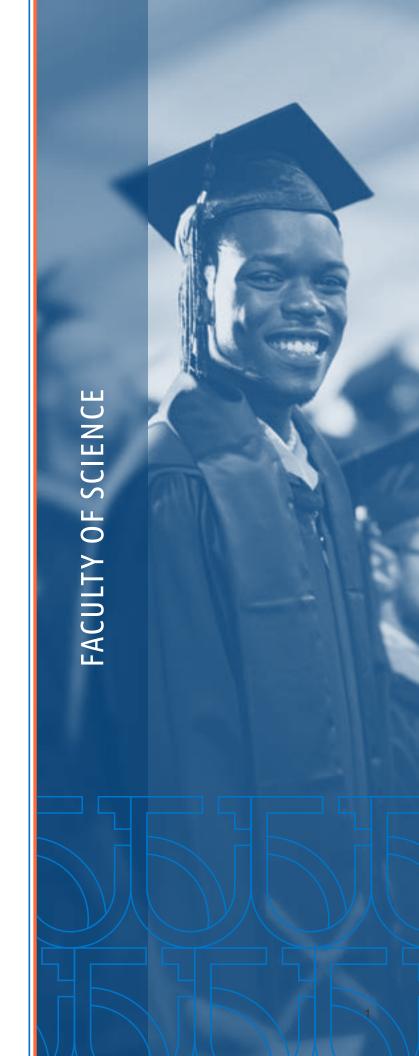
ONTARIO TECH UNIVERSITY

SPRING CONVOCATION 2024





CONVOCATION CEREMONY

FACULTY OF SCIENCE

Ontario Tech University, Oshawa, Ontario Thursday, June 6, 2024









TODAY WE CELEBRATE OUR STUDENTS—THEIR SUCCESS AT ONTARIO TECH, AS WELL AS THE ACCOMPLISHMENTS THEY WILL ACHIEVE IN THE FUTURE.

We can all take great pride in this moment.

After all, each of us—family and friends, professors, academic advisors, members of the board—have helped to ensure the academic success of our students. We're proud of our students and we know they're well-equipped to meet the challenges of today and the future.

Following the ceremony, please join us for a reception located at Shawenjigewining Hall.



MESSAGE FROM THE CHANCELLOR

Congratulations Class of 2024!

After years of hard work and dedication, you have reached this proud moment in your lives. It brings me great joy to see you on this special day, surrounded by your classmates, family and friends who have supported you throughout your journey.



...YOUR UNIVERSITY FAMILY WILL CONTINUE TO BE HERE TO SUPPORT YOU IN THE YEARS AHEAD AS YOU ACHIEVE GREAT THINGS.

During your time at Ontario Tech, you've acquired knowledge and honed skills that have prepared you to make a meaningful impact in your chosen field. The degree you receive today symbolizes your academic achievement, as well as your adaptability and readiness to face challenges in a world of rapid technological change.

This academic year, we commemorated a significant milestone in our university's history: acknowledging the first 20 years of our dedication to excellence in education, research, and community engagement. We've got a great story to tell, and I am honoured that you've been an integral part of it.

As you venture forth with new challenges, I encourage you to stay true to your purpose and continue to strive for excellence. An exciting future filled with limitless possibilities awaits, and your university family looks forward to continuing to support you.

On behalf of the Ontario Tech community, I extend my heartfelt congratulations and best wishes as you enter this next phase.

Sincerely, Mitch Frazer Chancellor

Middlethar

2023-2024 Members of the Board of Governors

Mitch Frazer, Chancellor
Laura Elliott, Chair
Maria Saros, Vice-Chair
Lynne Zucker, Vice-Chair
Steven Murphy, President and Vice-Chancellor
Eric Agius

Carla Carmichael
Frank Carnevale
Matthew Mackenzie
Dale MacMillan
Lisa McBride
Michael Rencheck

Hannah Scott
Gaurav Singh
Kim Slade
Dwight Thompson
Michael Watterworth
Emily Whetung

Ahmad Barari



MESSAGE FROM THE PRESIDENT AND VICE-CHANCELLOR

Class of 2024, today we celebrate the culmination of your years of dedication, perseverance, and hard work. As you stand on the threshold of a new beginning, I want to extend my heartfelt congratulations to each one of you.

