



ONE HUNDRED AND THIRTY-THIRD CONVOCATION

CONVOCATION

**SATURDAY
OCT
24
2026**

**FACULTY OF ARTS
FACULTY OF ENGINEERING**
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.



A stylized, handwritten signature of Jagdeep Singh Bachher in black ink. The signature is written in a cursive style with a large, sweeping 'J' and 'B'.

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

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.



1960s
CONVOCATION
AT WATERLOO

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 ARTS

Graduate degrees

FACULTY OF ARTS

DOCTOR OF PHILOSOPHY

Altaher, Ayesha
(English)

“Inherited Scripts and Contested Narratives: Arab Identity in 18th and 19th Century America”

Ayers-Glassey, Samantha Barbara
(Psychology)

“Examining Temporally Specific Retrospective Reports of Attentional Engagement and Mind Wandering Using Video-Stimulated Recall”

Benjamin, Jacob Everett
(Global Governance)

“Internal Conflict Within Asian Security Arrangements”

Chan, Jonathan Zi En
(History)

“Loyalty and Righteousness: Confucianism and the Chinese Community in British Columbia, 1923-1960”

Colucci, Laura Celine
(Psychology)

“Family Processes in the Year Following Brief and Virtual Emotion-Focused Family Therapy Groups: Child and Family Trajectories and Mental Health Service Utilization”

Edwards, Jessica Aruna
(Psychology)

“The Cognitive-Affective Model of Sexual Consent Communication”

English, Sarah Danielle
(Psychology)

“Multiple Motivations Underlying Children’s Affiliative Behaviour: The Functional Role of Affiliative Language”

Gonzalez Balyk, Lana Marie
(Global Governance)

“Everyday Infrastructures of Negotiation: Borders, Xenophobia, and Belonging Among Latin American Migrant Women in Portugal”

Ho, Jolie Tsoi Kan
(Psychology)

“Keeping Others at Arm’s Length: Examining the Contribution of Fears of Receiving Compassion to Safety Behaviour Use and Positivity Deficits in Social Anxiety”

Johnson, Melissa Noelle Penelope
(English)

“A ‘Chronic Complainer’s’ Guide to the Hysterizing of Fibromyalgia”

Legault-Leclair, Jacob
(Sociology)

“Secular Transition and Religious Transmission in Canada, Australia, the United States and Europe: A Quantitative Analysis of Migration and Family Religious Socialization”

Majthenyi, Sandra Kinga
(Sociology)

“An Assessment of the Utility of Academic Research to Intelligence Professionals in Canada: A Case Study in Knowledge Mobilization”

Mursal, Adam
(Sociology)

“Equity in Policy and Health: Examining Inequalities in Job Quality of Caregivers, Refugees’ Health Care Access, and the Health Disparity of Health Care Workers in Canada”

Tran, Sophia
(Psychology)

“Drawing Benefits Memory and Comprehension by Establishing and Strengthening the Link Between Verbal and Visual Percepts”

Winward, Seth Bradshaw
(Psychology)

“Investigating the Multidimensionality of State Empathy: Evidence From Behaviour and Event-Related Potentials”

Zhang, Zetian
(Applied Economics)

“Dimensionality Testing, Shape-Constrained Neural Network Estimation, and Equilibrium Approximation in Team Games”

MASTER OF ACCOUNTING

Abat, Christian Antonello
Ahluwalia, Sohorid

Ahmad, Hamza

Akuamoah, Joshua Paul Nyarko

Anisetti, Sanjana Laxmy

Archer, Sara Elizabeth

Au, Ingrid Elizabeth

Baaj, Sami

Baak, Logan Connor

Badger, Blake William
Bains, Rubalpreet Singh

Bajaj, Vatsali

Bajwa, Mansher Singh

Barclay, Avery Somer

Barinque, Kai Leocadio

Bassi, Rajdeep Singh

Basurto, Viviana Renee

Bawa, Munrina Kaur

Becker, Claire Lauren

Belokurov, Alexander

Bharwada, Nirva

Bindra, Gurkiran Kaur

Bohnert, Nicholas William Robert

Brar, Gurreet

Buys, Benjamin William

Catenacci, Lauren Joanne

Chan, Darren

Chan, Ethan Jerome

Chatterjee, Tonoy Giri

Che, Kunjue

Chen, Huibang

Chen, Jeremiah Cui

Chen, Jia Hao

Chen, Tiffany W

Chen, Xibo

Chen, Yanrong

Chen Zheng, Puiking

Cheng, Chloe C

Cheng, Jing Wen

Cheung, Jenny

Cho, Jason Jaehyun

Chokshi, Raj Prashant

Chong, Xander Magnus

Choudhary, Yashica

Chowdhry, Rida

Chundamala, Nicole Vincent

Cimini, Raven Phoenix

Couture-Assing, Elijah Nicolas

Cui, Leo

Dafoe, Demitrianna

Davda, Meet Rajesh

Dean, Jamil Jon

Denet, Sasha

Djomga Ngango, Daniella Marion

Dong, Ann Yueyan

Du, Qin Yi

Eapen, Dhiya Susan

El-Hajj, Sarah

Faisal, Fareha

Fischer Da Silva, Dominick

Fong, David Xu Dong

Gao, Jiayi

Gao, Xu

Garg, Khushi

Gaur, Arushi Sanjeev

Ge, Jinxuan

Gill, Gurkomal Kaur

Gnanamurthy, Sashtic

Grubb, Shaun

Guleria, Aryaman
 Guo, Josephine – Zhiyu
 Guo, Vincent
 Hamilton, James Anthony
 Han, Charles Hao
 Han, Jessica
 Hasan, Insha Rabab
 Hou, Jia Qi Max
 Hou, Songtao
 Hu, Roger Yizhen
 Hu, Xiaoxiao
 Huang, Jie Cheng
 Huang, Youjing
 Huarhua Rojas, Diego Alonso
 Hui, Ryan Justin
 Irshad, Ahmed
 Janahan, Krithica Parvathi
 Jiang, Yuchan
 Jorda, Regine Joyce
 Joshi, Aniket
 Kanagaruban, Anoja
 Kao, Cameron
 Kapadia, Kalash Kamal
 Kapil, Khushi
 Karunananthan, Vicnan
 Kedves, Brandon Thomas
 Kennedy, Claire Patricia
 Khaira, Simran
 Khanna, Saniya
 Khoja, Alim Pyarali
 Kim, Jacob
 Koeppe, Katie Leigh
 Krishna, Manu
 Kristof, Hunor Daniel
 Kriwetz, Benjamin Leo
 Kumar, Harshil Raj
 Kwok, Kimberly Angie
 Kwon, Jiye
 Lam, Hanson
 Lang, Darren Patrick
 Laroia, Maneesh Michael
 Lau, Tyler
 Layal, Karan Singh
 Lee, Issa Joy
 Leung, Kody Andrew
 Leung, Nga Man
 Lewandowski, Nicholas Matthew
 Li, Eileen
 Li, Jennifer
 Li, Qian
 Li, Winnie
 Li, Ying
 Li, Yun Ze
 Li, Ziang
 Liu, Ada Yu Yang
 Liu, Alina
 Liu, Emily
 Liu, Hongjian
 Liu, Olivia
 Liu, Yiwei
 Liu, Yuan
 Lo, Michelle
 Lu, Vivian
 Lu, Yixin
 Lu, Yuran
 Luo, Xinyi
 Maakaroun, Jacob
 Marler, Spencer Logan
 Mcinerney, Ian Ron
 Medeiros, Adriana Victoria
 Mehta, Komal Sunilbhai

Meng, Qingling
 Mistry, Aman Dinker
 Modi, Hetavi Hiren
 Mok, Ivan Ho Yin
 Morriello, Marco Bruno
 Mucci, Julianna
 Muralitharan, Tarnia
 Mustafa, Muhammad
 Muszynski, Alexander Adam
 Navarro, Amelia Paige Chiu
 Nie, Christina Lingwei
 Oláh, Alex
 Orsini, Michael
 Ossa, Kevin Nathan
 Pabla, Harman
 Pamma, Nehal
 Pan, Mei-Ru
 Patel, Dristi Palak
 Patel, Keya
 Patel, Ria
 Pathak, Vandita
 Peng, Catherine
 Peruvelli, Aneesh
 Phan, Danny
 Phan, Edmund Xin Rong
 Preston, Owen Daniel
 Pullickeel, Ashley
 Qiu, Vivian
 Qu, Merry Mu Rui
 Rahemtulla, Qaahir Karim Shariff
 Ramcharitar, Nia Petal
 Raval, Nihar
 Rinaldi, Chloe Diana
 Saad, Maurine John
 Sahi, Harleen Kaur
 Sahni, Sumita Kaur Uma
 Schouppe, Karissa Breanne
 Seelman, Alexander Gregory
 Sehgal, Aanchal
 Sekhon, Isha
 Seraphim, Rishona Divitaa
 Shafique, Momna
 Shah, Zeal
 Shanbhag, Rohan
 Sharma, Khushi
 Sharma, Rhythm
 Sharma, Sridhar
 Sheikh, Sajid Azhar
 Shen, Chenxi
 Shergill, Shaan
 Shi, Yutong
 Shiu, Emma Jacqueline
 Sidat, Nabiha Irfan
 Sikander, Emaan
 Sikka, Dhvani
 Simowibowo, Kaitlyn
 Singh, Charanjot
 Singh, Jonathan Anthony
 Singh, Rahil
 Sivakaran, Keethan
 Sivapalan, Thushanth
 Sivatharan, Khavin
 Sriharan, Ponnvani
 Srinivasan, Anagha Chandrashekar
 Statiris, Christian
 Su, Zhi Chen
 Su, Zhiyang
 Sun, Jing
 Suthakaran, Abisha
 Suthakar, Subikshan
 Syed, Isbah

