ariel
Seim, Julie Phyllis
Shenouda, Haidy
Shin, Dennis
Shoyombo, Abimbola Eniola
Sleiman, Sarah
Sloboshan, Megan
Snow, Elizabeth Amy
Sommer, Andrea
Stewart, Brandon John
Sullivan, Alexandria Doris Mary
Sytnick, Maria Emilia
Taylor, Melinda Kayla
Thomas, Ashton
Thompson, Julia Dahlia
Toczko, Bethany
Tomasiewicz, Louisa
Tucker, Debra Anne
van Eck, Natalie Grace Kristiann
Van Leusen, Andrea Marie
Vandekerckhove, Sarah Emily Anne
Voets, Cassandra Rachelle
Walters, Nicole Marie
Watkins, Cailey Alyssa
Watson-Tummings, Breeana

Wiitala, Layla Marguerite
Williams, Sateasha
Williamson, Nichole Sharon
Wolff, Sarah Nicole Marsico
Won, Suji
Wrigley, Olivia Grace
Young, Erin Kathleen
Zettler-Graca, Hannah Elizabeth
Zietsma, Suzanne Marie

GRADUATE DIPLOMA

Blank, Lisa
(Climate Change)

DeSouza, Tamara Charon
(Climate Change)

Undergraduate degrees

FACULTY OF HEALTH

BACHELOR OF ARTS

FOUR-YEAR GENERAL PROGRAM

Lawless-Evans, Aidan Robert
(Four-Year General Recreation and Leisure Studies)

Patey, Brendan Chesley
(Four-Year General Recreation and Leisure Studies)

Wang, Brian
(Four-Year General Recreation and Leisure Studies)

BACHELOR OF ARTS

HONOURS PROGRAM

Brooks, Allison Marie
(Honours Therapeutic Recreation - Co-operative Program) *

Caxton-Martins, Mudupeola
(Honours Recreation and Leisure Studies - Co-operative Program)

Chan, Jaden Sum Lok
(Honours Therapeutic Recreation)

DeRemer, Victoria
(Honours Therapeutic Recreation - Addictions, Mental Health and Policy Minor - Co-operative Program) *

Diemert, Sydney Anne
(Honours Recreation and Leisure Studies - Event Management Minor - Management Studies Minor)

Garlow, Delaney Lorraine
(Honours Recreation and Leisure Studies - Event Management Minor - Social Development Studies Minor) *

Gasm Elsied, Mohamed
(Honours Recreation and Sport Business - Legal Studies Minor - Event Management Minor)

Haghparast-Rad, Ethan Samyar
(Honours Recreation and Leisure Studies - Tourism Minor) *

Hamel-Rainford, Tyneisha Cree
(Honours Therapeutic Recreation - Joint Honours Psychology) †

Lachine, Anna Grace
(Honours Therapeutic Recreation - Co-operative Program) †

Langlois, Olivia Claire
(Honours Recreation and Leisure Studies)

Mendoza, Kirsten Drew
(Honours Therapeutic Recreation - Joint Honours Psychology) *

Miller, Samuel Robert Thomas
(Honours Recreation and Sport Business - Human Resources Management Minor) *

Rajput, Jay Hitendrabhai
(Honours Recreation and Sport Business)

Rajput, Khushdeep Kaur
(Honours Therapeutic Recreation)

Robinson, Katelyn Grace
(Honours Therapeutic Recreation)

Scherle, Heather Elizabeth
(Honours Therapeutic Recreation - Gerontology Minor - Co-operative Program) *

Schott, Deveny Pegan
(Honours Recreation and Leisure Studies)

Son, Jonghyun
(Honours Recreation and Leisure Studies)

Van Der Wath, Ryan
(Honours Recreation and Leisure Studies)

Waites, Mara Claire
(Honours Therapeutic Recreation - French Minor) *

Wende, Hailey Kathryn
(Honours Therapeutic Recreation - Social Development Studies Minor) †

Wilson, Dustin Dwayne
(Honours Therapeutic Recreation)

Woo, Lauren Alexis
(Honours Recreation and Leisure Studies)

BACHELOR OF PUBLIC HEALTH

HONOURS PROGRAM

Bhullar, Umber
(Honours Public Health) †

Chhatkuli, Samasti
(Honours Public Health - Health Research Specialization - Aging Studies Option - Co-operative Program) †

Gangji, Kylaah Azim
(Honours Public Health)

Kenneth, Davida Ijeoma
(Honours Public Health - Addictions, Mental Health and Policy Minor) *

Kim, Sarah Jina
(Honours Public Health)

Malec, Emilia
(Honours Public Health) *

Till-Rogers, Sascha
(Honours Public Health - Addictions, Mental Health and Policy Minor - Co-operative Program) *

BACHELOR OF SCIENCE

FOUR-YEAR GENERAL PROGRAM

Quibell, Jack Andrew
(General Kinesiology)

BACHELOR OF SCIENCE

HONOURS PROGRAM

Barrodi, Ryan
(Honours Health Sciences)

Behniwal, Harmandeep Singh
(Honours Kinesiology) *

Bellamy, Madyson Alexandria
(Honours Health Studies)

Chen, Joanna
(Honours Kinesiology)

De Silva, Dinushi Kawya
(Honours Health Sciences - Aging Studies Option - Co-operative Program)

Forsyth, Andrew Bruce
(Honours Kinesiology - Rehabilitation Sciences Specialization) *

Garcia, Nicholas
(Honours Health Sciences)

Harding, Kingston Danger
(Honours Kinesiology)

He, Ethan Paul
(Honours Health Sciences - Pre-Clinical Specialization) †

Hobson, Jordan Troy
(Honours Kinesiology - Medical Physiology Minor - Co-operative Program) †

* – Distinction
† – Dean's Honours

Jeevatharan, Lishana
(Honours Health Sciences - Health Research Specialization - Addictions, Mental Health and Policy Minor - Co-operative Program)

Khan, Aimal
(Honours Health Sciences) *

Khan, Muhammad Qasim
(Honours Health Studies)

Lam, Brendan
(Honours Kinesiology)

Lam, Yin Lung Hugo
(Honours Kinesiology - Rehabilitation Sciences Specialization)

Li, Xin Lu
(Honours Health Studies - Pre-Clinical Specialization)

Massey-Bhatti, Magen
(Honours Health Sciences) *

Mathew, Christon Oommen
(Honours Kinesiology)

Michaud, Jonathan Aaron
(Honours Kinesiology)

Modha, Vidhi Pankaj
(Honours Health Sciences - Aging Studies Option - Co-operative Program)

Moorugesu, Laxsana
(Honours Kinesiology)

Murray, Georgia Danni
(Honours Health Sciences)

Nijjar, Loveleen Kaur
(Honours Kinesiology - Psychology Minor)

Radu, Caleb
(Honours Health Sciences)

Rajakulendran, Dhanekka
(Honours Kinesiology - Co-operative Program) *

Randhawa, Udaivir Singh
(Honours Kinesiology)

Ross, Matthew James
(Honours Kinesiology)

Satti, Emaan Faisal
(Honours Kinesiology) †

Si, Brandon Truong
(Honours Kinesiology)