"

WE ARE HONOURED TO CELEBRATE WITH YOU AS YOU JOIN OUR ONTARIO TECH ALUMNI COMMUNITY...

Your journey at Ontario Tech University has been marked by moments of triumph, growth, and discovery. You have acquired knowledge and skills, and formed lifelong friendships and memories. Remember that the experiences and lessons learned here will serve as your compass, guiding you through the challenges and successes that lie ahead.

As members of the Ontario Tech alumni community, you hold degrees that represent the values of innovation, integrity and social responsibility that define our university. Whether you choose to pursue further studies, embark on a professional career, or engage in meaningful volunteer work, I have every confidence you will continue to make us proud.

On behalf of the Ontario Tech community, congratulations on reaching this significant milestone in your academic journey. May you continue to soar to new heights and be recognized as the change-makers you are.

Sincerely,

Dr. Steven Murphy

President and Vice-Chancellor





MESSAGE FROM THE PROVOST AND VICE-PRESIDENT, ACADEMIC

As we gather on your special graduation day to celebrate your remarkable achievements, I'm filled with immense pride for each of you. Together with our faculty and staff, I extend my heartfelt congratulations.

Dedication, vision and tenacity have marked your journey up to this moment. From the countless hours studying and spent in classrooms and labs, to the collaborative efforts you've put into your innovative projects and research, your commitment to your studies has been truly inspiring. You've also contributed to the vibrant and inclusive spirit of our campus community. Be assured that all aspects of your university experience will set you apart and serve you well throughout your career.

In this next chapter of your lives as Ontario Tech alumni, remember you will always be a Ridgeback! We'd love for you to keep in touch with us. Your wins, big or small, are inspiring for future students. Always remember that we'll be here to support you whenever needed.

Congratulations once again on reaching this milestone. Best wishes for a bright and successful future!



WE ARE HONOURED TO STAND ALONGSIDE YOU ON THIS JOYOUS OCCASION AND REFLECT ON YOUR DEDICATION, VISION AND TENACITY...

Sincerely,

Dr. Lori A. Livingston

Provost and Vice-President, Academic



OUR MOTTO

COGITANDO ET AGENDO DUCEMUS

By thinking and doing, we shall lead.

ORDER OF PROCEEDINGS

Processional

Indigenous Honour Song

National Anthem

Opening of Convocation
Dr. Lori A. Livingston,
Provost and Vice-President, Academic

Chancellor's Address
Mr. Mitch Frazer, Chancellor

President's Address

Dr. Steven Murphy, President and Vice-Chancellor

Conferral of Degrees

Mr. Mitch Frazer, Chancellor

Closing of Convocation
Dr. Lori A. Livingston,
Provost and Vice-President, Academic

Recessional

Reception

CEREMONY NOTES

As a courtesy, audience members are asked to remain in their seat throughout the convocation ceremony and until the Academic Procession has left the ceremony. The audience should rise, if they are able, for the Processional, the Honour Song, the National Anthem and the Recessional. Please silence electronic devices for the duration of the ceremony. Guests wishing to take photos during the ceremony are asked to do so from their seat. A professional photographer will photograph each graduate and provide a complimentary proof following the ceremony.



View and share the convocation ceremony webcast with friends and family using this QR code.

If you need first-aid assistance, please visit the Campus Emergency Response Team (CERT).

A lost and found station is located at the Campus Recreation and Wellness Centre Registration Desk.







Thursday, June 6, 2024

DOCTOR OF PHILOSOPHY, APPLIED BIOSCIENCE

Ifrodet Giorgees

Thesis title: Advancing and expanding siRNA and saRNA therapeutics applications through chemical modifications

Lin Saleem

Thesis title: Effects of dietary fiber components and gut microbiota products on the immune system: a focus on grape pomace as a novel source of fermentable substrates and bioactives

Outstanding Doctoral Thesis Award

Sierra Varley

Thesis title: Identification and characterization novel of cystine-loop ligand-gated chloride channels from Dirofilaria immitis: pharmacological analysis and novel compound screening