Tai, Yan Yannie
 Tan, Tina
 Tesic, Nikol
 Thayalan, Gaurija
 Thayani, Abeer
 Ting, Jayden
 Tom, Ryan Alex
 Toney, Xavier Alexander
 Umar, Fatima Noor
 Usmani, Amaan Ahmed
 Van Den Heever, Fabio Coppola
 Vanderweyst, Jake Wayne Laird
 Vaughan, Taylor Kameron
 Verma, Ishan
 Verrette, Émilie
 Vuong, Nolan Jun-Sheng
 Vyas, Ish
 Wai, Marina Suling
 Wang, Sandra
 Wang, Victoria Rachel
 Wang, Wengji
 Wang, Xinyi
 Wang, Yiran
 Ward, Rachel Elise
 Warda, Ilona Ava
 Wei, Winona
 Welideniya, Ryani Senaya
 Wen, Zhiqing
 Wilk, Kaitlin Sabrina
 Wise, Elisheva N
 Wong, Nicole
 Wu, Jiliang
 Wu, Kailey
 Xia, XingYuan
 Xiang, Yanzhen
 Xie, Gordon
 Xie, Wanyu
 Xu, Yi Wen
 Xue, Chuyao
 Yang, Siwei
 Yi, Claire
 Yoo, Jennifer
 Zaidi, Fizza
 Zakharova, Darya
 Zeng, Peineng
 Zhang, Chen Xi
 Zhang, Jiayu
 Zhang, Serena
 Zhang, Wanqing
 Zhang, Yijia
 Zhao, Florence
 Zhao, Tiffany Man Wai
 Zhen, Johnny
 Zheng, Siyu
 Zhou, Eric Can
 Zhou, Yirou
 Zhuo, Xibei

MASTER OF APPLIED SCIENCE

Al-Munajed, Wissam

(Industrial and Organizational Psychology)

Al-Uqaili, Sara Emily

(Psychology – Developmental and Communication Science)

Aurini, Maia Elizabeth

(Psychology – Developmental and Communication Science)

Barlas, Safa
(Psychology – Developmental and Communication Science)

Bartels, Olivia Derika
(Psychology – Developmental and Communication Science)

Ghorayeb, Daniel Bassam
(Industrial and Organizational Psychology)

Khan, Aleena
(Industrial and Organizational Psychology)

McMahon, Erin Lynnay
(Psychology – Developmental and Communication Science)

Omoregbee, Esosa Geraldine
(Industrial and Organizational Psychology)

Othman, Mohammed
(Industrial and Organizational Psychology)

MASTER OF ARTS

Aravinthan, Kowsiga
(Psychology)

Ariganello, Salvatore
(Political Science)

Asghari Zadeh, Selva
(Psychology)

Awad, Joleen
(English – Literary Studies – Co-operative Program)

Baker, Scott William
(Political Science)

Baseer, Mohammad Nafeel
(English – Rhetoric and Communication Design – Co-operative Program)

Bauman, Elisabeth Maria
(English – Literary Studies)

Cantafio, Alexis Shakira Pike
(Psychology)

Celestial, Angelica
(French Studies)

Clark, Hannah Victoria
(Public Issues Anthropology)

Deslauriers, Yvan
(Philosophy)

Dumitru, George Christian
(Philosophy)

Egodage, Kethmi Chirathma
(Psychology)

Elias, Jessica Eileen
(Classical Studies)

Ennis, David Devante Edward
(Political Science)

Erb, Bailea
(Psychology)

Fisher-Skau, Odin Ramsey
(Psychology)

Fudge, Jennifer Elizabeth
(Psychology)

Ghanem, Nadine
(Psychology)

Goodall, Jade
(Sociology)

Grafton, Laura Lynn
(English – Rhetoric and Communication Design)

Greaves, Leah Sian
(Sociology)

Harricharran, Ranita Sinika
(English – Rhetoric and Communication Design)

Heidebrecht, Sophia Joy Brubacher
(English – Experimental Digital Media)

Hern, Meghan Elizabeth
(Social and Legal Studies)

Hinz, Matthew Jamieson
(Philosophy)

Howard, Amy Nicole
(Psychology)

Huang, Yuanze
(Psychology)

Hui, Jessie
(Social and Legal Studies)

Josupeit, Marieke
(Intercultural German Studies)

Kalra, Rohan Aaron
(Social and Legal Studies)

Kim, Jisoo
(Psychology)

Laevens, Lily Mary Rain
(Psychology)

Leiyu, Jeremiah
(History)

Lorentz, James Gerald
(Political Science)

Mahenthiran, Thuvaraka
(Psychology)

Maiocco, Francesca Anna
(English – Literary Studies)

Mendoza Ramirez, Daniela
(Global Governance)

Mercer, Grace Emily Louise
(French Studies)

Muturia, Julian Kagwiria
(Political Science)

Neal, Holden Kendall
(Philosophy)

Oliveira, Jacob Levi
(Psychology)

Ozlu, Aysegul
(Psychology)

Pabla, Mopreet Kaur
(Psychology)

Phan, Tanner Porter
(Social and Legal Studies)

Rajeevan, Vyshnavi
(English – Literary Studies)

Randhawa, Zoya
(English – Rhetoric and Communication Design)

Raymond, Simon Philippe
(Economics)

Russill, Chelsea Leigh
(Psychology)

Savic, Anna Maria
(Psychology)

Schumacher, Deidre
(Social and Legal Studies)

Sevigny, Cassandra Violet
(History)

Sharinuotai, Bote
(Economics)

Shaw, Braedon
(English – Literary Studies)

Syed, Qalib Abbas
(Social and Legal Studies)

Tsapoitis, Patrick Phillip
(Psychology)

Van Dijk-Allen, Melissa Catharina
(Psychology)

Wang, Bintong
(Philosophy)

MASTER OF FINE ARTS

Malzahn, James
(Studio Art)

Popa, Elise Victoria
(Studio Art)

MASTER OF PEACE AND CONFLICT STUDIES

Asmi, Shaista
Serez, Anne Elizabeth

MASTER OF PUBLIC SERVICE

Dahir, Hana
Jassal, Manpriya Kaur

MASTER OF TAXATION

Abou-Rakabe, Ranine
Al Sabery, Sam
Chin-Pamatmat, Kathleen Sarah
Gordon, Kameron
Huang, Xiaojin
Mohsin, Zainab
Ng, Samantha Wing-Kay
Park, Albert
Shang, Shiyuan
Sharma, Abhishek
Welden, Rebecca
Yang, Jing
Zhao, Yue
Zhou, Wenting

MASTER OF THEOLOGICAL STUDIES

Finch, Tucker Lee
Ingle, Sarah Lillian Matheson
Strathdee, Kathleen Laura Shantz
Weber, Sarah

GRADUATE DIPLOMA

Grom, Oleksandra
(Taxation)

GRADUATE CERTIFICATE

English, Sarah Danielle
(University Teaching)
Gruenewald, Aleta Frances
(University Teaching)

Undergraduate degrees

FACULTY OF ARTS

BACHELOR OF ARTS

FOUR-YEAR GENERAL PROGRAM – ST. JEROME’S UNIVERSITY

Bedi, Amrita
(Four-Year General Psychology)

Dhur, Komal Kaur
(Four-Year General Social Development Studies – Social Work Specialization – Sexualities, Relationships, and Families Minor)

Korniychuk, Anthony Alexander
(Four-Year General Political Science – International Studies Minor)

BACHELOR OF ARTS

HONOURS PROGRAM – ST. JEROME’S UNIVERSITY

Ali, Sarah Dier Ali
(Honours Psychology)

Antwi, Junell Julia
(Honours Psychology – Co-operative Program) †

Bosma, Maia Grace
(Honours Sociology – Visual Culture in a Global Context Minor)

Catalan, Braeden Jacob Miles
(Honours Communication Studies)

Daly, Stephanie Natasha
(Honours Psychology – Fine Arts Studio Minor)

Devine, Emma Catherine
(Honours English-Creative and Professional Writing – Co-operative Program) *

Dietrich, Olivia Tano
(Honours Sexualities, Relationships, and Families – Counselling Specialization – Sociology Minor) †

Dodsworth, Alyvia Sophia
(Honours English-Creative and Professional Writing – Technical Writing Specialization – Honours Arts and Business – Co-operative Program) †

Garcia-Jones, Patrick James Philip
(Honours Psychology – Sexualities, Relationships, and Families Minor)

Kaluzhni, Elizabeth
(Honours Legal Studies – Honours Peace and Conflict Studies)

McGrath, Carolina Yuan Cheng
(Honours Liberal Studies – Honours Arts and Business – Event Management Minor – Human Resources Management Minor) †

Michael, Nicholas Peter
(Honours Psychology – Social Development Studies Minor) †

Morris, Kari Nadine
(Honours Sexualities, Relationships, and Families – Counselling Specialization)

Peters, Jaden Edward
(Honours English-Creative and Professional Writing – Philosophy Minor)

Shaw, Grace Sahib
(Honours Psychology)

Stelmach, Rachel
(Honours Legal Studies – Social Development Studies Minor)

BACHELOR OF ARTS

THREE-YEAR GENERAL PROGRAM – RENISON UNIVERSITY COLLEGE

Conte, Justin David
(Three-Year General Social Development Studies)

De Lima, Chloe Massa
(Three-Year General Social Development Studies) *

Drouin, Margaret Anne
(Three-Year General Social Development Studies – Social Work Specialization – Psychology Minor) *

Durnan, Meagan Rose
(Three-Year General Social Development Studies – Psychology Minor) *

Gardner, Tiffany Elizabeth
(Three-Year General Social Development Studies) *

Kreek, Marci Amber
(Three-Year General Social Development Studies – Social Work Specialization – Psychology Minor) *

Parker, Jennifer Lin
(Three-Year General Social Development Studies – Social Work Specialization) *

Pratheepan, Harene
(Three-Year General Social Development Studies)

Price, Rebecca Jennifer Lynn
(Three-Year General Social Development Studies – Individual Well-Being and Development Specialization)

Rashid, Raisa Ara
(Three-Year General Psychology)

Savoie, Emilie Roseanna
(Three-Year General Social Development Studies – Social Work Specialization)

BACHELOR OF ARTS

HONOURS PROGRAM – RENISON UNIVERSITY COLLEGE

Berger, Emily Lynn
(Honours Social Development Studies) *

Foote, Catherine Elizabeth
(Honours Social Development Studies – Individual Well-Being and Development Specialization) †

Heguy, Anthony
(Honours Social Development Studies) *

Hoskin, Ashley Sarah
(Honours Social Development Studies – Education Specialization – Psychology Minor) *