Sran, Harjot Singh
(Honours Health Sciences - Aging Studies Option - Co-operative Program) †

Sriskantharajah, Nerjhaa
(Honours Health Sciences)

Syed, Inshal Ali
(Honours Kinesiology) †

Tenn, Mason Aaron
(Honours Kinesiology - Entrepreneurship Minor)

Titioura, Ksenia
(Honours Health Sciences - Aging Studies Option)

Vigneswaran, Kavishan
(Honours Health Sciences - Pre-Clinical Specialization - Aging Studies Option - Co-operative Program) *

Zeshan, Ahmad
(Honours Health Sciences) †

DIPLOMA IN FRENCH LANGUAGE II

Till-Rogers, Sascha

DIPLOMA IN SUSTAINABILITY

Till-Rogers, Sascha

CERTIFICATE IN EXPERIENTIAL EDUCATION

Nijjar, Loveleen Kaur

* – Distinction
† – Dean's Honours

Outstanding achievements

FACULTY OF ENVIRONMENT

MEDALS AND AWARDS

UNIVERSITY FINALIST FOR THE ALUMNI GOLD MEDAL

Doctoral
Isabel Bianca Jorgensen (spring 2026)

UNIVERSITY FINALIST FOR THE ALUMNI GOLD MEDAL

Master's
Kayne Boyali

FACULTY OF HEALTH

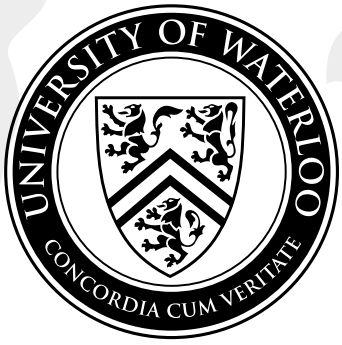
MEDALS AND AWARDS

UNIVERSITY FINALIST FOR THE ALUMNI GOLD MEDAL

Doctoral
Taylor Blair Kurta

UNIVERSITY FINALIST FOR THE ALUMNI GOLD MEDAL

Master's
Lisa Blank



EVENING CEREMONY

Degrees and diplomas from:

UNIVERSITY OF WATERLOO
FACULTY OF MATHEMATICS

Graduate degrees

FACULTY OF MATHEMATICS

DOCTOR OF PHILOSOPHY

Benedetto Proenca, Nathan
(Combinatorics and Optimization)

"A Primal-Dual Framework for Approximation Algorithms Using Semidefinite Programming"

Bouchard, Frederic
(Computer Science)

"Autonomous Driving System Rule Learning Using Expert-Defined Causality"

Coccimiglio, Gaetano Carmine
(Computer Science)

"Towards Fast, Safe and Persistent Concurrent Data Structures for Non-Experts"

Culf, Eric Caslav
(Applied Mathematics - Quantum Information)

"Entangled Constraint Satisfaction Problems: Reductions, Complexity, and Approximation Algorithms"

Dadzie-Dennis, Rhoda
(Actuarial Science and Quantitative Finance)

"Portfolio Selection Under Climate Change"

Duddu, Nagabhushan Vasisht
(Computer Science)

"Deployment Concerns in Machine Learning Systems: Unintended Interactions and Accountability"

Dunne, Murray Stuart
(Computer Science)

"Mitigating Risks to Dependability From Vibe-Coding C for Embedded Systems"

Eagles, Christine
(Pure Mathematics)

"Contributions to the Model Theory of Algebraic Differential Equations"

Emmett-Iwaniw, Ambrose Robert Stefan
(Statistics)

"Enhancing Machine Learning Algorithms Using Low-Discrepancy Sequences"

Estupinan, Santiago
(Combinatorics and Optimization)

"A New Shifted Littlewood-Richardson Rule and Related Developments"

French, Megan Elizabeth
(Statistics)

"Assessing Count Measurement Systems"

Gu, Haoyu
(Computer Science)

"Improving Reliability for Networked Systems and Software Execution"

Guo, Run Sheng
(Computer Science)

"Efficiently Training Deep Learning Models on Elastic and Heterogeneous Cloud Resources"

Hu, Bing Xu
(Computer Science)

"Generative Synthetic Data Models for Pre-Clinical Drug Discovery"

Humphries, Thomas Edward
(Computer Science)

"Evolving Trade-Offs Towards Deployable Private Systems for Data Science"

Jung, Woosuk
(Combinatorics and Optimization)

"Preprocessing for Hard Optimization Problems Across Structurally Diverse Models"

Kalra, Amolak Ratan
(Computer Science - Quantum Information)

"Circuits, Codes and Capacity"

Kassis, Andre
(Computer Science)

"Assumption Stress-Testing for Machine Learning Security"

Le, Tan Phuong Dong
(Applied Mathematics)

"Applied Machine Learning With Kernel Features for Variational Partial Differential Equations"

Li, Jianlin
(Computer Science)

"Design and Implementation of Probabilistic Programming Languages for Sound and Scalable Inference"

Liu, Xuye
(Computer Science)

"Leveraging Interactive Human-AI Collaboration Methods to Enhance Key Stages of Programming Workflows"

Liu, Yinchen
(Combinatorics and Optimization - Quantum Information)

"Short-Time Quantum Dynamics: Classical Simulation, Quantum Advantage, and Characterization"

Loh, Wei Min
(Computer Science)

"Towards Foundation Models for Text-Rich Multimodal Tabular Data"

Ma, Cong
(Computer Science)

"Implementation Techniques for Lexical Effect Handlers"

Mao, Zeping
(Computer Science)

"Structure-Aware Inference From Incomplete Mass Spectra: From De Novo Sequencing to PTM Discovery"

Mittal, Parth
(Computer Science)

"How to Color Graphs, and How Not to Chase Pointers"

Mouzakis, Anargyros-Georgios
(Computer Science)

"The Sample Complexity of Differentially Private Statistical Estimations"

Murali, Aniruddhan
(Computer Science)

"Slice Based Fuzzing of Software"

Pan, Tianyi
(Statistics)

"Non-Linear Models for Air Pollution Epidemiology"

Podina, Elena
(Computer Science)

"Physics-Constrained Learning for Scientific Discovery: Inference in Differential Equations and Inverse Design Via Generative Models"

Ren, Qinghua
(Actuarial Science and Quantitative Finance)

"Risk Sharing With Distortion Risk Measures Beyond Risk Aversion"

Saha, Niloy
(Computer Science)

"Efficient High-Precision Monitoring of Network Slices for 5G and Beyond Networks"

Singh, Yash Vardhan
(Pure Mathematics)

"Vector Bundles on Toric Stacks"

Song, Zhiqiao
(Actuarial Science and Quantitative Finance)

"Model Uncertainty With Applications in Finance and Insurance"

Sundaresan, Janani
(Computer Science)

"New Techniques for Lower Bounds in Graph Streaming and Distributed Computing"

Turner, Lise
(Combinatorics and Optimization)

"Matroids With Large Branch-Depth"

Udayashankar, Sreeharsha
(Computer Science)

"Redesigning Datacenter Systems to Leverage Hardware-Acceleration"

