

Preparing graduates for **TOMORROW'S WORKPLACE**







by the numbers

LOCATIONS:

north Oshawa and downtown Oshawa

STUDENTS:

more than 9,600 full-time undergraduate
and graduate

ALUMNI:

nearly 10,000

FACULTY AND STAFF:

1,500

FACULTIES:

seven

DEGREES:

bachelor's
master's
PhDs

PROGRAMS:

47 undergraduate
32 graduate
18 Pathways diploma-to-degree programs

VARSITY TEAMS:

13

uoit.ca





innovation meets citizen leaders

Located in the Greater Toronto Area, the University of Ontario Institute of Technology (UOIT) has grown out of a bold ambitious vision to take on the grand challenges we face as a society and find solutions to meet and exceed tomorrow's needs.

Through a solid approach to solving problems, innovative uses of technology and a commitment to scholarship, we produce a new type of graduate - a highly engaged citizen leader with an entrepreneurial spirit, prepared not only to excel in the modern workplace, but also ready to lead their peers.

"[UOIT] is a university that looks into the future and determines the needs of Ontario, our economy, and of Canada."

Hon. Brad Duguid

uoit.ca/about





success through market- driven programs

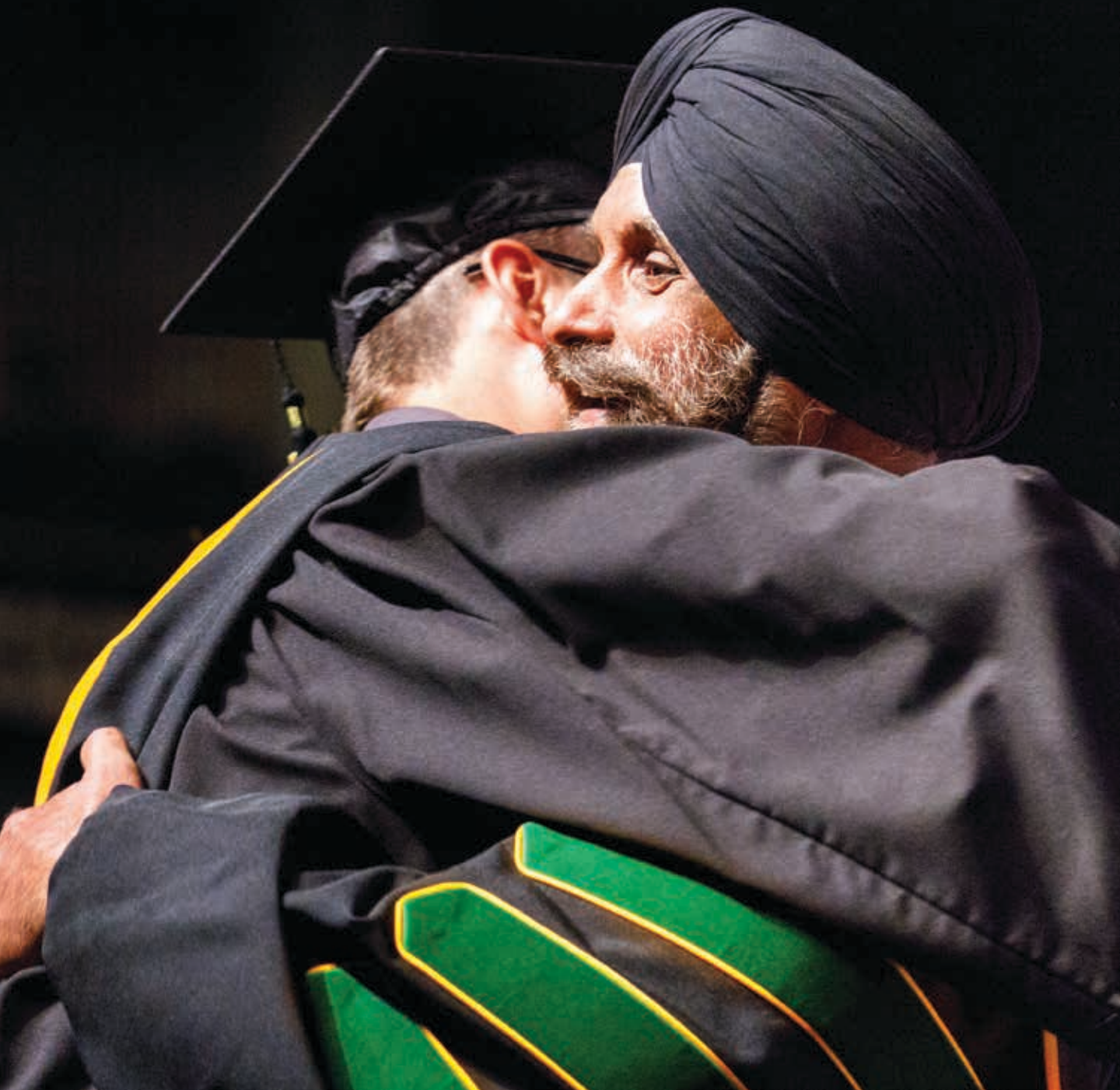
Each of our 75+ programs is designed to be career-focused and market-oriented, while pushing the boundaries of learning through imaginative uses of technology.