Michel, Liam Thomas
(Honours Psychology)

Moodley, Santhir
(Honours Social Development Studies) †

Olumo, Adebobola Tamaratari
(Honours Social Development Studies – Social Work Specialization – Education Specialization) *

Saladziak, Christina
(Honours Social Development Studies) *

Sasikumar, Sahana
(Honours Psychology)

* – Distinction
† – Dean’s Honours

Srikumaran, Branavi
(Honours Social Development
Studies – Education Specialization)

Zhan, Yi
(Honours Social Development
Studies – Social Work Specialization –
Education Specialization – Human
Resources Management Minor) †

BACHELOR OF SOCIAL WORK

HONOURS PROGRAM – RENISON UNIVERSITY COLLEGE

Agostinho, Raquel Rosa †
Aleem, Attia Tul †
Angell, Glennis †
Arnold-Levene, Arielle Faith †
Berube, Lauren Elisabeth †
Breen, Shallen Marina †
Carlick, Alyssa Jordyn †
Carpio Martinez, Leslie Alexandra †
Carter, Erica Marie †
Davis, Keyara Rhkie †
De Lima, Noah Christopher Reis *
Delle Donne, Michael Joseph †
Deol, Sukhmeet †
Disbrow, Mya Jean †
Dowden, Stephanie Anne †
Drummond, Amanda Marie †
Ewelukwa, Ebelechukwu Peace †
Ferrante, Rachael Christine †
Frank, Claire *
Fuh, Kelly Ngemenang
Getten-Kerr, Donneka Dessu Gay †
Gharoo, Parwinder Kaur †
Glendinning, Jessica Linette †
Gordon, Bethany Heather †
Hamada, Esraa Hamdy †
Hanton, Mackenzie Helen †
Hassan, Farah Yousef †
Higham, Emma Grace †
Jamali, Reda †
Kaufman, Melissa Lillian †
Kaur, Nihit †
Lee, Lisa †
Liu, Cathy Jia Li †
Lovato, Amanda †
McAllister, Phillip Andrew †
McCreary, Alison Anne Xiaoming †
McKenney, Lesley †
Melly, Niamh Kathryn †
Mitchell, Sydney Olivia †
Mohamad, Noor Arslan †
Musgrave, Kyla Lynn †
Mwale, Felix †
Norris, Brooklyn Nicole †
Omar, Fadumina †
Paleshi, Olivia Antonia Faith †
Plante, Sebastien †
Pontes, Megan Grace †
Ralston, Robin †
Riederer, Breanna †
Roth, Amanda Christine †
Rowe, Stacey-Ann †
Roy, Jenna Rae †
Sajjad, Kashmala †
Shinkar, Amy Rayne †

Silcock, Emma Elaine †
Sinha, Rini Alind †
Skipp, Emily Sandra †
Snow, Katherine Louise †
Soetan, Temitope Olaide †
Somerville, Kyle William †
Souphommanychanh, Selamany †
Teti, Madalene-Lola †
Thompson, Riley Reid Schoeni †
Wagner, Mahala †
Walesa, Ashley Jean †
Wall, Justin Christopher †
White, Amanda Leah †
Yelle, Caitlyn Alicia †
Zhou, HeeJin †

BACHELOR OF ACCOUNTING AND FINANCIAL MANAGEMENT

Ahuja, Zoey
(Honours Accounting and Financial
Management – Entrepreneurial
Mindset Specialization –
Co-operative Program)

Cai, Yajie
(Honours Accounting and Financial
Management – Business Analytics
Specialization – Co-operative
Program)

Jeyamohan, Adsiya
(Honours Accounting and Financial
Management – Business Analytics
Specialization – Financial
Leadership Specialization –
Co-operative Program) †

Kalia, Henrita
(Honours Accounting and Financial
Management – Entrepreneurial
Mindset Specialization –
Co-operative Program)

Kapoor, Asmjit Singh
(Honours Accounting and Financial
Management – Entrepreneurial
Mindset Specialization –
Co-operative Program)

Nevin, Tyra Elissa
(Honours Accounting and Financial
Management – Sustainability
Specialization – Co-operative
Program)

Patel, Sheeya
(Honours Accounting and Financial
Management – Professional
Accountant Specialization –
Co-operative Program)

Pirapakaran, Pravina
(Honours Accounting and Financial
Management – Professional
Accountant Specialization –
Co-operative Program)

Santia, Adamo Domenico
(Honours Accounting and Financial
Management – Financial Markets
Specialization – Co-operative
Program) *

Wali, Tamim
(Honours Accounting and Financial
Management – Business Analytics
Specialization – Co-operative
Program)

Xu, Yaru
(Honours Accounting and Financial
Management – Business Analytics
Specialization – Co-operative
Program)

Zurita, Andres Antonio
(Honours Accounting and Financial
Management – Entrepreneurial
Mindset Specialization –
Co-operative Program)

BACHELOR OF ARTS

THREE-YEAR GENERAL PROGRAM

Abdul Rehman, Asmaa
(Three-Year General Liberal Studies –
History Minor)

Abu-Libdeh, Muhammad
(Three-Year General Liberal Studies)

Amuthalakan, Thurgka
(Three-Year General Liberal Studies)

Bedal, Derek John William
(Three-Year General Liberal Studies –
Entrepreneurship Minor)

Chanda, Bablu Lal
(Three-Year General Liberal Studies) *

Chauhan, Kush
(Three-Year General Liberal Studies)

Delicata, Zacharia Abraham
(Three-Year General Psychology)

Ellison White, Emma Lucille
(Three-Year General Liberal Studies)

Hua, Joanne
(Three-Year General Liberal Studies –
Psychology Minor)

Jeyaseelan, Suruthiya
(Three-Year General Liberal Studies)

Mark, Jenna Morgan
(Three-Year General Liberal Studies) †

Ofoezie, Chidera Tioluwani
(Three-Year General Liberal Studies)

Piratheepan, Kaviya
(Three-Year General Social
Development Studies – Social Work
Specialization)

Rane, Rushank Nitin
(Three-Year General Liberal Studies)

Reid, David Leslie
(Three-Year General Liberal Studies –
Psychology Minor)

Richardson, Victoria
(Three-Year General Liberal Studies)

* – Distinction
† – Dean's Honours

Smith, Duncan Edward
(Three-Year General Liberal Studies – Computing Minor)

Spivak, Jodi Sarah
(Three-Year General Liberal Studies) *

Yeung, Emma Kunhae
(Three-Year General Liberal Studies) *

BACHELOR OF ARTS

FOUR-YEAR GENERAL PROGRAM

Agostino, Mason Emily
(Four-Year General Psychology)

Cao, Zheng
(Four-Year General Economics)

Juneja, Riddhi
(Four-Year General Liberal Studies – Management Studies Minor)

Kemper, Cole Steven
(Four-Year General Economics – History Minor)

Lee, Min Ho
(Four-Year General Psychology)

Liang, Jia Hong
(Four-Year General Liberal Studies)

Liu, Mengyuan
(Four-Year General Economics)

Martin, Benjamin Noah
(Four-Year General History)

Pattison, Christian Robert Eric
(Four-Year General Psychology)

Tariq, Maryum Sultana
(Four-Year General English-Creative and Professional Writing)

Wang, Henry Yongzhe
(Four-Year General Economics – Management Studies Minor)

BACHELOR OF ARTS

HONOURS PROGRAM

Abdelfattah, Bassem Ahmed
(Honours Liberal Studies – Fine Arts Studio Minor)

Abid, Romeesa Zameen
(Honours Legal Studies – Music Minor – Co-operative Program)

Afzal, Hajra
(Honours Social Development Studies) *

Agrawal, Tanvi
(Honours Psychology – Honours Arts and Business) †

Ah-Fat, Wong Fen Sin
(Honours Economics – Finance Specialization – Honours Arts and Business) *

Ahmad, Wazi Harun
(Honours Economics)

Ahmed, Eissa
(Honours Communication Studies – Honours Arts and Business)

Ahmed, Zidan
(Honours Economics – Honours Arts and Business)

Al Shawa, Omar
(Honours Communication Art and Design Practice)

Amorim, Anabella Crystal
(Honours Social Development Studies – Social Work Specialization – Psychology Minor) *

Arias, Sofia
(Honours Legal Studies – Spanish Minor) †

Arora, Vihaan
(Honours Economics – Honours Arts and Business – Entrepreneurship Minor)

Balbahadur, Uma
(Honours Legal Studies – Sociology Minor – History Minor)

Bartel, Kaitlyn Michaela
(Honours Psychology – Addictions, Mental Health and Policy Minor)

Begum, Asima
(Honours Social Development Studies – Education Specialization – Psychology Minor)

Behal, Eshitaa
(Honours Legal Studies – Honours Arts and Business – Sociology Minor – Co-operative Program) *

Belfry, Kayla Jamie Dawn
(Honours Sexualities, Relationships, and Families – Sociology Minor)

Bowman, Scott James
(Honours Economics – Co-operative Program)

Broderick, Alessandra Belle
(Honours Anthropology – Honours Fine Arts Studio Practice) †

Buerger, Laura Marie
(Honours Sexualities, Relationships, and Families – Counselling Specialization)

Calingayan, Lauren Anjeleigh
(Honours Psychology)

Cao, Rui Tong
(Honours Liberal Studies)

Cassidy, Natalyn Claire
(Honours Sociology – Co-operative Program) *

Castell, Jonathan Giovanni
(Honours Communication Studies – Honours Arts and Business)

Celejewski, Filip Adrian
(Honours Legal Studies) *

Chang, Ethan Sebastian
(Honours Psychology – Research Intensive Specialization – Philosophy Minor – Cognitive Science Minor)

Chang, Tianna
(Honours Legal Studies – Honours Sociology)

Chen, Yan Hua
(Honours Legal Studies – Economics Minor) *

Cho, Jessica Phae
(Honours Psychology – Research Intensive Specialization – Honours Arts and Business – Human Resources Management Minor – Co-operative Program) *

Chowtee, Umm Shifa
(Honours Legal Studies – Psychology Minor – Sociology Minor) †