Van Oosten, Zachary John
(Actuarial Science and Quantitative Finance)

"Aggregating and Evaluating Ambiguity in Decision Models"

Wang, Yimu
(Computer Science)

"Improving OOD Detection, Recognition, and Understanding Via Multi-Modal Feature Alignment"

Weninger, Noah John Beckie
(Combinatorics and Optimization)

"Combinatorial Relaxations and Algorithms for Interdiction Problems"

Yuan, Yating
(Applied Mathematics)

"Continuous-Time Planning and Control Synthesis Under Temporal Logic Specifications With Applications to Quadrotors"

Zhang, Dake
(Computer Science)

"Development and Evaluation of Assistive AI Systems for Assessing News Trustworthiness"

Zhang, Keke
(Pure Mathematics)

"Operator Representations and Twisted Traces of Cohomological and K-Theoretic Coulomb Branches"

Zhang, Ruoxi
(Computer Science)

"Synthesizing Parameterized Protocols From Local Temporal Specifications"

Zhang, Xinyu
(Computer Science)

"Multilingual Embeddings: Data, Training, and Understanding"

Zhao, Yuxuan
(Statistics)

"Parameter Inference and Model Selection for Differential Equation Models with Applications"

Zhu, Jennifer
(Pure Mathematics - Quantum Information)

"Categorical Limits of Quantum Graphs and Possibilities Induced by Quantum Pseudometrics"

MASTER OF ACTUARIAL SCIENCE

Cai, Heng
Chen, Yiming
Claman, Ciara Kathleen Mary
Huang, Shichun
Ji, Jingyan
Li, Jiawei
Marchioni, Justin
Norman, Isaac
Tong, Jiaang
Wang, Fengwu
Wang, Qin
Wang, Runkun
Yin, Peiqi
Zhang, Chongyue
Zhou, Jihao

MASTER OF DATA SCIENCE AND ARTIFICIAL INTELLIGENCE

King, Scott

Nguyen, Thi Thach Thao

Yang, Yiyuan

Zheng, Bowen

Zhu, Yongpeng
(Co-operative Program)

MASTER OF MATHEMATICS

Abbasi Alaei, Ali
(Computer Science - Co-operative Program)

Al-Hellawi, Layth Ali
(Combinatorics and Optimization)

Amirshahi, Shakiba
(Computer Science)

Arsenio Nunes Vitorino, Dinis
(Computer Science)

Bhattacharjee, Bishwajit
(Computer Science)

Borenstein, Jonathan Tristram
(Statistics)

Cao, Jingquan
(Pure Mathematics)

Cao, Shuyang
(Statistics)

Chantasantitam, Prach
(Computer Science)

Chen, Haonan
(Computer Science)

Cheriakara Joseph, Arun
(Computer Science - Co-operative Program)

Dales, Reighan Emily
(Biostatistics)

DeCamillis, Gregory
(Combinatorics and Optimization)

Driscoll, Thomas John
(Computer Science)

Etim, Esther Emmanuel
(Statistics)

Evangelista, David
(Combinatorics and Optimization)

Falahati, Ali
(Computer Science)

Gan, Haochen
(Computer Science)

Gao, Shang
(Actuarial Science)

Gardner, Liam Allen Hernando
(Pure Mathematics)

George, Joshua Joseph
(Applied Mathematics)

Ghasemi, Amirmohammad
(Computer Science)

Gregory, Michael Todd
(Pure Mathematics)

He, Aaron Houjin
(Pure Mathematics)

Hiebert, Avery Em
(Computer Science)

Huang, Heming
(Pure Mathematics)

Huang, Hongfei
(Computer Science - Co-operative Program)

Huang, Zihan
(Actuarial Science)

Ibrahim, Anas Abdallah
(Computer Science)

Ingham, Quinn Lorne
(Biostatistics)

Iqbal, Mohammad Jaffer
(Computer Science)

Isinghood, Keeley Anne
(Biostatistics)

Jia, Zheng
(Actuarial Science)

Joffe, Isaac Elijah
(Computer Science)

Kaharlytskyi, Roman
(Data Science)

Karki, Anand
(Data Science)

Kelly, Spencer Dalton Joseph
(Pure Mathematics)

Kember, Erika Hendrika
(Applied Mathematics)

Khalaf, Mahmoud
(Computer Science)

Khan, Sadman Samin
(Data Science)

Khandwaha, Aakanksha
(Computer Science)

King, Joshua Isaac
(Statistics)

Kluchky, Sarah Phi
(Pure Mathematics)

Kurth, Morgan Elizabeth
(Statistics)

Lau, Yan Hei
(Computer Science)

Leung, Yuk Hei Boris
(Data Science)

Li, Boris
(Pure Mathematics)

Liang Zhen, Carmen Alicia
(Statistics)

Lin, Henry
(Computer Science)

Liu, Juntao
(Combinatorics and Optimization)

Liu, Raymond Z H
(Computer Science)

Maocheia-Ricci, Anthony Matteo
(Computer Science)

McNamara, Lindsey Margaret
(Pure Mathematics)

Membrere, Ireneo James
(Applied Mathematics - Quantum Information)

Min, Yitian
(Statistics)

Mitchell, Andrew Elia James
(Biostatistics)

Moisel, Jan Peter Herbert
(Statistics)

Morrison, Theodore
(Combinatorics and Optimization)

Mu, Beining
(Pure Mathematics)

N'bouke, Melchior Agbokpe Gaglozoun
(Computational Mathematics)

Oyarhoseini, Hosna
(Computer Science)

Pang, Daniel Zi Cheng
(Computer Science - Co-operative Program)

Park, Sun Gyu
(Computer Science)

Sandhu, Raunak Singh
(Statistics)

Sarayloo, Zahra
(Computational Mathematics)

Schneider, Benjamin Rory
(Computer Science)

Shafiei Ardestani, Fatemeh
(Computer Science)

Shanza
(Computer Science)

Shehata, Mohannad
(Computer Science)

Shi, Kaixu
(Applied Mathematics)

Silver, Erin
(Statistics)

Siu, Sherman
(Computer Science - Co-operative Program)

Smith, John Hunn
(Computer Science)

Staranczak, Daniel
(Pure Mathematics)

Teeter, Alexander Cole
(Pure Mathematics)

Tran, Linh Hoang
(Data Science)

Upadhyay, Shivani Jayantkumar
(Computer Science)

Van Bergeyk, Miriam Elisabeth
(Biostatistics)

Vieno, Adam Niilo Henry
(Applied Mathematics)

Wang, Yichen Carolyn
(Data Science)

Wang, Zane Zhang
(Computer Science)

Wen, Yuheng
(Combinatorics and Optimization)

Wu, Qishen
(Computer Science)

Wu, Ruotian
(Computer Science)

Xu, Jin
(Computer Science)

Xu, Justin
(Computer Science)

Yan, Weiyang
(Statistics)

Yao, Sheng
(Computer Science)

Zhao, Yixin
(Statistics)

Zhou, Chichi
(Applied Mathematics - Co-operative Program)

Zhou, Han
(Computer Science)

Zhu, Meiting
(Biostatistics)

Zou, Joshua
(Biostatistics)