DOCTOR OF PHILOSOPHY, COMPUTER SCIENCE

Ulya Sabeel

Thesis title: DL-based Defense Against Polymorphic Network Attacks

DOCTOR OF PHILOSOPHY, MODELLING AND COMPUTATIONAL SCIENCE

Nicholas Faulkner

Thesis title: Equivariant Kolmogorov-Arnold-Moser Theory

MASTER OF SCIENCE, APPLIED BIOSCIENCE

Rhys Darrin Arthur Bartlett

Kaitlyn Emily Horton

Bailey Ann Taylor Kennedy

Almira Khan

Makenzie Carlos Mateus

Jennifer Susan Nichols Outstanding Master's Thesis Award

Kylee Kendra Marie Ronnenberg

MASTER OF SCIENCE, COMPUTER SCIENCE

Melika Abdollahi

Tamilselvan Balasuntharam

Nicholas Evan George Rabideau Bode

Marco Antonio Martinez Cano

Matthew King Chan

Fatemeh Dehghani

Roya Dehghani

Gabrielle Yolande Nyree Hollaender

Chirag Yogesh Karia

Ali Hassan Karwani

Adeliz Clair Keith

Bill Ming Ko

Stacey Alison Koornneef

Colin Kevin James Orian

Stevie Cheryl Francesca

Sansalone

Stephen Bruce Saunders

Negin Tabaraki

Carolina Padilla Velasco

MASTER OF SCIENCE, MATERIALS SCIENCE

Stephen Thomas Winter Kerr

BACHELOR OF SCIENCE (HONOURS), APPLIED AND INDUSTRIAL MATHEMATICS

Fletcher Denis Ross Albert

Benjamin David Fedoruk

Garrett Cory Navarro Kawabata ★

Emma Suzanne Monson 🖈
Joy Saikaly

BACHELOR OF SCIENCE (HONOURS), BIOLOGICAL SCIENCE

Omar Afzalzada **

Lei Erica Galvan Aguinaldo

Muskaan Ali

Narmeen Ali

Angelina Antony Canicious

Ezzudin Asklany

Mayowa Ewoma Awe 🖈

Evany Michelle Bernal

Ballesteros 🖈

Anisa Deepa Bhagwandin

Simran Bhandari

Jalisa Netanya Audrey

Caines 🖈

Chloe Anastasia Cervini

Zaneb Chaudhry

Christina Alexandra

Coroado **

Grettel Maria Crompton

Morales

Rachel Monique De Leon

Iturralde

Taylor Anne Dilnot *

Madison Brooke Dow

Paula Oluchi Obianuju Duru 🖈

Asala Osama Elabed

Ahmed Samir Ali Elmeki

Basman Waseem Galo *

Abdullah Hatiya

Harris Hussain

Noor Hussein

Trisha Johnson Irimpan

Aqsa Jamal

Komalpreet Kaur Jeor

Anumol Joshy

Angela Karimzad 🖈

Muhammad Osama Khalid

Ayra Nadeem Khan *

Aysha Azrin Khan

Vibin Magesh ★★

Shayaan Riaz Malik 🖈

Tyler John Agnel Mamo

Brian Richard Maynard

Sydney Lee McCann

Ajay Deepak Nakhwa 🖈

Abdul Rahman Niazi

Rilwan Mohamed Nilamudeen

Alyssa Pamplona

Mya Elsa Parr

Aisha Pasha

Adit Patel

Maneesha Aushanie Petta

Yaddehige 🖈

Kaitlin Joy Prodanovic-Wilcox

Sai Shraddha Rajalingam 🖈

Roshini Trishni Rampersaud

Pallavi Rastogi

Christine Saleeb

Shabana Salim

Angel Samuel

Sharan Sarayanan

Felicia Christine Saunders-

Wallace

Puneet Kaur Sooch
Kimberly Sudharsan
Haya Tariq
Gowvshicka Thavaruban
Sujhanan Theivendram
Mitchell John Theriault

BACHELOR OF SCIENCE (HONOURS), BIOLOGICAL SCIENCE, CO-OPERATIVE EDUCATION

Brooklyn Elora O'Blenes
Drashti Indravadan Patel
Nicholas John Randall Scott
Vaishnave
Sriskantharajah