Collington, Tara Leah
(Honours Psychology) †

Darling, Taylor Fae
(Honours Fine Arts Studio Practice)

De Alwis, Thilini Tharushika
(Honours Legal Studies)

Dejan, Naomi Marie
(Honours Psychology – Research Intensive Specialization – History Minor – Co-operative Program) *

Deng, Zhaohan
(Honours Liberal Studies)

Dhaliwal, Ramandeep
(Honours Economics – Honours Arts and Business – Co-operative Program)

Din, Rumman
(Honours Psychology – Research Intensive Specialization) †

Duggan, Skyler Zane Roland
(Honours Political Science – International Studies Minor – International Trade Minor – Co-operative Program) *

Duka, Irsa
(Honours Psychology – Research Intensive Specialization – French Minor)

East, Thea Hannah Marie
(Honours Legal Studies) †

Essa, Hamda Jama
(Honours Legal Studies – Honours Arts and Business – Co-operative Program) †

Farah, Hamda Ali
(Honours Psychology – Co-operative Program) †

Flint, Allyson
(Honours Psychology)

* – Distinction
† – Dean's Honours

Gagnier, Athan Gerald
(Honours History - Philosophy Minor) *

Ghias, Maaz
(Honours Psychology)

Gilay, Jessica
(Honours Psychology - Sexualities, Relationships, and Families Minor)

Girard, Eden April
(Honours Social Development Studies - Social Work Specialization)

Grieco, Isabella Victoria
(Honours Economics - Honours Arts and Business)

Gu, Amanda
(Honours Legal Studies - Honours Psychology)

Gyawali, Nirjra
(Honours Psychology - Honours Arts and Business)

Habib, Dawud Mohammed
(Honours Liberal Studies - Honours Arts and Business - Co-operative Program)

Hankey-Telesford, Jewel Amber
(Honours French - Professional French Specialization - Honours Fine Arts Studio Practice) †

Hasan, Aliyawa
(Honours Legal Studies - Human Rights Minor) †

Hou, Wanqi
(Honours Fine Arts Studio Practice - Digital Arts Communication Minor)

Howey, Stephanie
(Honours History)

Huang, Yunkang
(Honours Liberal Studies - Economics Minor - Management Studies Minor)

Isak, Caitlin Johanna
(Honours History)

Johnston, Gabriel Robert
(Honours Psychology - Honours Social Development Studies) *

Kalanandan, Archana
(Honours Social Development Studies - Co-operative Program)

Kamal, Maham
(Honours Psychology - Research Intensive Specialization - Sociology Minor) †

Karat, Lidya Nur
(Honours Fine Arts Studio Practice)

Karim, Caleb Anthony
(Honours Liberal Studies - Honours Arts and Business)

Kearns, Aaron Frederick
(Honours Classical Studies - History Minor - Medieval Studies Minor)

Kershaw, Michael
(Honours Political Science - Legal Studies Minor - Co-operative Program) *

Kesavan, Shaamina
(Honours Psychology - Research Intensive Specialization)

Kha, Christina
(Honours Psychology - Social Development Studies Minor - Co-operative Program)

Khan, Mahrukh
(Honours Psychology - Research Intensive Specialization - Economics Minor - Co-operative Program) *

Khan, Mashal
(Honours Psychology - Honours Arts and Business)

Khatri, Elora Zuetha Codilan
(Honours Liberal Studies - Sociology Minor)

Khattar, Shradha
(Honours Psychology - Social Development Studies Minor - Co-operative Program)

Khwaja, Mohammed Sultan
(Honours Liberal Studies - Honours Arts and Business - Economics Minor)

Kong, Jessalyn Suzanne
(Honours Psychology - Honours Arts and Business)

Kovac, Maria
(Honours Psychology - Honours Arts and Business - Co-operative Program)

Kshatriya, Roma Mukesh
(Honours Psychology - Legal Studies Minor)

Lei, Susan
(Honours Communication Art and Design Practice - Co-operative Program)

Levine, Courtney Breanne
(Honours Legal Studies - Sexualities, Relationships, and Families Minor)

Li, Hannah Gin
(Honours Social Development Studies - Individual Well-Being and Development Specialization - Psychology Minor - Human Resources Management Minor - Co-operative Program) †

Lillo, Kathleen Bianca
(Honours Communication Studies - Honours Arts and Business)

Lin, Xin
(Honours Liberal Studies - Honours Arts and Business)

Luo, Zhuo Qian
(Honours Liberal Studies - Honours Arts and Business - Entrepreneurship Minor - Co-operative Program)

Ma, Yingxuan
(Honours Communication Studies - Honours Arts and Business - Co-operative Program) †

Maderazo, CJ Garcia
(Honours Psychology - Management Studies Minor)

Mahajan, Sia
(Honours Psychology - Research Intensive Specialization - Legal Studies Minor) *

Mangat, Prab
(Honours Legal Studies - Honours Arts and Business - Co-operative Program) *

Manimendre, Luke Phil
(Honours Economics)

Mason, Jacqueline Helen
(Honours Fine Arts Studio Practice - Religion, Culture, and Spirituality Minor - Co-operative Program) †

Maung, Nicolette
(Honours Legal Studies) †

McBride, Emily Mackenzie Paige
(Honours Legal Studies)

McCreedy, Ava Elisabeth
(Honours Psychology - Honours French) †

Mccrimmon, Eleanor Rose
(Honours Fine Arts Studio Practice - Honours Classical Studies - Medieval Studies Minor)

Mendes, Tisha Maria
(Honours Psychology - Cognitive Science Minor) *

Mirzaei Amirabadi, Yasmin
(Honours Psychology - Honours Social Development Studies - Education Specialization - Social Work Specialization)

Mittal, Mumukshu
(Honours Economics - Finance Specialization - Mathematics Minor - Co-operative Program) *

Miu, Yalun
(Honours Psychology - Honours Arts and Business) *

Mohabeer, Karenna Sanya
(Honours Psychology - Honours Arts and Business)

Mohammad, Nizal
(Honours Liberal Studies - Co-operative Program)

Nadeem, Nabiha
(Honours Psychology - Co-operative Program)

Navarro Mora, Marcos
(Honours Psychology - Digital Arts Communication Minor)

Neceski, Ariana Victoria
(Honours Psychology) *

* - Distinction
† - Dean's Honours

Nicholson, John Arthur Lin
(Honours Economics – Honours Arts and Business – Mathematics Minor – Co-operative Program)

Nixon, Daisia Aldine Linda
(Honours Legal Studies – Psychology Minor)

Oakes, Robyn Francesca
(Honours Psychology – Legal Studies Minor) *

O’Meally, Taijah Lynne
(Honours Political Science – Global Governance Specialization – International Studies Minor – Geography and Environmental Management Minor – International Trade Minor – Co-operative Program) *

Palczewski, Veronica Mary
(Honours Fine Arts Studio Practice)

Peace Smith, Madeline Elizabeth
(Honours Legal Studies) †

Peng, Linxi
(Honours Communication Studies – Honours Arts and Business)

Pi, Fengwei
(Honours Psychology – Research Intensive Specialization) †

Pillai, Steffi Lettitia
(Honours Psychology) *

Ragoonanan, Shania
(Honours Sociology – Legal Studies Minor) *

Raveeswaran, Rashmia
(Honours Psychology – Research Intensive Specialization – Social Development Studies Minor – Cognitive Science Minor) *

Richards, Nathan Yung Siu-Kong
(Honours Political Science) *

Rizwan, Sara
(Honours English-Rhetoric, Media, and Professional Communication – Co-operative Program)

Roberts, Kaleb Isaiah
(Honours Economics – Econometrics Specialization)

Rousseau, Scott Robert Palmer
(Honours Psychology) †

Roy, Hannah Nicole
(Honours English-Rhetoric, Media, and Professional Communication)

Ruscheinski, Kieran David
(Honours Liberal Studies – Honours Arts and Business) †

Sabu, Mareb
(Honours Fine Arts Studio Practice)

Saeidi, Mariyeh
(Honours Psychology – Sociology Minor)

Salan, Cesar Alejandro
(Honours Philosophy – Honours Psychology – Cognitive Science Minor)

Salem, Esraa
(Honours Legal Studies)

Salib, Lukas
(Honours Psychology – Research Intensive Specialization) *

Santhosh, Shrinidhi
(Honours Legal Studies)

Sarfo, Michael
(Honours Communication Studies – Honours Arts and Business – Co-operative Program) *

Sasikumar, Anisha
(Honours Legal Studies – Honours Arts and Business – Sociology Minor – Co-operative Program) †

Scott, Danika Noelle
(Honours Sociology – Social Development Studies Minor – Co-operative Program) *

Senthilkumaran, Upanaya
(Honours Anthropology) *

Shah, Yosaf Syed
(Honours Political Science – Honours Arts and Business – International Trade Minor)

Shahzad, Ali
(Honours Economics – Finance Specialization)

Sharma, Ketan
(Honours Legal Studies – Philosophy Minor)

Sharma, Mitali
(Honours Psychology – Research Intensive Specialization – Honours Legal Studies)

Shaver, Rachelle Ainsley
(Honours Psychology) †

Sherik, Mohja
(Honours Liberal Studies) †

Shin-Scott, Claire Nami
(Honours Gender and Social Justice – Honours Arts and Business – Co-operative Program)

Sinha, Ishita
(Honours Economics – Honours Arts and Business – Co-operative Program)

Sivarajah, Sivathme
(Honours Psychology – Research Intensive Specialization – Sociology Minor)

Sleeth, Cassandra Clara
(Honours Social Development Studies – Individual Well-Being and Development Specialization – Psychology Minor) *

Smith, Tianna
(Honours Social Development Studies – Social Policy and Social Action Specialization – Honours Arts and Business) *

Sohail, Anissa
(Honours Psychology – Research Intensive Specialization – Sociology Minor) *

Stevenson, Kathryn Julia
(Honours Sociology – Legal Studies Minor)

Subhanally, Ashaya
(Honours Psychology – Research Intensive Specialization – Legal Studies Minor – Co-operative Program) †

Sukar, Gaindallall
(Honours Economics – Econometrics Specialization – Management Studies Minor)

Surette, Janet Lynn
(Honours French – Honours Arts and Business)