MASTER OF MATHEMATICS FOR TEACHERS

Allen, Lauren Michelle Anne
Beisel, Pearlanne Marie
Beswick, Aaron Michael
Boyd, Justin
Brett, Alyssa Hilary
Chowdhry, Ryan Singh
Collins, Carson Darren
Fregonese, Bruno Fern
Gloe, Nevin
Henderson, Gregory Ian
Jenkins, Sarah Christina
Koltun, Jonathan Michael Allan
Korunovski, Robert
Lease, Josh
Masson, Paul Christopher
Maynard, Emily Huntley
McIsaac, Heather
McLaren Day, Jana
Melnyk, Kirsten Marie
Miller, Kaitlin
Mouland, Kirby Andy John
Naylor, Gordon
Papple, Christine Rochelle
Ryu, Yea Dun
Schellenberg, Philip
Setsofia, Divine
Shankowski, Noah David Nicol
Shortreed, Christopher
Spillers, Todd Leslie
Taggart, Lloyd Wylie
Uehara, Maria Belen
Walsh, Murray
Ward, Ellen Cathryn
Wu, Jia Xue
Yakimec, Steven Andrew

MASTER OF QUANTITATIVE FINANCE

Chen, YiXuan
Khan, Aman Ahmed

GRADUATE DIPLOMA

Morrison, Theodore

GRADUATE CERTIFICATE

Humphries, Thomas Edward
(University Teaching)

Wang, Xizi
(University Teaching)

Undergraduate degrees

FACULTY OF MATHEMATICS

BACHELOR OF COMPUTER SCIENCE

HONOURS PROGRAM

Barve, Yash Harshal
(Honours Business Administration and Computer Science)

Castiglione, Isabella Maria
(Honours Business Administration and Computer Science)

Cheng, Michael
(Honours Business Administration and Computer Science) *

Choi, Juho
(Honours Business Administration and Computer Science)

Chung, Nathan
(Honours Computer Science - Combinatorics and Optimization Minor - Computational Mathematics Minor) †

Dada, Ayaan
(Honours Computer Science) *

Darbourne, Elysia Willow
(Honours Computer Science) †

Dhaliwal, Jashanpreet Singh
(Honours Business Administration and Computer Science)

Ganesan, Mugilan
(Honours Computer Science) †

Geyer, Paul James
(Honours Business Administration and Computer Science - Human-Computer Interaction Specialization)

Gill, Jasanjot
(Honours Business Administration and Computer Science)

Goel, Anirudh
(Honours Computer Science) *

Guo, Hexin
(Honours Computer Science) †

Guralnick, Noam Ben
(Honours Business Administration and Computer Science)

Inhul, Denys
(Honours Computer Science) *

Japundzic, Andreja
(Honours Business Administration and Computer Science) *

Jeji, Anraj Singh
(Honours Business Administration and Computer Science)

Joshi, Krishna
(Honours Business Administration and Computer Science)

Kaegi, Adam Alexander
(Honours Business Administration and Computer Science) *

Karmanov, Andrey
(Honours Business Administration and Computer Science) *

Khan, Iman
(Honours Business Administration and Computer Science)

Khan, Matheen Uddin
(Honours Business Administration and Computer Science)

Kurien, Daniel Mathew
(Honours Business Administration and Computer Science)

Lai, Albert Christopher
(Honours Computer Science) †

Levitan, Mark
(Honours Business Administration and Computer Science - Artificial Intelligence Specialization - Combinatorics and Optimization Minor) *

Liu, Maggie Meixin
(Honours Computer Science)

Liu, Ray
(Honours Computer Science) *

Meng, Lingzhi
(Honours Computer Science)

Modi, Bhavya Ushangkumar
(Honours Business Administration and Computer Science)

Omondi, Micah Hayes Angira
(Honours Computer Science)

Osei-Owusu, Mikel
(Honours Business Administration and Computer Science)

Pan, Raymond
(Honours Computer Science) *

Patel, Ehsan Suleman
(Honours Business Administration and Computer Science - Artificial Intelligence Specialization) *

Patel, Happy
(Honours Business Administration and Computer Science)

Pei, Eric
(Honours Computer Science) †

Peng, Ray Zirui
(Honours Business Administration and Computer Science - Artificial Intelligence Specialization) *

Pilla, Jadzia Angelina
(Honours Computer Science)

Pruthi, Yuvraj Singh
(Honours Business Administration and Computer Science)

Qiao, Andrew
(Honours Computer Science) †

Sadiq, Namdar
(Honours Computer Science)

Saragadam, Raj Rishi
(Honours Computer Science - Human-Computer Interaction Specialization)

Sharma, Aviral
(Honours Business Administration and Computer Science)

Sharobeem, Michael
(Honours Business Administration and Computer Science)

Singh, Jugraj
(Honours Computer Science) *

Stanomir, Alexandru
(Honours Computer Science)

Sutar, Smitha
(Honours Business Administration and Computer Science - Software Engineering Specialization)

Tasli, Dalya
(Honours Business Administration and Computer Science)

Tepe, Numan Yavuz
(Honours Computer Science)

Toft, Colin William
(Honours Computer Science) †

Vasani, Nidhi
(Honours Business Administration and Computer Science)

Vishal, Pranav
(Honours Business Administration and Computer Science)

Wang, Jason Yizhou
(Honours Computer Science) *

Wang, Ziwei
(Honours Business Administration and Computer Science) *

Werner, Matthew Peter
(Honours Business Administration and Computer Science)

* – Distinction
† – Dean's Honours

Xiao, Brian
(Honours Computer Science) *

Xiao, Xingjian
(Honours Computer Science) *

Xue, Jeremy
(Honours Computer Science) †

Xuzhang, Jeffrey Qingjie
(Honours Business Administration and Computer Science)

Yeung, Joshua
(Honours Business Administration and Computer Science)

Yildiz, Berdem
(Honours Computer Science)

Young, Ian Alexander
(Honours Business Administration and Computer Science) *

Yousef, Sami
(Honours Business Administration and Computer Science - Combinatorics and Optimization Minor)

Yu, Daniel Mengyang
(Honours Computer Science) †

Zeng, Ze Bin
(Honours Computer Science) †

Zhang, Deyi
(Honours Computer Science)

Zhang, Jiaqi
(Honours Computer Science) †

Zhou, Jerry
(Honours Computer Science) *

BACHELOR OF COMPUTER SCIENCE

HONOURS CO-OPERATIVE PROGRAM

Agrawal, Pratham
(Honours Business Administration and Computer Science) *

An, Ga-Hyun
(Honours Computer Science - Human-Computer Interaction Specialization - Cognitive Science Minor)

Anilkumar, Navaneeth Krishna
(Honours Computer Science)

Bermanis, Alon
(Honours Computer Science - Combinatorics and Optimization Minor) †

Bhardwaj, Vivek
(Honours Business Administration and Computer Science)

Chow, Clement Nathaniel
(Honours Computer Science) *

Chu, Vincent
(Honours Computer Science - Computational Fine Art Specialization)

Desai, Megh Manishkumar
(Honours Business Administration and Computer Science - Artificial Intelligence Specialization) *