BACHELOR OF SCIENCE (HONOURS), CHEMISTRY

Massimo Luca Giammarco ** Kim Thao Huynh Kuganesh Ketheesh Mariatou Tolo *

BACHELOR OF SCIENCE (HONOURS), CHEMISTRY, CO-OPERATIVE EDUCATION

Mathew Sebastian Anthony Monaco

BACHELOR OF SCIENCE (HONOURS), COMPUTER SCIENCE

Chizurum Shalom Chiemela Agomoh

Japnit Kaur Ahuja

Aqib Alam

Mathieu Alexander Alvarez-Grekoff ★★

Nathaniel Bruce Armogan

Jonah Deodaat Baayen 🖈

Saawi Baloch Trung Tin Bien

Rowan James Birnbaum

Gavin Derek Bosman ★
Ji Long Alden Chan
Douglas William Conley ★★

Evan Hammond Curtis Ryan Evan De Sousa Dayne Joseph Dellaire Michael Joseph DeMelo David Alexander Dickson

Eric Savio D'Souza

Riley Robert Barry Dunn

Utsav Dwivedi Fahad Fauzan Hubert Giang

Giancarlo Michael Giannetti Bridget Diana Carlton Green

Aparnna Hariharan

Jonathan Andrew Hermans

Keethen Jayarajan Vithusan Jeevaratnam Scott William Jenkins

Christopher William Johnson

Samuel Hilliard Martens
Jones

Vishwaajeeth Kamalakkannan **
Ajaane Kanagasabai *

Ginthushan Kandasamy

Dimitrios Kesikiadis Tiseagan Ketharasingam

Aimain Khan

Meghna Krishnan

Christopher Michael Lammers

Kevin Charles Ng Lau 🖈

Jia Yang Lin Zong Yuan Ling

Kaine Jeffrey Makimoto 🖈 Abdulwasay Mansoor

Cameron Ryan Millar Umairuddin Mohammed Kishore Muralitharan 🖈

Supriya Mutharasan 🖈

Owais Abdussami Najmi

Aanisha Newaz

Chioma Okechukwu **

Ebubechukwu Samuel Okeke

Tanvir Pahwa

Nicholas Tyler Panait

Bhargav Nareshbhai Parekh

Daniel Park

Mansi Patel ★ Vrund Patel ★

Zhi Quan Peng ★ Alessandro Makoto

Prataviera *

Jesse Prebble

Lirusan Rajkumar

Olivia Sabrina Ramos 🖈 Anthony Carl Reina

Curtis Arthur Reynolds 🖈

Adyan Reza
Tristan Ro

Dane Cathlyn Silva Rosedo Eduardo Alejandro San Martin

Celi

Jayson Sandhu

Chaudhry Abdullah Inzamam

Sarwar

Baron Konstantin Schitka

Adam Michael Scott
Sailesh Sharma

Amanda Megan Showler

Lucas Silva Rocha
Eihab Ali Syed **
Nathaniel Aaron Tai
Aurie Ryn Wei Yin Tan

Ricky Tham
Zi Ling Tian

Khuong Vinh Khang Tran
Kenneth Kwan-Chak Tse

Jack Andrew Udeschini
Calvin Julius Mark Varga

Jian Bin Wang

Syed Mekael Wasti

Windover

Matthew Ian Witvoet

Jaelen Nathaniel Wright Gerhard Matthew Go Yu

BACHELOR OF SCIENCE (HONOURS), COMPUTER SCIENCE, CO-OPERATIVE EDUCATION

Mariya Anashkina ★
Jake Justin Andrews ★

Noshen Nooren Atashe

Samuel Christophe Joseph

Bazinet **

Moksh Shaunak Bhavsar **

Jack Bayntun Bowman 🖈

Michael Francis Cultrera 🖈

Ammar Hatiya 🖈

Crawford Ka-Sun Tristan Heidinger ★

Luke Jackson
Justin Johannes
Katerberg

Alexie Angie Linardatos

Luca Francesco Lotito

Marco Ho Kong Ma

Cody Willard Malcolm

Matthew Pak Hay Mui

Devel Rajeshbhai Panchal *
Samuel Alexander Shard *
**

Matthew Ildefonso Sharp

Soman Elahi Sheikh

Sullian Elain Sheiki

Ronald Sin

Brendan Kwan Szeto

Alper Tuna Unsal

Saenthuran Vignarajah

Soumia Umaputhiran **

David Emmanuel Watt *

Ting Jian Wu 🖈

Taylor Young

Joshua Zak

BACHELOR OF SCIENCE (HONOURS), FORENSIC SCIENCE

Hanin Fadi Aoudi

Alexa-Maude Beaudin 🖈

Isha Bhatia