Sylvester, Justin Relva
(Honours Psychology – Research Intensive Specialization – Sociology Minor – Co-operative Program) *

Talavera, Kamila Andreanna
(Honours Liberal Studies – Honours Arts and Business – Geography and Environmental Management Minor – Co-operative Program)

Tan Habib, Trisha
(Honours Psychology – Sociology Minor)

Teerling, Peter David
(Honours Liberal Studies) †

Tran, Carolyn Ngoc Anh
(Honours Communication Studies – Honours Arts and Business) †

Tran, Thanh Thanh
(Honours English-Rhetoric, Media, and Professional Communication)

Tsui, Meghan Elizabeth
(Honours Liberal Studies – Honours Arts and Business – Co-operative Program)

Uthayakumar, Ajan
(Honours Economics – Honours Arts and Business – Co-operative Program)

van Weesenbeek, Emma Kristiina
(Honours Classics – Co-operative Program) †

Vilvarajah, Meera
(Honours Legal Studies – Honours Arts and Business – Human Resources Management Minor – Co-operative Program) *

* – Distinction

† – Dean’s Honours

Visneskie, Annie Kathleen
(Honours Psychology – Co-operative Program)

Wahl, Paige Isabel
(Honours Psychology – Research Intensive Specialization) †

Wen, Kaiming
(Honours Economics)

Wex, Cassandra Ella
(Honours Psychology – Honours Social Development Studies – Individual Well-Being and Development Specialization – Education Specialization) *

Wheeler, Tanner Jacob
(Honours Liberal Studies – Honours Arts and Business – History Minor)

Whissell, Alexandra Victoria
(Honours English-Creative and Professional Writing)

Willsie, Margaret Mary
(Honours Fine Arts Studio Practice – French Minor)

Wong, Melodee
(Honours Economics – Honours Arts and Business – Co-operative Program)

Wright, Matthew James
(Honours Liberal Studies – Honours Arts and Business – Economics Minor – Co-operative Program)

Wu, Victoria Misaki
(Honours Communication Art and Design Practice – Honours Arts and Business – Co-operative Program) †

Wu, Zhengyang
(Honours Liberal Studies – Philosophy Minor)

Xiao, Songxi
(Honours Fine Arts Studio Practice – Co-operative Program)

Xie, Karen Ka Wah
(Honours Psychology – Honours Arts and Business – Co-operative Program)

Yahya, Mohammad
(Honours Liberal Studies – Economics Minor)

Yassini, Yasna
(Honours Psychology – Research Intensive Specialization – Legal Studies Minor – Co-operative Program) *

Yegorov, Erika Estelle
(Honours French – Professional French Specialization – Honours Arts and Business – Co-operative Program) *

Zhang, Jianiu
(Honours Sociology)

Zhang, Lanyu
(Honours Liberal Studies)

Zhang, Zhenan
(Honours Liberal Studies – Honours Arts and Business)

Zhu, Clara-Zhiyi Zhiyi
(Honours Psychology)

Zhu, Rui
(Honours Economics – Econometrics Specialization)

Zou, Kaiyue
(Honours Mathematical Economics)

DIPLOMA IN FRENCH LANGUAGE II

Kovac, Maria
Stevenson, Kathryn Julia

DIPLOMA IN FUNDAMENTALS OF ANTI-RACIST COMMUNICATION

Bosma, Maia Grace
Mendes, Tisha Maria

DIPLOMA IN GERMAN LANGUAGE

Neceski, Ariana Victoria

DIPLOMA IN HEALTH HUMANITIES

Jeyaganesha, Geertika
Peters, Jaden Edward

DIPLOMA IN HUMAN RESOURCES MANAGEMENT

Rempel, Hannah
Roller, Liana Borbala

DIPLOMA IN JAPANESE LANGUAGE I

Zhu, Rui

DIPLOMA IN SPANISH LANGUAGE I

Vilvarajah, Meera

DIPLOMA IN SUSTAINABILITY

O'Meally, Taijah Lynne

CERTIFICATE IN EXPERIENTIAL EDUCATION

Sharma, Mitali
Zhu, Rui

* – Distinction
† – Dean's Honours

Outstanding achievements

FACULTY OF ARTS

MEDALS AND AWARDS

**THE UNIVERSITY OF WATERLOO
ALUMNI GOLD MEDAL**

**Outstanding academic performance
in a master's program**
James Malzahn

**UNIVERSITY FINALIST FOR
THE ALUMNI GOLD MEDAL**

Doctoral
Karmvir Kaur Padda (spring 2026)



AFTERNOON CEREMONY

Degrees and diplomas from:
UNIVERSITY OF WATERLOO
FACULTY OF ENGINEERING

Graduate degrees

FACULTY OF ENGINEERING

DOCTOR OF PHILOSOPHY

Abognah, Anas Yahya

(Electrical and Computer Engineering)

“Decentralized and Agentic Spectrum Management in Cognitive Wireless Networks”

Aghajani, Hamidreza

(Mechanical and Mechatronics Engineering)

“Powder Bed Fusion of Difficult-To-Print Ni-Based Superalloys: Microstructural Evolution and Cracking Behavior”

Akbari, Ehsan

(Civil Engineering)

“A Surrogate Modelling Framework for Time-Resolved Energy Prediction in High-Performance Office Buildings”

Ali, Sharafat

(Civil Engineering)

“Membrane Development for Organic Solvent Nanofiltration: A Sustainable Solution to Chemical Separation and Purification”

Arabzadeh, Rezgar

(Civil Engineering - Water)

“Quantifying Structural Uncertainty in Hydrologic Models”

Attalla, Ahmed Mohamed Mahmoud

(Civil Engineering)

“Machine Learning-Driven Decision Support Framework to Improve Musculoskeletal Health in Electrical Workers Using Wearable Devices”

Azizisoldouz, Sina

(Civil Engineering)

“Methods for Estimating Bicycle Volumes at Urban Intersections and Road Segments”

Burton, Nikolai

(Chemical Engineering)

“Graphene Oxide Membrane Technology for Refrigerant-Free Air Dehumidification”

Carofilis, Wilson Wladimir

(Civil Engineering)

“Long-Term Durability of Iron-Based Shape Memory Alloys (Fe-SMAs) and Their Performance in Structural Strengthening Applications”

Chai, Yutong

(Civil Engineering)

“In-Situ Stress Characterization, Geothermal Energy Exploitation, and Geomechanical Risk Assessment at Mount Meager, BC, Canada”

Dayani, Sandipkumar Himmatbhai

(Mechanical and Mechatronics Engineering)

“A New Crystal Plasticity-Based Modeling of Damage Evolution in Advanced High Strength Steels Under Varying Strain Rates, Temperature, and Loading Conditions”

Deressa, Biniyam Yohannis

(Electrical and Computer Engineering)

“Towards Trustworthy Federated Learning: Security, Privacy, and Verifiability”

Dubay, Shaundell Shelby

(Mechanical and Mechatronics Engineering)

“A Framework for Human-Robot Interaction in Industrial Environments”

Fan, Chaogang

(Chemical Engineering)

“Development of Hydrogel/Aluminum-Based Adsorbent Beads and Membranes for Lithium Extraction From Brines”

Golcheshmeh, Mehran

(Electrical and Computer Engineering)

“Monolithic Integration of GeTe Switches and BST Varactors for Reconfigurable Millimeter-Wave Devices”

Hazer Sahlabadi, Mehran

(Electrical and Computer Engineering)

“Advanced Circuit and System Techniques for High-Performance Beamforming Front-Ends”

Katsimpalis, Emmanouil

(Civil Engineering)

“Rethinking Early-Stage Construction Planning Using Virtual Reality and Point Cloud Processing”

Keyvani, Fatemeh

(Electrical and Computer Engineering)

“Beyond the Lab: Integrated Biosensing Platforms for Point-of-Care Diagnostics and Continuous Monitoring in Blood, Skin, and Brain”

Li, Lanyu

(Mechanical and Mechatronics Engineering)

“A Data-Assimilation Framework for Bubbly Flow Reconstruction Based on AOT-Nudging and Image Velocimetry”

Lim, Jin Gyu

(Electrical and Computer Engineering)

“Design, Testing, and Analysis of Advanced Massive MIMO Transmitters”

Liu, Lingshuang

(Electrical and Computer Engineering)

“Data Security and Privacy Preservation for Mobile Edge Computing”

Liu, Zhichao

(Mechanical and Mechatronics Engineering - Nanotechnology)

“Atomistic Modeling of Metal Oxide Behaviors in Nanothermite Reactions and Lunar Water Production”

MacRobbie, Connor Jacob

(Mechanical and Mechatronics Engineering)

“Lunar Regolith-Based Thermite as an Energetic Material for Lunar ISRU Applications”

Madhavan, Pramoth Varsan

(Mechanical and Mechatronics Engineering)

“Data-Driven Multiscale Optimization of Proton Exchange Membrane Fuel Cells: Materials, Components, and Systems”

Mavani, Bhoomi Het

(Chemical Engineering)

“Polymeric Gas Sensing Materials for Detection of Toxic Analytes”

Midwinter, Max Xuhao Xue

(Civil Engineering)

“Spatial-Temporal Computer Vision Methods for Automated Vision-Based Visual Inspection”

Miri, Zahra Sadat

(Civil Engineering)

“Interface Behaviour and Mechanical Anisotropy in Layered Concrete Applicable to 3D Concrete Printing: Experimental and Numerical Investigations”

Moran Ledesma, Marco Aurelio

(Systems Design Engineering)

“Designing Passive Haptic Simulators for Injury Assessment Training”

Ning, Minghao

(Mechanical and Mechatronics Engineering)

“From Geometry-Aware Planning to Cooperative Infrastructure Sensing: Toward Robust Autonomous Mobility”

Ombogo, Mercy

(Mechanical and Mechatronics Engineering)

“Design and Biomechanical Evaluation of a Self-Centering Dual Mobility Concept for Reverse Total Shoulder Arthroplasty”

Pennacchietti, Matteo Peter

(Electrical and Computer Engineering - Quantum Information)

“Quantum Optics with Nanowire Quantum Dots”

Pourjaafari, Seyyed Mojtaba

(Electrical and Computer Engineering)