Dhaliwal, Saahibdeep Singh
(Honours Computer Science) *

Fang, David
(Honours Computer Science) *

Fettes, Sameer Yadav
(Honours Computer Science)

Habib, Adnan
(Honours Business Administration and Computer Science) *

Hahn, Munki
(Honours Computer Science - Pure Mathematics Minor) †

Ho, Anthony
(Honours Business Administration and Computer Science) †

Hou, Jingchen
(Honours Computer Science)

Huang, James
(Honours Computer Science) †

Ji, Jesse
(Honours Computer Science) †

Jung, Siyeon
(Honours Computer Science)

Kulkarni, Shriya
(Honours Computer Science - Philosophy Minor) *

Lee, Hokyung
(Honours Computer Science) *

Li, Lucy Mengyang
(Honours Computer Science - Human-Computer Interaction Specialization) †

Liu, Haofeng
(Honours Computer Science) *

Liu, Yuanhao
(Honours Computer Science)

Long, Christopher Ruikai
(Honours Computer Science)

Lu, Jason
(Honours Computer Science)

Mack, Logan Allan Randall
(Honours Computer Science - Cognitive Science Minor)

Maxin, Ryan Sean
(Honours Computer Science) †

Mojtahed, Mohammad Amin
(Honours Computer Science - Human-Computer Interaction Specialization - Computational Fine Art Specialization - Joint Honours Psychology - Cognitive Science Minor) *

Muhammad, Zain Haider
(Honours Computer Science) †

Ni, Jeff
(Honours Computer Science - Cognitive Science Minor) *

Odigie, Ighoise Daniel
(Honours Computer Science)

Parasnauth, Rovin Daivik
(Honours Business Administration and Computer Science - Artificial Intelligence Specialization) †

Patel, Malvika Kiritkumar
(Honours Computer Science - Artificial Intelligence Specialization - Software Engineering Specialization) *

Pollock, Lev Geoffrey
(Honours Business Administration and Computer Science) †

Premsankar, Praviin
(Honours Computer Science - Artificial Intelligence Specialization) †

Qian, Michael Yiming
(Honours Computer Science)

Radu, Bogdan-Ioan
(Honours Computer Science - Economics Minor)

Shao, Xiao Ze Edward
(Honours Computer Science)

Singh, Ayush
(Honours Business Administration and Computer Science) *

Slavescu, Andre
(Honours Computer Science)

Song, Edward Yang
(Honours Computer Science)

Song, Mingyu
(Honours Computer Science - Business Specialization)

Srianantha n, Milan
(Honours Business Administration and Computer Science)

Wang, Yi Heng
(Honours Computer Science) †

Wang, Yikang
(Honours Computer Science) *

Wang, Yuxin
(Honours Computer Science - Combinatorics and Optimization Minor - Computational Mathematics Minor) †

Waraich, Mehtab Singh
(Honours Computer Science) *

Wu, Jennifer Weiguang
(Honours Computer Science)

Wu, Thomas
(Honours Computer Science)

Xiao, Daniel
(Honours Business Administration and Computer Science) †

Xiao, Joseph
(Honours Computer Science) †

* – Distinction
† – Dean's Honours

Xiao, Joshua
(Honours Computer Science) †

Xiong, Feng
(Honours Computer Science - Combinatorics and Optimization Minor) *

Yang, Robert Kerui
(Honours Computer Science) *

Ye, Edison
(Honours Computer Science) †

Zhang, Crystal Yuke
(Honours Computer Science)

BACHELOR OF COMPUTING AND FINANCIAL MANAGEMENT

HONOURS CO-OPERATIVE PROGRAM

Belanger, Anika Saige
Lin, Yuqian *

BACHELOR OF MATHEMATICS

THREE-YEAR GENERAL PROGRAM

Ahmed-Ghaman Sardar, Danieal
Chen, Baihan
Chen, Yulin
Dai, Xiaojian
Domagalski, Leon Jerzy
Du, Michael
Fan-Chiang, Ivy †
Feng, Yuhan
Fong, Vincent
Gao, Shengyu
Gregory, Callum William Charles
Gu, Yiyang
Huang, Mingliu
Jiang, Shuting
Joo, Young Jun
Khan, Tasnouva Afrin
Liu, Chongjun
Narasimhan, Abhishek
Nazarova, Kristina
Nguyen, Manh Phu
Patil, Nandini Premraj
Rai, Krish Ashish
Shafiquzzaman, Shadid
Xiang, Alex

BACHELOR OF MATHEMATICS

THREE-YEAR GENERAL CO-OPERATIVE PROGRAM

Chandroth, Ashutosh
Deol, Tanvir Singh
Fong, Christopher
Sandhu, Karanjeet Singh
Shi, Jason
Singh, Navjot
Tahir, Khadija
Yao, Ning
Zeng, Zi Meng

BACHELOR OF MATHEMATICS

HONOURS PROGRAM

Abuawad, Abdelsalam
(Honours Computer Science - Joint Honours Combinatorics and Optimization)

Aftab, Danish
(Honours Business Administration and Mathematics) *

Ali, Maahum
(Honours Mathematical Studies - Computing Minor - Economics Minor) *

Ali, Muhammad Sadaan
(Honours Actuarial Science - Finance Specialization)

Banerjee, Esha
(Honours Business Administration and Mathematics)

Bednar, Sophie Rita
(Honours Business Administration and Mathematics) *

Beggs, Adam James
(Honours Business Administration and Mathematics - Actuarial Science Minor) †

Bhagwandass, Sarvadeva Israfil
(Honours Statistics - Combinatorics and Optimization Minor)

Bhimani, Aryaan
(Honours Computational Mathematics)

Cai, Shiqi
(Honours Computational Mathematics)

Capodagli, Sarah Elizabeth
(Honours Business Administration and Mathematics)

Chen, Ziyan
(Honours Mathematical Studies)

Chung, Joshua Tejin
(Honours Business Administration and Mathematics - Pure Mathematics Minor)

Cohen, Zachary Aaron
(Honours Business Administration and Mathematics - Actuarial Science Minor) †

Colozo, Oliver
(Honours Mathematical Studies - Statistics Minor)

Dal Grande, Sophia Katherine
(Honours Business Administration and Mathematics) *

Dharamdasani, Om Parkash
(Honours Mathematical Studies - Combinatorics and Optimization Minor)

El Sayed, Samir
(Honours Computer Science - Honours Combinatorics and Optimization) †

Faillace Andrade, Marina
(Honours Business Administration and Mathematics - Computing Minor)

Fang, Longye
(Honours Business Administration and Mathematics)

Faulds, Braden James
(Honours Statistics)

Gacevic, Lana
(Honours Business Administration and Mathematics)

Gagarine, Mark Andrew
(Honours Mathematical Finance - Honours Statistics)

Ge, Hanhua
(Honours Applied Mathematics - Engineering Specialization) †

Hardy, Mya Lynne
(Honours Business Administration and Mathematics)

Hasani, Lisa
(Honours Business Administration and Mathematics - Statistics Minor)

Huang, Jiaxu
(Honours Statistics)