Samantha Couto Cordeiro Matthew Aloysius Foat Brandon Michael Giotis * Bethany Ann Heslinga Keegan Gary Hirst Keegan David Benjamin Howden Mohd Hamza Nawaz Khan Kanika Anil Kumar Madeline Claire Lamont Isaac Leydl Liam Connor Murphy Brasane Neelavannan Amanda Phan Kyra-Mei Pratt 🖈 Natalia Annik Robinson 🖈 Sajanth Thavarajah Francis Turano Meaghan Westerik **

BACHELOR OF SCIENCE (HONOURS), INTEGRATIVE **NEUROSCIENCE**

Marwa Ahmad Alkhalaf * Kylie Annabeth Carr * Kirushanthini Mayaranjan Tulasi Janakkumar Patel Carl Matthew Wolter

BACHELOR OF SCIENCE (HONOURS), PHYSICS

Adam John Callanan 🖈 Mohammed Muddassir Rahim Nusrat * Lawrence Joseph Ruse Adil Riyaz Shivji Addison Tyler Tung







FACULTY MEDALS

Faculty medals are awarded annually by each faculty to the student graduating from an undergraduate program who has achieved the highest cumulative GPA in the courses required for their degree, as approved by the dean of the faculty.

FACULTY OF BUSINESS AND INFORMATION TECHNOLOGY

Alexander Maxwell Keith

Bachelor of Information Technology (Honours), Networking and Information Technology Security

MITCH AND LESLIE FRAZER FACULTY OF EDUCATION

Nicole Marie Grozdanis
Bachelor of Education

FACULTY OF ENGINEERING AND APPLIED SCIENCE

Daanyaal Khan Tahir

Bachelor of Engineering (Honours), Software Engineering, Co-operative Education

FACULTY OF HEALTH SCIENCES

Ayodeji John Oluwaseun Olukoya

Bachelor of Health Sciences (Honours), Medical Laboratory Science

FACULTY OF SCIENCE

Japnit Kaur Ahuja

Bachelor of Science (Honours), Computer Science

FACULTY OF SOCIAL SCIENCE AND HUMANITIES

Ramesah Mahmood Syed

Bachelor of Arts (Honours),

16 Psychology

DISTINCTIONS

With Highest Distinction:

Undergraduate students who have achieved a cumulative grade point average (GPA) of 3.8 or higher for the courses required for their degree.

With Distinction: Undergraduate students who have achieved a cumulative GPA of 3.5 to 3.79 for the courses required for their degree.

OUTSTANDING THESIS AWARDS

Outstanding Thesis Awards recognize a student graduating from a thesis-based master's program and a student from a thesis-based doctoral program whose thesis has made, or is expected to make, a significant contribution to their field of study.

2024 OUTSTANDING MASTER'S THESIS AWARD RECIPIENT

Jennifer Susan Nichols

Thesis Title: The identification of novel cys-loop receptor genes in *Dirofilaria immitis*

Master of Science in Applied Bioscience

2024 OUTSTANDING DOCTORAL THESIS AWARD RECIPIENT

Lin Saleem

Thesis Title: Effects of dietary fiber components and gut microbiota products on the immune system: a focus on grape pomace as a novel source of fermentable substrates and bioactives

Doctor of Philosophy in Applied Bioscience

GOVERNOR GENERAL'S ACADEMIC MEDALS

The Governor General's Academic Medal was first awarded in 1873 by the Earl of Dufferin, and has since become one of the most prestigious awards a student in a Canadian educational institution can receive. The Governor General of Canada continues the tradition of encouraging scholarship across the nation and recognizing outstanding students.