“Tunable Band-Pass Filters With a Wide Tuning Range and Minimum Number of Tuning Elements”

Priya, Siddharth

(Electrical and Computer Engineering)

“From Mock Environments to Ownership-Aware Compilation: Practical Advances in Low-Level Program Reasoning”

Qian, Lan Ting

(Chemical Engineering)

“Halide and Sulfide Solid Electrolytes for All Solid-State Batteries: Structure and Interface Engineering”

Qin, Xue

(Electrical and Computer Engineering)

“Secure and Efficient Computation Offloading in Mobile Edge Computing Networks”

Shabeer, Yasmin

(Chemical Engineering)

“Aluminum-Air Batteries Across Scales: A Multiscale Framework for Electrochemical Characterization, Materials Optimization, and Electric Vehicle Integration”

Shin, Cheolhee

(Mechanical and Mechatronics Engineering)

“Combustion and Emission of Additional Fuels in Laboratory Non-Premixed Flames”

Su, Yusen

(Electrical and Computer Engineering)

“Scalable Program Analysis: Abstract Interpretation Techniques and Practical Applications”

Tang, Sheyang

(Electrical and Computer Engineering)

“Perception-Aligned Representation Learning for 3D Visual Content”

Verdugo Rivadeneira, Pablo Xavier

(Electrical and Computer Engineering)

“Modeling and Control of Thermo-Electrical Microgrids Considering Uncertainties”

Vianini, Kelvin Nunes

(Civil Engineering - Water)

“Advancing Characterization of Municipal Wastewater Treatment Implications to Aquatic Phosphorus and Eutrophication in Receiving Streams”

Videnov, Nikolay Nikolaev

(Electrical and Computer Engineering)

“Aluminum Nitride Photonic Integrated Circuits With Applications to Cold Atoms”

Vidish, Denys

(Mechanical and Mechatronics Engineering - Nanotechnology)

“Low-Temperature Spatial Atomic Layer Deposition of Metal Oxides and Their Integration”

Wang, Yonglin

(Chemical Engineering)

“Structural and Interfacial Engineering of 2,5-Dihydroxy-1,4-Benzoquinone Coordination-Polymer Cathodes for Sustainable Lithium-Ion Batteries”

Weng, Huaiyuan

(Civil Engineering)

“Multimodal Gaussian Splatting Framework With Accurate Image Relocalization for Robotic Inspection”

Wolfe, Paul James

(Systems Design Engineering)

“Neuromodulatory Enhancement of BCI Critical EEG Features: Site Specific iTBS Effects on Movement Related Cortical Activity”

Yang, Mingzhang

(Mechanical and Mechatronics Engineering)

“Sinter-Based Additive Manufacturing: Densification and Geometrical Control Using Impurity-Containing Steel Powders”

Yu, Qitong

(Civil Engineering)

“Rethinking Deep Learning-Based Rainfall-Runoff Modelling for Data-Rich Hydrology”

Zaid, Mohammad

(Civil Engineering)

“Development of Fracture Based Geotechnical Design of Clay Barriers”

Zhang, Yiqi

(Mechanical and Mechatronics Engineering)

“Soft and Stretchable Sensors for Soft Data Gloves”

MASTER OF APPLIED SCIENCE

Abhi, Shivam

(Mechanical and Mechatronics Engineering)

Ahmadi, Ghazaal

(Civil Engineering)

Algahtani, Mufarreh Saad

(Electrical and Computer Engineering)

Begeyev, Rustem

(Civil Engineering)

Camara Neto, Luiz

(Mechanical and Mechatronics Engineering)

Campos, Guilherme Costa

(Electrical and Computer Engineering)

Caro, Steven Gerace

(Electrical and Computer Engineering)

Carreno-Molina, Oscar Manuel

(Mechanical and Mechatronics Engineering)

Castillo, Rosa Maria

(Chemical Engineering - Water)

Cazes, Corey Jesse

(Mechanical and Mechatronics Engineering)

Chan, Michelle Chung Si

(Mechanical and Mechatronics Engineering)

Chenananporn, Pansit

(Chemical Engineering)

Chouinard, Jakeb Joseph

(Systems Design Engineering)

Chowdhury, SoumyaDeep

(Electrical and Computer Engineering)

Chu, Wing Yan

(Electrical and Computer Engineering)

De Silva, Mahima Sithuwam

(Chemical Engineering)

Delcore, Spencer

(Electrical and Computer Engineering)

Deng, Quanxiang

(Civil Engineering)

Dong, Eric

(Electrical and Computer Engineering)

Doroshenko, Sofiiia

(Management Sciences - Co-operative Program)

Du, Rachel

(Mechanical and Mechatronics Engineering)

Erdmann, Oliver Norbert

(Chemical Engineering)

Fahad, Abul Hasan
(Electrical and Computer Engineering)

Fernandes, Neil Russel
(Electrical and Computer Engineering)

Garcha, Chirjivan Singh
(Civil Engineering)

Ghorbansabagh, Maryam
(Electrical and Computer Engineering)

Gola, Gatik
(Management Sciences)

Hadfield, Cameron Mackenzie Lammert
(Electrical and Computer Engineering)

Hooshmand, Masoomah
(Civil Engineering)

Huang, Jingyu
(Civil Engineering)

Huang, Lin
(Systems Design Engineering)

Hynes, Sarah Elizabeth
(Mechanical and Mechatronics Engineering)

Kagaya, Michiyo
(Mechanical and Mechatronics Engineering)

Kalavadia, Krishna
(Electrical and Computer Engineering)

Khaing, Myo Myo
(Civil Engineering)

Klanderud, Carter Corey
(Civil Engineering - Water)

Kolapalli, Venkata Kameswara Praneeth
(Electrical and Computer Engineering)

Kweon, Tae Hyeon
(Mechanical and Mechatronics Engineering)

Lam, Hao Thi
(Civil Engineering)

Lan, Ching
(Chemical Engineering)

Li, Junsong
(Mechanical and Mechatronics Engineering)

Liu, Jingtian
(Mechanical and Mechatronics Engineering)

Loka, Rino Atfat Nashandy
(Electrical and Computer Engineering)

Losin, William Fredrick
(Electrical and Computer Engineering - Quantum Information)

Low, Nicholas Zuo Kai
(Electrical and Computer Engineering - Quantum Information)

Marchant, Harvey John
(Systems Design Engineering)

Marshallpirgheybi, Amirmohammad
(Management Sciences)

Misic, Aleksandar
(Electrical and Computer Engineering)

Nam-Wong, Skyler Drew
(Mechanical and Mechatronics Engineering)

Ng, Candace
(Systems Design Engineering)

Ocaña Vega, Maryory Mariel
(Chemical Engineering)

Papazotos, Demetrios
(Chemical Engineering)

Perez Paredes, Andrei Felipe
(Systems Design Engineering)

Ramírez Batista, Raúl Isaac
(Systems Design Engineering)

Ramlal, Adrian Vince Dinesh
(Systems Design Engineering)

Razmi Khaghah, Mohammadreza
(Electrical and Computer Engineering)

Ronson, Dana Grace
(Chemical Engineering)

Roy, Lucas Adam
(Electrical and Computer Engineering - Quantum Information)

Rueda García, Fernando
(Chemical Engineering)

Shibu Nair, Ananthu
(Mechanical and Mechatronics Engineering)

Shum, Christopher
(Systems Design Engineering)

Tejedor, Irving Hafed
(Chemical Engineering)

Thangarajah, Patrick Emmanuel Thayalan
(Mechanical and Mechatronics Engineering)

Trinh, Huy Gia
(Electrical and Computer Engineering)

Tu, Hongyu
(Management Sciences)

Viancha Bautista, Sebastian Camilo
(Mechanical and Mechatronics Engineering)

Wang, Yuntian
(Systems Design Engineering)

Wong, Justin Xuilin
(Electrical and Computer Engineering - Nanotechnology)

Wu, Zekai
(Civil Engineering)

Yalcin, Refik
(Electrical and Computer Engineering)

Ying, Thomas Ching Hon
(Civil Engineering)

Yousefi, Zahra
(Electrical and Computer Engineering)

Zhang, Yuhan
(Management Sciences)

MASTER OF ARCHITECTURE

Aremu, Oluwatimilehin Olayemi
(Water)

Brin, Heather

Bunina, Ulyana

Cammalleri, Gianfranco

Chalk, Sophia Elina

Chapman, Lindsey

Darveau, Simone Rochelle

Falif, Fathima Mahara

Fatima Khan, Sana
(Co-operative Program)

Green, Oliver

Lai, Julian Jeun Yin

Leng, Kuan Yun
(Water)

Li, Jiachen
(Co-operative Program)

Li, Shuyue

Natalia, Tara

Oosthuizen, Omar Ludwig

Qian, Ji Xi

Wategire, Samuel Omatseye
(Water)

Wu, Haozhao
(Co-operative Program)

Xie, Xiran

Yang, Bingqing

Zhou, Victoria

MASTER OF BUSINESS, ENTREPRENEURSHIP, AND TECHNOLOGY

Alasadi, Shatha Sharaf

Ali, Sharafat

Ashique, Sakeenah

Blewitt, Melissa Elaine

Bowering, Ira Stephen

Brouwer, Ryan Westaway

Cheng, Zhang Yao

Damian, Simon Peter Adariku

Elebute, Ibukunoluwa Olajumoke

Farkas, Amanda Lynn

Hallak, Mahmoud

Hana, Ryan

Huxley, Charles John

Jat, Abdullah

Jegathees, Prayan

Kizito, Tom

Kwon, Soon Min

Le, Lucy Tran

Li, Andrea Hiu Yin

Liu, Ningyi

Lohia, Vikas Bhawanishankar

Lou, Yitian

McDonald, Benjamin

McGregor, Chantel

Mofunanya, Chukwuebuka Kasia

Mohamed, Bibi
 Nandode, Gargi Sanjiv
 Nnabara, Ekene Augustine
 Nwojo, Julius Adimchinobi
 Olonade, Joshua Opeyemi
 Parekh, Muhammad Qasim
 Qayyum, Zeeshan
 Raitt, Keiara Judith
 Rasal, Pankaj Prakash
 Rodriguez, Jorge
 Salaheen, Kashaf
 Sent-Doux, Ashley Mark
 Shahed, Mohammed Hassan
 Sharma, Ram
 Sokunbi, Adetoyese
 Toro, Andres Felipe
 Townes, Tyler
 Wang, Jingnan
 Wang, Xueyi
 Wang, Yinjia
 Yan, Shengyi
 Young, Calvin
 Yu, Qi
 Zhang, Fengming
 Zhang, Yuxuan
 Zurakowsky, Kalina Anne