Ismail, Bader
(Honours Computer Science - Honours Pure Mathematics) †

Kabir, Sahil
(Honours Statistics - Pure Mathematics Minor) *

Kapoor, Aryamik
(Honours Mathematical Studies - Computing Minor - Economics Minor) *

Kernoghan, Daniel Lucas
(Honours Mathematical Optimization - Operations Research Specialization - Statistics Minor) *

Kibel, Jamie Mikhail
(Honours Business Administration and Mathematics - Statistics Minor - Combinatorics and Optimization Minor) †

Kim, Dahyeon
(Honours Business Administration and Mathematics - Honours Statistics) *

Kirby, Connor John Michael
(Honours Business Administration and Mathematics)

Kotak, Ritik Girish
(Honours Mathematical Physics)

Lai, Ping Kin
(Honours Mathematical Studies - Statistics Minor)

Li, Wenxuan
(Honours Mathematical Studies)

Lin, Victor Ting Xin
(Honours Pure Mathematics - Computing Minor)

* – Distinction
† – Dean's Honours

Liu, Zifei
(Honours Applied Mathematics - Physics Minor)

Long, Han
(Honours Mathematical Studies - Statistics Minor)

Lu, Hao
(Honours Mathematical Studies)

Luo, Delbert
(Honours Computational Mathematics - Computing Minor) *

Manor, Shalev
(Honours Applied Mathematics) *

McGaughey, John Michael
(Honours Combinatorics and Optimization - Cognitive Science Minor)

Min, Cynthia
(Honours Statistics)

Park, Jie-Hee
(Honours Actuarial Science)

Qi, Shucheng
(Honours Mathematical Studies)

Qian, Xinchen
(Honours Mathematics/Financial Analysis & Risk Management-Professional Risk Management Specialization) *

Radisic, Adriana Kristina
(Honours Business Administration and Mathematics - Actuarial Science Minor)

Ramesh, Pranav Sai
(Honours Statistics - Combinatorics and Optimization Minor)

Rose, Matthew Eric
(Honours Business Administration and Mathematics - Honours Statistics) *

Sharma, Jahnavi
(Honours Mathematical Studies - Computing Minor)

Sharma, Savritika
(Honours Statistics - Computing Minor)

Singh, Atulya
(Honours Mathematical Studies - Statistics Minor)

Smids, Nathan Evan Alexander
(Honours Pure Mathematics - Statistics Minor) *

Sohrabi, Mehrdad
(Honours Computer Science - Honours Combinatorics and Optimization - Honours Pure Mathematics) †

Su, Mingheng
(Honours Mathematical Optimization - Operations Research Specialization - Honours Statistics) *

Sun, Haoyang
(Honours Mathematical Studies - Statistics Minor)

Sun, Nengyue
(Honours Information Technology Management)

Surya, Benito Aditya
(Honours Business Administration and Mathematics)

Taguimdje Tipak, Yvan Brandon
(Honours Mathematical Studies)

Torti, Justin Bradley
(Honours Business Administration and Mathematics - Combinatorics and Optimization Minor) †

Tran, Ethan
(Honours Statistics - Computing Minor) *

Trevisan, Christopher Daniel
(Honours Computer Science - Honours Combinatorics and Optimization - Honours Pure Mathematics) †

Villeta, Chad
(Honours Mathematical Studies - Pure Mathematics Minor)

Volpini, Evan
(Honours Statistics)

Wang, Anthony Juan
(Honours Statistics - Computer Science Minor)

Wang, Yike
(Honours Business Administration and Mathematics) *

Wang, Yixin
(Honours Pure Mathematics - Honours Statistics) *

Winters, Aidan Michael Lloyd
(Honours Business Administration and Mathematics - Actuarial Science Minor) †

Xiao, Yanzhe
(Honours Computational Mathematics - Joint Honours Pure Mathematics)

Xie, Sean Junran
(Honours Mathematical Studies - Pure Mathematics Minor - Computational Mathematics Minor)

Xu, Jinze
(Honours Computational Mathematics - Combinatorics and Optimization Minor)

Xue, Ruixiang
(Honours Applied Mathematics)

Yang, Junhao
(Honours Statistics - Honours Actuarial Science) †

Yang, Ruiqi
(Honours Statistics - Honours Computational Mathematics)

Yang, Zijiang
(Honours Mathematics/Financial Analysis & Risk Management-Professional Risk Management Specialization - Statistics Minor)

Yu, Haixin
(Honours Mathematics/Business Administration - Statistics Minor)

Yuan, Zhi
(Honours Computational Mathematics - Combinatorics and Optimization Minor - Statistics Minor)

Zhang, Boyu
(Honours Statistics)

Zhang, Taiqian
(Honours Combinatorics and Optimization - Honours Pure Mathematics - Computer Science Minor)

Zhang, Yanning
(Honours Mathematical Studies - Computing Minor)

BACHELOR OF MATHEMATICS

HONOURS CO-OPERATIVE PROGRAM

Acharya, Aamodit
(Honours Statistics)

Adnan, Faris
(Honours Mathematics/Financial Analysis & Risk Management-Professional Risk Management Specialization - Statistics Minor)

Adukia, Khushi Sandeep
(Honours Statistics - Computing Minor)

Ajmal, Muhammad Ibrahim
(Honours Mathematical Studies - Computing Minor)

Alpaugh, Ben Robert John
(Honours Actuarial Science - Honours Statistics)

Anand, Bharath
(Honours Computational Mathematics) *

Anas, Ashley
(Honours Mathematics/Financial Analysis & Risk Management-Chartered Financial Analyst Specialization)

Bai, Heliang
(Honours Actuarial Science - Honours Statistics) †

Balido, Renae Franzyn Espejo
(Honours Statistics - Computing Minor)

Beesley, Zachariah Logan
(Honours Combinatorics and Optimization - Pure Mathematics Minor) *

* – Distinction
† – Dean's Honours

Bellaire, Alessia Anne
(Honours Actuarial Science) †

Bharadia, Isha Praful
(Honours Applied Mathematics)

Bratu, Matei Stefan
(Honours Mathematical Optimization - Business Specialization)

Cao, Karen
(Honours Mathematical Studies - Business Specialization)

Chan, Noah James Ryu
(Honours Combinatorics and Optimization - Computational Mathematics Minor)

Chen, Bryan Yiqing
(Honours Computer Science) *

Chen, David Michael
(Honours Business Administration and Mathematics - Honours Statistics) *

Chu, Emily Wenjia
(Honours Statistics - Computing Minor) *

Colby, Katharine Emma
(Honours Business Administration and Mathematics - Honours Statistics) *

Coupal, Evan Claude
(Honours Combinatorics and Optimization - Computing Minor) †

Crane, Sophie Chien-Gim
(Honours Business Administration and Mathematics - Honours Statistics) *

Deng, Anduo
(Honours Combinatorics and Optimization - Honours Pure Mathematics) †

Deshpande, Anuj Sandeep
(Honours Mathematics/Business Administration)

Dharmaweera, Manith Lakvindu
(Honours Combinatorics and Optimization - Pure Mathematics Minor - Computing Minor) *

Di, Ziling
(Honours Mathematical Studies - Management Studies Minor)