Gold Medal

The Gold Medal is awarded annually to the student graduating from a graduate-level program who has achieved the highest cumulative grade point average (GPA) in the courses required for the degree, as approved by the Admissions and Scholarship Committee.

2024 GOVERNOR GENERAL'S GOLD MEDAL RECIPIENT

Ahmed Sheir

Doctor of Philosophy, Electrical and Computer Engineering

Silver Medal

The Silver Medal is awarded annually to the student graduating from an undergraduate program who has achieved the highest cumulative grade point average (GPA) in the courses required for the degree as approved by the Admissions and Scholarship Committee.

2024 GOVERNOR GENERAL'S SILVER MEDAL RECIPIENT

Japnit Kaur Ahuja

Bachelor of Science (Honours), Computer Science



AWARDS FOR TEACHING EXCELLENCE

The university recognizes instructors who have demonstrated excellence in teaching. These awards distinguish those who have significantly enhanced the quality of learning for students through innovation and commitment, by fostering new instructional practices and learning activities, and through engagement in the scholarship of teaching and learning.

TEACHING EXCELLENCE AWARD

Thomas McMorrow, PhD

Faculty of Social Science and Humanities

EARLY CAREER TEACHING AWARD

Emilia King, PhD

Faculty of Social Science and Humanities

LEARNING RE-IMAGINED AWARD

Brenda Jacobs. PhD

Mitch and Leslie Frazer Faculty of Education

OPENNESS IN EDUCATION AWARD

Ana Duff, PhD

Faculty of Business and Information Technology

TEACHING ASSISTANT EXCELLENCE AWARD

Hailey Tabbert,

Faculty of Health Sciences

TIM MCTIERNAN STUDENT MENTORSHIP AWARD

Lindsay Malloy, PhD

Faculty of Social Science and Humanities

STUDENT CHOICE AWARDS

Nelson Amaral, PhD

Faculty of Business and Information Technology

Atef Mohany, PhD

Faculty of Engineering and Applied Science

Brenda Jacobs, PhD

Mitch and Leslie Frazer Faculty of Education

Syed Qadri, MD, PhD

Faculty of Health Sciences

Rupinder Brar, PhD

Faculty of Science

Logan Ewanation, PhD

Faculty of Social Science and Humanities

ABOUT ONTARIO TECH UNIVERSITY: CELEBRATING 20 YEARS

Modern and forward-thinking, Ontario Tech University advances the discovery and application of knowledge to accelerate economic growth, regional development and social innovation. Since first opening our doors on September 4, 2003 to a class of 947 students, our vibrant campus is now home to more than 11,000 students and 29,000 alumni who are making a positive impact in a tech-focused world.

We believe it's not only about developing the next tech breakthrough. Understanding and integrating the social and ethical implications of technology are our key differentiator.

We adapt to the ever-changing educational landscape by experimenting with the most effective ways to deliver flexible and dynamic learning, giving more choices to more people. We provide learner-centered educational options by offering a range of credentials, experiential learning opportunities and sparking entrepreneurship activities.

Our students enjoy a stimulating campus life experience that includes hundreds of clubs, cultural and community events, recreational opportunities and a growing varsity athletics program featuring basketball, badminton, curling, dance, golf, hockey, rowing, soccer, and women's lacrosse.

In addition to excellence in teaching, we offer our students experiential learning opportunities through internships, co-ops, practicums, research projects and more. In fact, 85 per cent of upper-year undergraduate students participate in experiential learning.

We collaborate with industry, community, government and academic organizations, bringing them together with our researchers and students to uncover innovative solutions for our partners' most pressing problems. Home to more than 80 specialized research laboratories and facilities, we're committed to attracting passionate and capable scholars to our high-tech campus.



The university is proud to acknowledge the lands and people of the Mississaugas of Scugog Island First Nation, which is covered by the Williams Treaties. We are situated on the traditional territory of the Mississaugas, a branch of the greater Anishinaabeg Nation, including Algonquin, Ojibway, Odawa and Pottawatomi.



THE UNIVERSITY COAT OF ARMS



The Coat of Arms was granted to the university on July 15, 2009 by Claire Boudreau, Chief Herald of Canada under the authority of the Governor General of Canada. The Coat of Arms offers a graphic representation of important facets of the university, as well as its history, values and achievements.