MASTER OF ENGINEERING

Abdul Jabbar, Mohammed
 (Electrical and Computer Engineering)

Ali, Muhammad
 (Electrical and Computer Engineering – Electric Power Engineering)

Amin, Jayam Kamleshkumar
 (Electrical and Computer Engineering)

Ashna, Tanzania Sultana
 (Electrical and Computer Engineering)

Bhanji, Amaal Adim Nazmudin
 (Systems Design Engineering)

Brajuka, Melina
 (Chemical Engineering)

Burke, Samuel Michael Marvin Lau Seung Man
 (Mechanical and Mechatronics Engineering – Co-operative Program)

Carrillos, Kathleen Louese
 (Systems Design Engineering)

Chang, Kuang-Wei
 (Systems Design Engineering)

Chang, Qi
 (Systems Design Engineering)

Chapman, Kylie Amelia
 (Electrical and Computer Engineering – Electric Power Engineering)

Chen, Jie
 (Electrical and Computer Engineering)

Chen, Pinyue
 (Systems Design Engineering)

Chen, Yixuan
 (Electrical and Computer Engineering – Co-operative Program)

Chen, Yizhou
 (Systems Design Engineering)

Chen, Yonglin
 (Systems Design Engineering)

Cui, Leyao
 (Systems Design Engineering)

Cui, Yunpeng
 (Systems Design Engineering)

Cui, Zizhou
 (Civil Engineering)

Dai, Meng
 (Electrical and Computer Engineering)

Dai, Yelan
 (Chemical Engineering)

Do, Thi Nga
 (Electrical and Computer Engineering)

Doganay, Fikret Efe
 (Electrical and Computer Engineering)

Ejeh, Chidilim Chisom Tiffany
 (Electrical and Computer Engineering)

Ennis, Carson Reid Myles
 (Electrical and Computer Engineering – Electric Power Engineering)

Gajera, Dhruvil Ramniklal
 (Chemical Engineering – Co-operative Program)

Gao, Linsen
 (Electrical and Computer Engineering)

Gao, Yongxuan
 (Electrical and Computer Engineering)

Gao, Yuyao
 (Electrical and Computer Engineering)

Glogovac, Viktor
 (Electrical and Computer Engineering)

Goodyear, Matthew Brian
 (Civil Engineering)

Gu, Runpeng
 (Electrical and Computer Engineering)

Guo, Junfu
 (Electrical and Computer Engineering)

Hao, Wenxuan
 (Electrical and Computer Engineering)

Hao, Zhichao
 (Electrical and Computer Engineering)

He, Yuanxiang
 (Chemical Engineering – Co-operative Program)

Hodgins, Malcolm
 (Electrical and Computer Engineering – Electric Power Engineering)

Hu, Zhihao
 (Electrical and Computer Engineering)

Huang, Junjie
 (Electrical and Computer Engineering)

Huo, Ziyang
 (Electrical and Computer Engineering)

Imran, Noor Ul
 (Chemical Engineering)

Jiang, Jiahao
 (Electrical and Computer Engineering)

Jiang, Yuelin
 (Electrical and Computer Engineering)

Kappen, Tony
 (Electrical and Computer Engineering)

Khan, Sameer
 (Civil Engineering)

Khordehchi, Reza
 (Electrical and Computer Engineering – Electric Power Engineering)

Kong, Luke De Zhen
 (Mechanical and Mechatronics Engineering)

Kulkarni, Gourish Umesh
 (Chemical Engineering)

Leung, Jacob
 (Electrical and Computer Engineering – Co-operative Program)

Li, Hao
 (Electrical and Computer Engineering)

Li, Jiran
 (Electrical and Computer Engineering)

Li, Yunlan
 (Electrical and Computer Engineering)

Li, Zhongyang
 (Electrical and Computer Engineering)

Li, Ziqi
 (Electrical and Computer Engineering)

Lin, Chia-Sheng
 (Electrical and Computer Engineering)

Lin, Rui
 (Electrical and Computer Engineering)

Liu, Jun Chi
 (Systems Design Engineering)

Liu, Siwei
 (Mechanical and Mechatronics Engineering)

Liu, Xinyu
 (Electrical and Computer Engineering)

Liu, Zonghao
 (Electrical and Computer Engineering)

Luo, Shuhua
 (Systems Design Engineering)

Menard, Emma Noelle
 (Electrical and Computer Engineering)

Moon, Yena
 (Electrical and Computer Engineering)

Nari, Gele
 (Electrical and Computer Engineering)

Nikolaivili, Luka
(Electrical and Computer Engineering)

Pan, Yida
(Electrical and Computer Engineering)

Pan, Yixiao
(Electrical and Computer Engineering)

Patel, Deep Mukesh
(Mechanical and Mechatronics Engineering – Co-operative Program)

Peng, Chang
(Electrical and Computer Engineering)

Pipilas, Athanasios Nathan
(Systems Design Engineering)

Plakhotna, Daria
(Systems Design Engineering)

Pokhrel, Sushil
(Systems Design Engineering)

Priyam, Arjit
(Electrical and Computer Engineering)

Qian, Lihao
(Electrical and Computer Engineering)

Qiu, Liwen
(Electrical and Computer Engineering)

Qu, Ziyang
(Electrical and Computer Engineering)

Quintero, Jose Gregorio
(Civil Engineering)

Rehman, Tanzeela
(Electrical and Computer Engineering)

Shahbandi, Mona
(Electrical and Computer Engineering – Electric Power Engineering)

Singh, Prabhjyot
(Electrical and Computer Engineering)

Song, Yukun
(Electrical and Computer Engineering)

Taiwo, Olutomiwa Kolawole
(Electrical and Computer Engineering)

Takla, Raphael
(Electrical and Computer Engineering – Electric Power Engineering)

Tang, Jiao
(Mechanical and Mechatronics Engineering)

Tian, Chenghao
(Electrical and Computer Engineering)

Tse, Chun Ho
(Electrical and Computer Engineering – Electric Power Engineering)

Wang, Jinwen
(Systems Design Engineering)

Wang, Shentong
(Electrical and Computer Engineering)

Wang, Tianshuo
(Electrical and Computer Engineering)

Wang, Yao
(Electrical and Computer Engineering)

Wang, Yifan
(Electrical and Computer Engineering)

Waraich, Harmandeep Singh
(Civil Engineering)

Wu, Guanxiong
(Mechanical and Mechatronics Engineering)

Wu, Qingtan
(Electrical and Computer Engineering)

Wu, Qiuyu
(Mechanical and Mechatronics Engineering)

Xiao, Xitong
(Systems Design Engineering)

Xiao, Yipeng
(Electrical and Computer Engineering)

Xie, Yaopeng
(Electrical and Computer Engineering)

Xu, Jiahao
(Systems Design Engineering)

Xu, Kunyu
(Systems Design Engineering)

Yan, Ge
(Electrical and Computer Engineering)

Yang, Xiapu
(Systems Design Engineering)

Yao, Xiaoyu
(Chemical Engineering)

Yu, Jiachen
(Electrical and Computer Engineering – Co-operative Program)

Yu, Jiahui
(Systems Design Engineering)

Yu, Jiangchuan
(Electrical and Computer Engineering)

Yu, Ruodie
(Electrical and Computer Engineering)

Yu, Zeqi
(Electrical and Computer Engineering – Co-operative Program)

Yu, Zhenyu
(Mechanical and Mechatronics Engineering)

Yuan, Jiatan
(Electrical and Computer Engineering)

Zhang, Chengcheng
(Systems Design Engineering)

Zhang, Jiajun
(Systems Design Engineering)

Zhang, Kaiyuan
(Systems Design Engineering)

Zhang, Shilin
(Electrical and Computer Engineering)

Zhang, Xuanzheng
(Electrical and Computer Engineering)

Zhang, Yingti
(Systems Design Engineering)

Zhao, Yuyang
(Electrical and Computer Engineering)

Zhao, Zhengyi
(Electrical and Computer Engineering)

Zhong, Linxin
(Systems Design Engineering)

Zhu, Bingxu
(Systems Design Engineering)

Zhu, Harry Haoqing
(Electrical and Computer Engineering)

Zhuang, Runxin
(Electrical and Computer Engineering)

Zong, Felix Yifei
(Electrical and Computer Engineering)

MASTER OF MANAGEMENT SCIENCES

Armstrong, Richard
Chen, Bowen
Dong, Yangyang
Fang, Gongfuyu
Fourney Martin, Jessica
Halos, Mikalena Joanne
Haywood, Yuri Chris
Jiang, Hanpei
Liu, Junhao
Liu, Xinlu
Oko-Obob, Ebinehita Phillipa
Taha, Sara
Wang, Jingqi
Wang, Yuexuan
Wei, Wenhan
Wu, Xiaowen
Yan, Mulin
Yu, Jiawen
Yuhasz, Lisa
Zhao, Tianshi
Zhong, Yuxin
Zhou, Yeheng

GRADUATE DIPLOMA

Chen, Bowen
(Data Analytics)

Chouinard, Jakeb Joseph
(Theoretical Neuroscience)

Dong, Yangyang
(Data Analytics)

Fang, Gongfuyu
(Data Analytics)

Jiang, Hanpei
(Data Analytics)

Liu, Junhao
(Data Analytics)

Wang, Yuexuan
(Data Analytics)

Wei, Wenhan
(Data Analytics)

Wu, Xiaowen
(Data Analytics)

Yan, Mulin
(Data Analytics)

Yu, Jiawen
(Data Analytics)

Zhao, Tianshi
(Data Analytics)

Zhong, Yuxin
(Data Analytics)

Zhou, Yeheng
(Data Analytics)

GRADUATE CERTIFICATE

Masters, Benjamin Pierce
(University Teaching)