D'Souza, Jason Aldrin
(Honours Mathematical Studies)

Duggal, Shonak
(Honours Statistics - Computational Mathematics Minor - Economics Minor) *

Fan, Lanxi
(Honours Mathematical Studies - Business Specialization)

Fatima, Hiba
(Honours Business Administration and Mathematics - Joint Honours Statistics - Computing Minor) *

Fatima, Hibah
(Honours Computational Mathematics - Computer Science Minor - English Language and Literature Minor) *

Forsyth, Niko Lee
(Honours Combinatorics and Optimization - Pure Mathematics Minor) *

Fu, Tao
(Honours Business Administration and Mathematics - Honours Statistics)

Gau, Yu-Ning
(Honours Mathematics/Financial Analysis & Risk Management-Chartered Financial Analyst Specialization)

Haned, Mehdi
(Honours Mathematical Physics - Pure Mathematics Minor) *

He, Ellen
(Honours Business Administration and Mathematics - Joint Honours Statistics - Computing Minor) *

Ho, Nathaniel
(Honours Mathematics/Financial Analysis & Risk Management-Chartered Financial Analyst Specialization)

Ho, Tyrone Jordan
(Honours Business Administration and Mathematics)

Huang, Jian Hao
(Honours Computational Mathematics - Teaching - Combinatorics and Optimization Minor)

Huang, Julia
(Honours Mathematical Studies)

Huang, Tianai
(Honours Mathematics/Financial Analysis & Risk Management-Professional Risk Management Specialization - Statistics Minor) †

Huang, Yingshi
(Honours Mathematical Studies - Pure Mathematics Minor)

Hudson, Ernest Bennett
(Honours Combinatorics and Optimization - Computing Minor)

Huynh, Minh Khanh Anh
(Honours Business Administration and Mathematics - Honours Actuarial Science - Statistics Minor) *

Hyeon, Jiwon
(Honours Mathematics-Chartered Professional Accountancy) *

Jamil, Hassan
(Honours Computational Mathematics - Joint Honours Statistics) *

Jia, Boheng
(Honours Data Science) *

Jia, Shangru
(Honours Mathematical Studies - Computing Minor)

Jiang, Junran
(Honours Business Administration and Mathematics - Statistics Minor)

Joel-Emuan, Oseyeme
(Honours Mathematical Studies - Business Specialization - Computing Minor)

Jung, Youhan
(Honours Statistics - Computing Minor)

Kandadai, Nitya
(Honours Combinatorics and Optimization - Pure Mathematics Minor - Computing Minor) *

Khullar, Ribhya
(Honours Mathematics/Business Administration)

Kim, JungWoo
(Honours Mathematics/Financial Analysis & Risk Management-Chartered Financial Analyst Specialization - Honours Statistics)

Kirupaharan, Saaiyeeshan
(Honours Business Administration and Mathematics - Actuarial Science Minor)

Ko, Yeonseo
(Honours Mathematics/Business Administration - Statistics Minor) *

Kovačević, Aleksa
(Honours Actuarial Science - Statistics Minor)

Lai, Mingli
(Honours Mathematical Studies - Computing Option)

Lai, Nathan
(Honours Computational Mathematics - Computing Minor)

Le, Jason Brian
(Honours Business Administration and Mathematics) *

Lee, James Shi Yin
(Honours Mathematics/Business Administration - Computing Minor) *

Lemke, Sarah Theresa
(Honours Statistics - Computing Minor)

Li, Guoyan
(Honours Statistics - Actuarial Science Minor)

Li, Hao
(Honours Combinatorics and Optimization - Pure Mathematics Minor) *

Liao, Hongkai
(Honours Actuarial Science - Honours Statistics)

* – Distinction
† – Dean's Honours

Liao, Win
(Honours Actuarial Science - Honours Statistics) †

Lingeswaran, Tharveen
(Honours Statistics)

Lu, Ruixi
(Honours Statistics - Actuarial Science Minor)

Ly, Cindy
(Honours Statistics) *

Lyu, Jianuo
(Honours Mathematics/Financial Analysis & Risk Management- Chartered Financial Analyst Specialization)

Ma, Mason
(Honours Statistics - Actuarial Science Minor)

Ma, Ruoxi
(Honours Mathematical Studies - Computing Minor)

Maan, David Timothy
(Honours Actuarial Science - Economics Minor)

Mahmud, Adeeb
(Honours Combinatorics and Optimization - Honours Statistics)

Malhotra, Prabhav
(Honours Mathematics/Financial Analysis & Risk Management- Chartered Financial Analyst Specialization)

Manogarakumar, Jesica
(Honours Business Administration and Mathematics - Statistics Minor - Computing Minor) *

Mao, Junsu
(Honours Mathematics/Financial Analysis & Risk Management- Chartered Financial Analyst Specialization) *

McNutt, Grace MacKenzie
(Honours Business Administration and Mathematics - Computing Minor)

Middleton, Neill Butchart Puffer
(Honours Statistics) *

Milidrag, Filip
(Honours Computer Science - Honours Pure Mathematics) *

Nguyen, Claire
(Honours Actuarial Science - Honours Statistics) *

Nguyen, Minh Quynh Dan
(Honours Actuarial Science - Honours Statistics) *

Notey, Pavitar Singh
(Honours Information Technology Management)

Park, Junwon
(Honours Statistics - Computing Minor)

Patel, Kanal Rohitkumar
(Honours Mathematics/Teaching) *

Patel, Mihir
(Honours Statistics)

Patel, Om
(Honours Computer Science)

Patel, Om
(Honours Business Administration and Mathematics)

Petoukhov, Gregory Vlad
(Honours Mathematical Finance - Honours Statistics - Pure Mathematics Minor) *

Phan, Chi Nhan
(Honours Mathematical Studies)

Plouffe, James Timothy
(Honours Computational Mathematics - Computing Minor - French Minor) †

Prashant, Rohit
(Honours Combinatorics and Optimization - Computing Minor)

Quan, Daniel Haoyang
(Honours Statistics - Computing Minor) †

Raghavan, Rohan
(Honours Statistics - Computing Minor - English Language and Literature Minor)

Ratnarajah, Aksain
(Honours Mathematical Studies - Business Specialization - Computing Minor)

Reghu, Gopal
(Honours Information Technology Management)

Scott, Turner Whittaker
(Honours Mathematical Finance - Statistics Minor)

Shah, Vihang Alpesh
(Honours Mathematical Studies) *

Sharif, Abdullah Arshad
(Honours Computational Mathematics - Honours Statistics - Combinatorics and Optimization Minor) *

Shen, Derry
(Honours Statistics)

Shen, Jiaqing
(Honours Mathematics/Financial Analysis & Risk Management- Professional Risk Management Specialization - Honours Statistics) *

Shen, Ningya
(Honours Business Administration and Mathematics - Joint Honours Statistics - Actuarial Science Minor - Combinatorics and Optimization Minor) *

Smith, Jacob Alexander
(Honours Mathematics/Teaching - Computing Minor - Pure Mathematics Minor)

Solanki, Zaryn
(Honours Computational Mathematics - Computing Minor)