It highlights the university's ties to the regional, national and worldwide communities from which the university draws its mission and purpose. The university reserves the use of the Coat of Arms for commemorative and ceremonial purposes.

The Coat of Arms consists of a shield, a crest, supporters and a motto. The shield, at the centre of the arms, contains three elements: an open book, a canoe and a division line.

The open book denotes an institute of higher education. The inverted canoe alludes to intellectual exploration and signifies the university's location in Oshawa, which means portage or carrying place. The division line represents energy, innovation and community.

Atop the crest a falcon perches with its head facing forward to see the world as it is and to find ways to make a difference. The falcon, a symbol of leadership and persistence, holds a thunderbolt with flames at the top and bottom. Lightning bolts crossed behind the falcon emphasize the importance of technology. Thoroughbred horses flank the shield to reference Windfields Farm, which was located directly north of the university, and famed for breeding champion racehorses. As an official symbol of Canada, the horses also represent excellence, energy and agility. They stand on a mound of grass set with trillium flowers as a reference to Ontario. The university motto, Cogitando et Agendo Ducemus,





THE UNIVERSITY MACE

The mace symbolizes the authority, independence and responsibility of the university as a protector, creator and facilitator of knowledge. It is carried before the President and Vice-Chancellor, and the Chancellor in the Academic Procession and rests on its stand throughout the ceremony.

The mace was unveiled at Convocation in 2007. Designed and crafted by Beth Alber, Associate Dean, Faculty of Design at OCAD University in Toronto, Ontario, it consists of a strong handle of carved cherry wood, an elegant and hardy tree native to southern Ontario. Rings of polished quartz and sodalite, in the university's colours, top the wood. The handle supports a crown of silver in the form of an abstracted flower bud, which is intended to be a reminder of our unending responsibility to nurture, protect and celebrate academic achievement among students, faculty and staff. The surfaces of the petals are etched with the microscopic imprint of a poplar leaf, as a symbol of hope and endurance. The mace is supported by a base of Belmont Rose granite from a quarry in the Kawartha Lakes region, representing the foundation of knowledge and our interdependence with the surrounding community.

GONFALONS

The gonfalon, a flag that hangs from a crosspiece or frame, originated in the medieval republics of Italy as an ensign of state or office. Universities from around the world have adopted gonfalons and they use them during Convocation ceremonies to symbolize the different academic areas within the university. The eight gonfalons displayed at the university's Convocation ceremonies represent the university and its seven faculties. Gonfalon carriers march at the head of their faculty during the procession, followed by the students who will graduate from each of the faculties during the ceremony.