Odinotski, Sarah Alexandra
(University Teaching)

Shwan, Hasti
(University Teaching)

Zhao, Xiaoye
(University Teaching)

Undergraduate degrees

FACULTY OF ENGINEERING

BACHELOR OF APPLIED SCIENCE

HONOURS CO-OPERATIVE PROGRAM

Albert, Carol Christina
(Honours Systems Design Engineering)

Ancich, William James
(Honours Mechatronics Engineering - Artificial Intelligence Option - Computer Engineering Option - Management Sciences Option)

Athili, Sai Sameer Baba
(Honours Electrical Engineering)

Bassilios, Stephen
(Honours Systems Design Engineering)

Batina, Ivan Martin
(Honours Mechanical Engineering)

Blayone, Joshua John
(Honours Mechatronics Engineering - Software Engineering Option)

Chen, David
(Honours Computer Engineering)

Chhoker, Sukhman Singh
(Honours Mechanical Engineering)

Debnath, Kausthubha Kantimoy
(Honours Mechanical Engineering)

Dhillon, Vivek
(Honours Computer Engineering)

Dinh, Danny Duc
(Honours Nanotechnology Engineering)

Dong, Xiry
(Honours Mechatronics Engineering)

Eggens, Ryan Jacob
(Honours Computer Engineering) *

Fu, Jefferson
(Honours Computer Engineering) *

Garasia, Saihaan
(Honours Chemical Engineering)

Gerges, Matthew
(Honours Mechatronics Engineering) †

Ghazal, Ammar Iyad
(Honours Computer Engineering)

Glendinning, Noah Aidan Nizzola
(Honours Mechanical Engineering)

House, Douglas Nuri
(Honours Mechanical Engineering)

Hu, Amy Jiayi
(Honours Computer Engineering)

Jameel, Nawal
(Honours Computer Engineering) *

Jayasinha, Madduma Patabandige Binuraka Pa
(Honours Computer Engineering) †

Jeevarajah, Vishwa
(Honours Chemical Engineering - Energy and Environmental Systems and Processes Specialization)

Khan, Daud
(Honours Systems Design Engineering)

Kwan, Collin Winghung
(Honours Mechatronics Engineering) *

Lee, Man Tung Sharon
(Honours Environmental Engineering) *

Lewis, Alexia Marie
(Honours Biomedical Engineering - Medical Devices Specialization)

Li, Serena Xin Yue
(Honours Systems Design Engineering) †

Liang, Antonio Jialin
(Honours Electrical Engineering)

Lin, Richard
(Honours Mechanical Engineering)

Mak, Justin Peter
(Honours Nanotechnology Engineering - Nanobiosystems Specialization)

Mansour, Kareem Sameh
(Honours Mechatronics Engineering) *

Masmoudi, Zied
(Honours Systems Design Engineering) *

McGuinness, Lauren Lee
(Honours Chemical Engineering - Energy and Environmental Systems and Processes Specialization)

Missak, Joseph
(Honours Mechatronics Engineering)

Molavi, Hossein
(Honours Computer Engineering)

Nassar, Abed Alnaser Haytham Samir
(Honours Electrical Engineering)

Porter, Alexandre
(Honours Mechanical Engineering) *

Ramjohn, Jamal Omar Ali
(Honours Nanotechnology Engineering)

Riad, Daniel
(Honours Mechanical Engineering)

Roy, Pierre Alistair
(Honours Architectural Engineering - Building Systems Specialization)

Ruprai, Divhleen Kaur
(Honours Nanotechnology Engineering - Nanobiosystems Specialization - Management Sciences Option) *

Sanjay, Arvind
(Honours Computer Engineering)

Sayed, Sohail
(Honours Systems Design Engineering)

Seisembekov, Alikhan Dairovich
(Honours Nanotechnology Engineering)

Shah, Adish Parag
(Honours Computer Engineering)

Shahriar, Ahnaf
(Honours Computer Engineering) *

Singh, Prateek Kumar
(Honours Mechatronics Engineering)

Su, Yang
(Honours Nanotechnology Engineering - Quantum Engineering Option)

Suresan, Rahave
(Honours Computer Engineering)

Syed, Zara
(Honours Mechatronics Engineering)

Tan, Kevin Yat-Cheong
(Honours Computer Engineering)

Tang, Kelvin Jing Peng
(Honours Architectural Engineering - Building Structures Specialization - Building Systems Specialization)

Tinaz, Sonia Lynn
(Honours Systems Design Engineering)

Wang, Kai Dan
(Honours Computer Engineering - Software Engineering Option)

Williams, Eryn Samaiyah
(Honours Electrical Engineering)

Xu, MingYang
(Honours Computer Engineering)

Yang, Ryan
(Honours Computer Engineering)

* - Distinction

† - Dean's Honours

BACHELOR OF ARCHITECTURAL STUDIES

HONOURS CO-OPERATIVE PROGRAM

Adams, Jackson Aleczander
(Honours) *

Ali, Alisha
(Honours) *

Aydar, Selcen Elif
(Honours)

Bacchus, Dakota Casey
(Honours)

Beecroft, Matthew Glenn
(Honours) *

Berzins, Sadie Lee
(Honours) *

Broza, Orian
(Honours) *

Cai, Jinchen
(Honours)

Calosa, Marc Roel
(Honours) *

Caudle, Ella Saidhbin
(Honours) †

Chan, Nathan Yui Chi
(Honours) *

Dang, Lana Minhhong
(Honours) *

El Badaui, Samira
(Honours)

Elghamudi, Mariam Abdulhakim
(Honours)

Estacio, Kayla Pastor
(Honours)

Fu, Han
(Honours) *

Guinane, William Wright
(Honours) *

Hamadi, Zaineb
(Honours)

Havel, Jack Alexander
(Honours) *

He, Cindy
(Honours) *

Hiltz, Kyra Marie
(Honours) *

Hu, Jenny
(Honours) *

Jia, Snow Xueyi
(Honours) *

Jin, Iain Mattan
(Honours) *

Junaid, Dua E-Rehan
(Honours) *

Kathuria, Arkin
(Honours)

Kay, Michael Ian
(Honours) †

Kazi, Khadeejah
(Honours) *

Kelleher, Brooke Adelaide
(Honours) *

Kim, Erin Sylgi
(Honours) †

Kong, Rona Ruonan
(Honours) *

Kouakou, Moyé Lysiane Inès
(Honours) *

Kusaibati, Joudy
(Honours) *

Lai, Ivory Wing
(Honours) *

Lau, Alisa
(Honours) *

Li, Yi Wen
(Honours) *

Li Feng, Jhony
(Honours) *

Lin, Ellen
(Honours) *

Lin, Tina
(Honours)

Linton, Jasper Lucas Brollo
(Honours) *

Lovlin, Leif Joel
(Honours) *

Luong, Grace
(Honours) *

Man, Nathan See King
(Honours) *

Marsh, Gillian Fei Ling
(Honours) *

McCormack, Molly Rianne
(Honours) *

Mistry, Shriyan Kishor
(Honours) *

Ng, Dorcas Wing Sam
(Honours) *

Nguyen, Angenie Mai Phuong
(Honours) *

Nusrat, Nazia
(Honours) *

Rashed, Mrsal
(Honours) *

Rioux, Sophie Jinhong
(Honours) *

Saleem, Areeba
(Honours) *

Sarfraz, Aatiqah
(Honours) *

Schwartz, Matylda Maria
(Honours) *

Shaw, Caelan Lian
(Honours) *

Shin, Hyunsan
(Honours) †

Smyth, Priya Katharine
(Honours) *

Stepanyuk, Yevheniya Volodymyrivna
(Honours) *

Thorne, Avery
(Honours) *

Tolovski, Kristian
(Honours)

Wang, Wang Wang
(Honours)

Wu, Chelsea Si Ying
(Honours) *

Yang, Ling Long
(Honours) †

BACHELOR OF SOFTWARE ENGINEERING

HONOURS CO-OPERATIVE PROGRAM

Du, Trevor Guanhao *

Parmar, Krish Kamlesh

* – Distinction
† – Dean's Honours

Outstanding achievements

FACULTY OF ENGINEERING

MEDALS AND AWARDS

UNIVERSITY FINALIST FOR
THE ALUMNI GOLD MEDAL

Doctoral
Fatemeh Keyvani

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

 Bachelor of Accounting and Financial Management	 Bachelor of Applied Science	 Bachelor of Architectural Studies	 Bachelor of Arts	 Bachelor of Computer Science	 Bachelor of Computing and Financial Management	 Bachelor of Environmental Studies	 Bachelor of Global Business and Digital Arts
 Bachelor of Knowledge Integration	 Bachelor of Mathematics	 Bachelor of Public Health	 Bachelor of Science	 Bachelor of Social Work	 Bachelor of Software Engineering	 Bachelor of Sustainability and Financial Management	

PROFESSIONAL DOCTORATE

 Doctor of Optometry	 Doctor of Pharmacy
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MASTER'S

 Master of Accounting	 Master of Actuarial Science	 Master of Applied Science	 Master of Architecture	 Master of Arts	 Master of Business, Entrepreneurship and Technology	 Master of Catholic Thought	 Master of Climate Change
 Master of Data Science and Artificial Intelligence	 Master of Development Practice	 Master of Digital Experience Innovation	 Master of Economic Development and Innovation	 Master of Engineering	 Master of Environment and Business	 Master of Environmental Studies	 Master of Fine Arts
 Master of Future Cities	 Master of Health Evaluation	 Master of Health Informatics	 Master of Kinesiology	 Master of Management Sciences	 Master of Mathematics	 Master of Mathematics for Teachers	 Master of Peace and Conflict Studies
 Master of Pharmacy	 Master of Planning	 Master of Public Health	 Master of Public Service	 Master of Quantitative Finance	 Master of Science	 Master of Social Work	 Master of Taxation
 Master of Theological Studies							

DOCTORAL

 Doctor of Philosophy

HONORARY DOCTORATE

 Doctor of Divinity	 Doctor of Engineering	 Doctor of Environmental Studies	 Doctor of Laws	 Doctor of Letters	 Doctor of Mathematics	 Doctor of Science
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CONVOGATION



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