Song, Jiyuan
(Honours Business Administration and Mathematics - Joint Honours Statistics - Combinatorics and Optimization Minor) †

Sontakke, Niyati
(Honours Computational Mathematics - Joint Honours Statistics)

Sreerangan, Arun
(Honours Mathematical Studies)

Sun, Kaiyue
(Honours Mathematical Studies - Statistics Minor)

Sun, Roy
(Honours Combinatorics and Optimization - Computing Minor)

Syed, Bilal
(Honours Statistics - Combinatorics and Optimization Minor)

Tang, Eric
(Honours Computational Mathematics - Honours Combinatorics and Optimization) *

Thambipillai, Akshaykumar Johan
(Honours Business Administration and Mathematics - Honours Actuarial Science)

Tong, Emma G
(Honours Mathematical Studies - Statistics Minor)

Trieu, Kayla
(Honours Actuarial Science - Honours Statistics)

Turda, Theodora Danielle
(Honours Data Science) *

Wang, Eric
(Honours Business Administration and Mathematics) *

Wang, Hanmo
(Honours Data Science) *

Wang, Kexin
(Honours Statistics - Honours Computational Mathematics)

Wang, Yanjie
(Honours Mathematical Finance) *

Wang, Zhihan
(Honours Mathematics/Financial Analysis & Risk Management- Professional Risk Management Specialization - Honours Statistics) *

Whale, Nathan Thomas
(Honours Data Science) †

* – Distinction
† – Dean's Honours

Wong, David Wilson
(Honours Information Technology Management) *

Xu, Zeyun
(Honours Mathematics/Financial Analysis & Risk Management-Chartered Financial Analyst Specialization) *

Yang, Haotian
(Honours Business Administration and Mathematics)

Ye, Katherine Fang
(Honours Statistics)

Ye, Yiheng
(Honours Computational Mathematics)

Ying, Zhenxiang
(Honours Data Science) *

Yu, Bochuan
(Honours Mathematics/Financial Analysis & Risk Management-Chartered Financial Analyst Specialization)

Yun, Sibo
(Honours Business Administration and Mathematics) *

Zaric, Ana
(Honours Actuarial Science) †

Zelisko, Yuliana Olha
(Honours Applied Mathematics with Scientific Computing)

Zhang, Xuan Ning
(Honours Business Administration and Mathematics) *

Zhang, Zheyuan
(Honours Computational Mathematics)

Zhang, Zhuhao
(Honours Mathematical Studies - Computing Minor)

Zheng, Yunfan
(Honours Mathematics/Financial Analysis & Risk Management-Chartered Financial Analyst Specialization)

Zhong, Xiaoyang
(Honours Computational Mathematics) *

Zhu, Eric
(Honours Computational Mathematics)

Zhu, Kevin Hongyang
(Honours Statistics - Computing Minor)

Zhu, Monica
(Honours Statistics - Computing Minor) *

Zia, Sehrish
(Honours Business Administration and Mathematics - Joint Honours Statistics - Computing Minor)

DIPLOMA IN CREATIVE WRITING

Fatima, Hibah

DIPLOMA IN JAPANESE LANGUAGE II

Lai, Mingli

DIPLOMA IN SOCIETY, TECHNOLOGY AND VALUES

Reghu, Gopal

CERTIFICATE IN EXPERIENTIAL EDUCATION

Nguyen, Manh Phu

* – Distinction
† – Dean's Honours

Outstanding achievements

FACULTY OF MATHEMATICS

MEDALS AND AWARDS

THE UNIVERSITY OF WATERLOO ALUMNI GOLD MEDAL

Outstanding academic performance in a doctoral program
Janani Sundaresan

UNIVERSITY FINALIST FOR THE ALUMNI GOLD MEDAL

Master's
Miles Jude Simmons (spring 2026)

K.D. FRYER GOLD MEDAL

Academic excellence and good citizenship
Alexander John Pawelko (spring 2026)

Waterloo brings home the gold

Alumni Gold Medal recipients share in the pursuit of discovery, so we created a lasting symbol to honour their achievements.



Since 1970, Alumni Gold Medals have graced the convocation gowns of our top undergraduate and graduate students. The Royal Canadian Mint produced these medals in the past – but in the true spirit of Waterloo, we've decided to make them ourselves.

Carefully crafted on campus in state-of-the-art labs, each medal is created out of nickel superalloy using a 3D printer. The surface is finished by hand to produce a brilliant shine. Through the process of electroplating, the medal is then coated in 24-carat gold. The result is a tribute to Waterloo's most accomplished graduates, made for each proud recipient by members of the University community.

GO INSIDE THE LAB AT
uwaterloo.ca/alumni/alumni-gold-medals

CONGRATULATIONS TO THIS YEAR'S ALUMNI GOLD MEDAL RECIPIENTS. YOU HAVE MUCH TO CELEBRATE, AND EVEN MORE TO ANTICIPATE IN YOUR FUTURE AS UNIVERSITY OF WATERLOO ALUMNI.

Our tradition of regalia

THE GOWN

At the University of Waterloo, as at most universities, academic robes are worn only on these special occasions. In the Middle Ages, robes were everyday clothing, and some students were so poor they had nothing else to wear. The black wrapper now called a "gown" served them as jacket, coat and sometimes bedclothes. Stone college buildings of the Middle Ages were unheated and the colourful "hood" could be pulled up to help keep out the cold wind. Today, the officers of the University, faculty members and graduating students all wear garments that are symbolic, not functional.

The scholars and students in long-ago universities were generally monks and other members of church orders. Over time, their vestments came to identify their universities. There are many variations, and the exact hood, gown or hat worn by an individual are determined by the university where they qualified. The array of colours and styles demonstrates the worldwide range of universities from which Waterloo's faculty have come.

THE ACADEMIC HOOD

Academic hoods are unique in design and colour to each degree and each university. The academic dress chosen for Waterloo is patterned after that of Oxford, the world's oldest English-speaking university. The chief officers on the convocation platform – the Chancellor (the ceremonial head of the University) and the President (who is also Vice-Chancellor) – wear gowns of the Oxford cut and trim, each with its own distinctive colour. The gowns worn by recipients of honorary degrees have the same design, as do the black gowns worn by candidates for regular degrees, and the red-and-green gowns which are Waterloo's regalia for Doctor of Philosophy degrees.

The ritual at convocation reflects the old custom that anyone in a university could wear a gown, but an academic hood was the symbol for a degree.

Academic dress

BACHELOR'S



PROFESSIONAL DOCTORATE



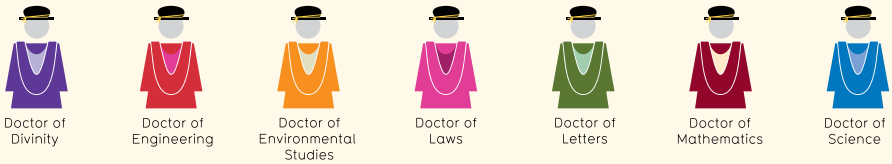
MASTER'S



DOCTORAL



HONORARY DOCTORATE



CONVOCATION

UNIVERSITY OF WATERLOO

CONCORDIA CUM VERITATE

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