University of Ontario Institute of Technology



Mitch and Leslie Frazer Faculty of Education



Faculty of Business and Information Technology



Faculty of Engineering and Applied Science



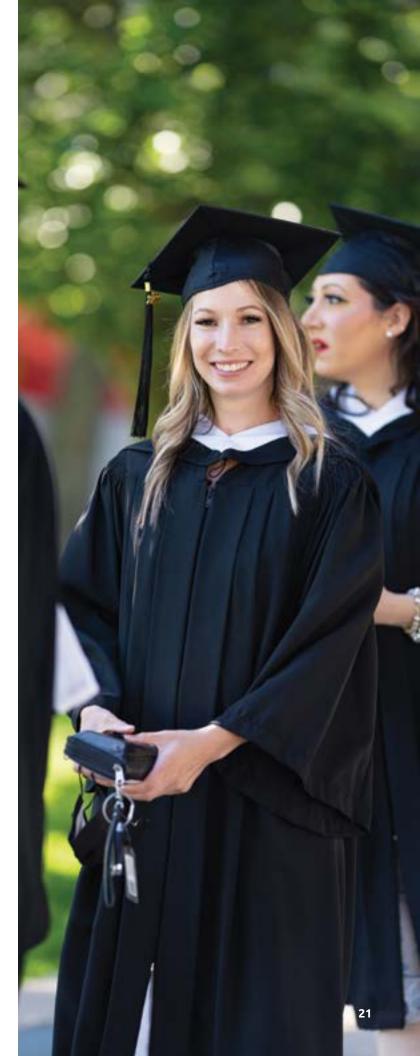
Faculty of Health Sciences

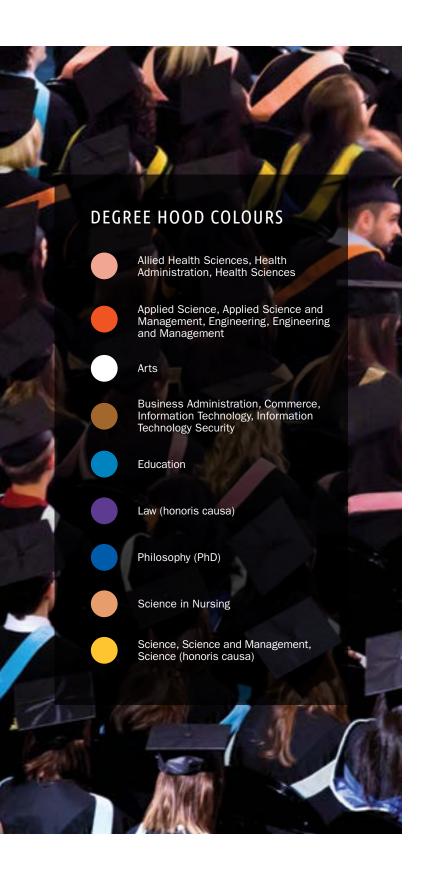


Faculty of Science



Faculty of Social Science and Humanities





ACADEMIC REGALIA

The colourful academic dress worn in the Convocation ceremony was introduced more than 600 years ago. At the university, all graduates wear a gown, with a cap and hood. The gowns of bachelor's and master's graduates are black. The gowns of doctoral graduates are dark blue and trimmed in light blue. Mortarboards are worn by bachelor's and master's graduates, and velvet bonnets are worn by doctoral graduates. The hoods of bachelor's and master's graduates are black and the hoods of the doctoral graduates are dark blue. All degree hoods have an inside lining of royal blue as the colour of the university. The colour of the velvet trim on the hoods is distinctive of the degree that has been earned by the graduate. Graduate diploma recipients wear a black bachelor's gown.

The Chancellor and President and Vice-Chancellor wear gowns that are distinctive of the positions they hold in the university community. University governors who participate in the Convocation ceremony wear a gown and sash distinctive of the Board of Governors. University officers, faculty and staff who participate in the Convocation ceremony wear the academic dress distinctive of the institution from which they graduated and the degree they received. If the institution's colours are not available, participants will wear a black gown.



MESSAGE FROM THE ALUMNI ASSOCIATION

Congratulations, class of 2024! You've persevered through lectures, labs, tutorials, and deadlines, and today we celebrate all of your achievements. On behalf of the Alumni Association, welcome to our alumni community! As you embark on this next stage of your lives, we cannot wait to see how you shape the future and become the leaders of tomorrow!

Convocation isn't the end of your relationship with the university; it's only the beginning. We are committed to helping you succeed throughout your life, whether it's through alumni benefits, networking events or career development opportunities. I encourage you to visit our Alumni website (alumni.ontariotechu.ca) and social media channels to learn about everything available to you as an Ontario Tech alumni. From a wide variety of in-person and virtual programs to events and other services, the Alumni Association Council and the Alumni Office are here to help.



CONVOCATION ISN'T THE END OF YOUR
RELATIONSHIP WITH THE UNIVERSITY; IT'S ONLY
THE BEGINNING. WE'RE COMMITTED TO HELPING
YOU SUCCEED THROUGHOUT YOUR LIFE.

Alumni are the university's greatest ambassadors. You join our network of more than 30,000 graduates across the country and around the world. I hope you will stay connected with our university and your fellow alumni by sharing your experiences and accomplishments, and by participating in alumni events. We are extremely proud of you and cannot wait to hear about everything you accomplish on your next adventure.

Congratulations!



Kaitlynn Gambier Faculty of Business and Information Technology, Class of 2013

Chair, Alumni Association Council



For an alternative format of this information, contact marketing@ontariotechu.ca.

Students included in the program graduated during the Fall and Winter 2024 academic terms. Approved as of May 8, 2024

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