We offer a wide range of specialized bachelor's, master's and PhD programs. Our unique Pathways diploma-to-degree program provides opportunities to pursue post-secondary education by applying college credits toward earning a UOIT bachelor's degree. The university has agreements with more than half of Ontario colleges, allowing students to seamlessly pursue a range of UOIT degree programs in as little as two years without having to repeat relevant courses. Pathways program students now make up 30 per cent of UOIT's enrolment.

AREAS OF STUDY INCLUDE:

- Business
- Education
- Energy Systems and Nuclear Science
- Engineering
- Health Sciences
- Humanities
- Information Technology
- Science
- Social Science

uoit.ca/programs





graduates with a proven track record

Thanks to more than 300 industry partners and community organizations, UOIT students and have a wide variety of opportunities to apply their knowledge and skills in real world settings:

- Capstone projects
- Co-ops
- Internships
- Placements
- Practicums
- Undergraduate research opportunities

UOIT's learning model helps graduates find full-time employment in their chosen field, at a rate 10 per cent higher than the Ontario system average.

“UOIT graduates are very, very well-prepared to move very quickly into the mainstream of our work.”

**Tom Mitchell, President and CEO,
Ontario Power Generation**

uoit.ca/co-op





close-knit campus community

We enjoy a friendly and vibrant campus that inspires students to get involved and actively change the world around them. Our students embrace many opportunities – from volunteering as a peer mentor in many of our campus services, to leading and participating in student government, clubs, sports teams and academic competitions.

Our students also contribute to the local community by teaching at youth sports clinics and organizing food and clothing drives for local charities.

uoit.ca/studentlife
uoitridgebacks.com





inspiring state-of- the-art campus

Our spectacular, modern campus provides students with an inspiring environment for learning in one of Canada's fastest-growing communities. Students have access to new and historic state-of-the-art buildings, labs and libraries located in north and downtown Oshawa. Outside of the classroom, our students have access to premier athletic facilities, including an indoor running track, state-of-the-art weight and cardio rooms and NHL-size ice pads.

We are also committed to sustainable energy and the environment. Our buildings have advanced design features such as Heat Mirror glass windows and green roofs. A geothermal well field of 370 boreholes anchors the thermal energy storage system that heats and cools many campus buildings.

uoit.ca/maps





new standard of research excellence

We have answered Ontario's need for ongoing research and analysis focused on advanced manufacturing, sustainable energy and smart communities for future generations. We are proud to have six coveted Canada Research Chairs, with another five in development, and five distinguished industrial research chairs.

UOIT's unique research facilities include:

[AUTOMOTIVE CENTRE OF EXCELLENCE \(ACE\)](#)

The first testing and research centre of its kind in Canada.

[CLEAN ENERGY RESEARCH LAB \(CERL\)](#)

Leading research on hydrogen production, heat engines and nanotechnology.

[AQUATIC TOXICOLOGY LAB](#) Our 20,000-litre wet lab investigates the survival, growth and reproduction of aquatic organisms.

[DIGITAL CULTURE AND MEDIA LAB](#) This unique lab investigates how users adopt technology and showcases the latest advances in wearable technology.

research.uoit.ca

CHALLENGEINNOVATECONNECT

UOIT offers bachelor's degrees, master's degrees and PhDs. Study areas include: business, education, energy systems, engineering, health sciences, humanities, information technology, nuclear science, science and social science.

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