



LOCATIONS

north Oshawa downtown Oshawa

STUDENTS

10,000+

undergraduate and graduate

ALUMNI

16,000+

FACULTY AND STAFF

2,200+

FACULTIES

7

DEGREES

bachelor's master's PhDs undergraduate and graduate

diplomas **PROGRAMS**

62

undergraduate programs

41

graduate programs

26

college-to-university programs

RIDGEBACKS VARSITY TEAMS

14

nationally ranked women's and men's athletics

CANADA RESEARCH CHAIRS

11



GRADUATES **CONSISTENTLY FIND EMPLOYMENT** IN THEIR CHOSEN FIELD AT A RATE HIGHER THAN THE ONTARIO SYSTEM AVERAGE



PREPARING LEADERS FOR TOMORROW'S WORKPLACE

BACHELOR'S DEGREE PROGRAMS

Forensic Psychology **Criminology and Justice**

Legal Studies Commerce **Biological Science**

Chemistry **Applied and Industrial Mathematics**

Computer Science Forensic Science

Physics

Automotive Engineering

Communication and Digital

Media Studies Political Science Education - Consecutive and Concurrent **Electrical Engineering Game Development**

and Entrepreneurship **Health Physics and Radiation Science**

Health Sciences Kinesiology

Manufacturing Engineering Mechanical Engineering Mechatronics Engineering Medical Laboratory Science Networking and Information Technology Security Nuclear Engineering

Nursing

Software Engineering

Health Sciences (MHSc)

Education (MA, MEd)

MASTER'S DEGREE. PHD AND GRADUATE DIPLOMA PROGRAMS

Work Disability Prevention (graduate diploma)

Automotive Engineering (MASc, MEng) Electrical and Computer Engineering

(MASc, MEng, PhD) **Engineering Management**

(MEngM, graduate diploma)

Mechanical Engineering (MASc, MEng, PhD)

Nuclear Design Engineering (graduate diploma)

Nuclear Engineering (MASc, MEng, PhD)

Nuclear Technology

(graduate diploma) Applied Bioscience (MSc, PhD)

Computer Science (MSc. PhD) Materials Science (MSc, PhD)

Modelling and Computational Science (MSc, PhD)

Education and Digital Technologies (graduate diploma) Criminology (MA)

Criminology and Social Justice (PhD)

Forensic Psychology (MSc, PhD) **Accounting** (graduate diploma)

Information Technology Security

(MITS)

COLLEGE-TO-UNIVERSITY TRANSFER PROGRAMS

Forensic Psychology Criminology and Justice Criminology and Justice Youth,

Crime and Justice **Legal Studies** Commerce

Biological Science Computer Science

Science

Allied Health Sciences **Communication and Digital**

Media Studies Political Science

Designing Adult Learning for

the Digital Age **Educational Studies** and Digital Technology

Game Development and Entrepreneurship Information Technology Security **Networking and Information Technology Security** Kinesiology Nursing (Post-RPN)

Medical Laboratory Science

