UNIVERSITY OF TORONTO

1 UNIVERSITY | 3 CAMPUSES

MISSISSAUGA ST. GEORGE SCARBOROUGH

2024-2025 INTERNATIONAL VIEWBOOK

HOME TO 100+ ACADEMIC DEPARTMENTS ACROSS THREE CAMPUSES

CANADA'S FLAGSHIP UNIVERSITY

LAND ACKNOWLEDGEMENT

We wish to acknowledge this land on which the University of Toronto operates. For thousands of years it has been the traditional land of the Huron-Wendat, the Seneca, and the Mississaugas of the Credit. Today, this meeting place is still the home to many Indigenous people from across Turtle Island and we are grateful to have the opportunity to work on this land.

Springtime at U of T Scarborough

Students choose from 700+ undergraduate program options while tapping into a 660,000-strong alumni network spanning 170+ countries.

Every student enjoys access to worldwide industry partnerships, cutting-edge labs and studios, and research collaborators who will become lifelong friends. An innovation powerhouse that attracts $1.45 billion in research funding each year, and a caring community that nurtures every newcomer, U of T has something for everyone.

We are committed to enhancing access and equity across all of our campuses. We strive to attract students who reflect Canada's diversity and can strengthen our community with a breadth of viewpoints and lived experiences.

#1 UNIVERSITY IN CANADA

(2023 Times Higher Education World University Rankings, 2023 ShanghaiRanking Consultancy Academic Ranking of World Universities)

#1 ENGINEERING SCHOOL IN CANADA

(2023 Times Higher Education World University Rankings)

#2 SUSTAINABLE UNIVERSITY IN THE WORLD

(QS World University Rankings: Sustainability 2023)

#11 IN THE WORLD FOR GRADUATE EMPLOYABILITY

(2022 Times Higher Education Global University Employability Ranking)

SUPPORTING SUCCESS

$368B

GENERATED BY U OF T ALUMNI THROUGH THEIR COMPANIES AND NONPROFITS (IN USD)

3.7M

JOBS CREATED THROUGH COMPANIES AND NONPROFITS FOUNDED BY U OF T ALUMNI

190,000

VENTURES CREATED BY U OF T ALUMNI

WHERE IN THE WORLD

20,000+

INTERNATIONAL STUDENTS

FROM

170+

COUNTRIES AND REGIONS

30%

OF OUR FIRST-YEAR STUDENTS ARE CITIZENS OF COUNTRIES OTHER THAN CANADA

THE GREATER TORONTO AREA

At the crossroads of imagination and impact.

There is no better place for the enterprising student than the University of Toronto. A research and development hotbed that contributes $15.7 billion a year to Canadian prosperity.

Not only are our faculty celebrated the world over as industry visionaries, our campuses are just steps away from Bay Street's movers and shakers, and a stone's throw from the commercial centre of the Golden Horseshoe. Best of all, at Canada's top university—routinely ranked #1 for funding, innovation, and research output—students can collaborate with friends and mentors in any field to build solutions to the world's most pressing challenges.

Anchored by the Toronto Stock Exchange, the world's largest exchange for energy firms, and a financial district that headquarters Canada's five main banks, the GTA is an economic powerhouse that nurtures unmatched talent in everything from cybersecurity to food security, and is acclaimed for its network of 15,000+ technology firms—the famed southern Ontario "digital corridor."

BE ENTERTAINED

11 major league sports teams, 90+ performing arts theatres, 500+ live music venues.

PARKLIFE

300 acres of parkland surround the Scarborough campus, 225 acres of greenbelt land surround the Mississauga campus.

HOME TO ALL

180+ languages and dialects spoken, 8,000+ diverse dining establishments.

SCAN TO LEARN MORE ABOUT THE GREATER TORONTO AREA

The GTA's many neighbourhoods are where the world comes to build, learn, and laugh with the rest of the world.

Savour subtropical snacks in summertime markets, drink in fall foliage on a woodland hike, and enjoy a holiday show or three in December. We've got maple syrup festivals and indie film festivals, not to mention boardwalks, beaches, and buskerfests, complete with live music for every season and every mood. Home to world-class museums and art galleries, the nation's most influential media personalities, and the Toronto International Film Festival—second only to Cannes in prestige—the GTA is a magnet for colour, flavour, and friendship.

High Park, Toronto

SPRING

AVERAGE TEMPERATURE: 8°C / 46°F

Things to do: Toronto Comic Arts Festival, Cherry Blossoms at High Park, Cherry Blossoms at Kariya Park, Doors Open Toronto.

Port Credit, Mississauga

SUMMER

AVERAGE TEMPERATURE: 24°C / 75 °F

Things to do: Luminato, CNE, FanExpo, Taste of the Danforth, Pride Toronto, Toronto Caribbean Carnival, Filipino Night Market, Guild Festival Theatre, Bread and Honey Festival, Canadian Music Week.

Rouge National Urban Park, Scarborough

FALL

AVERAGE TEMPERATURE: 10°C / 50°F

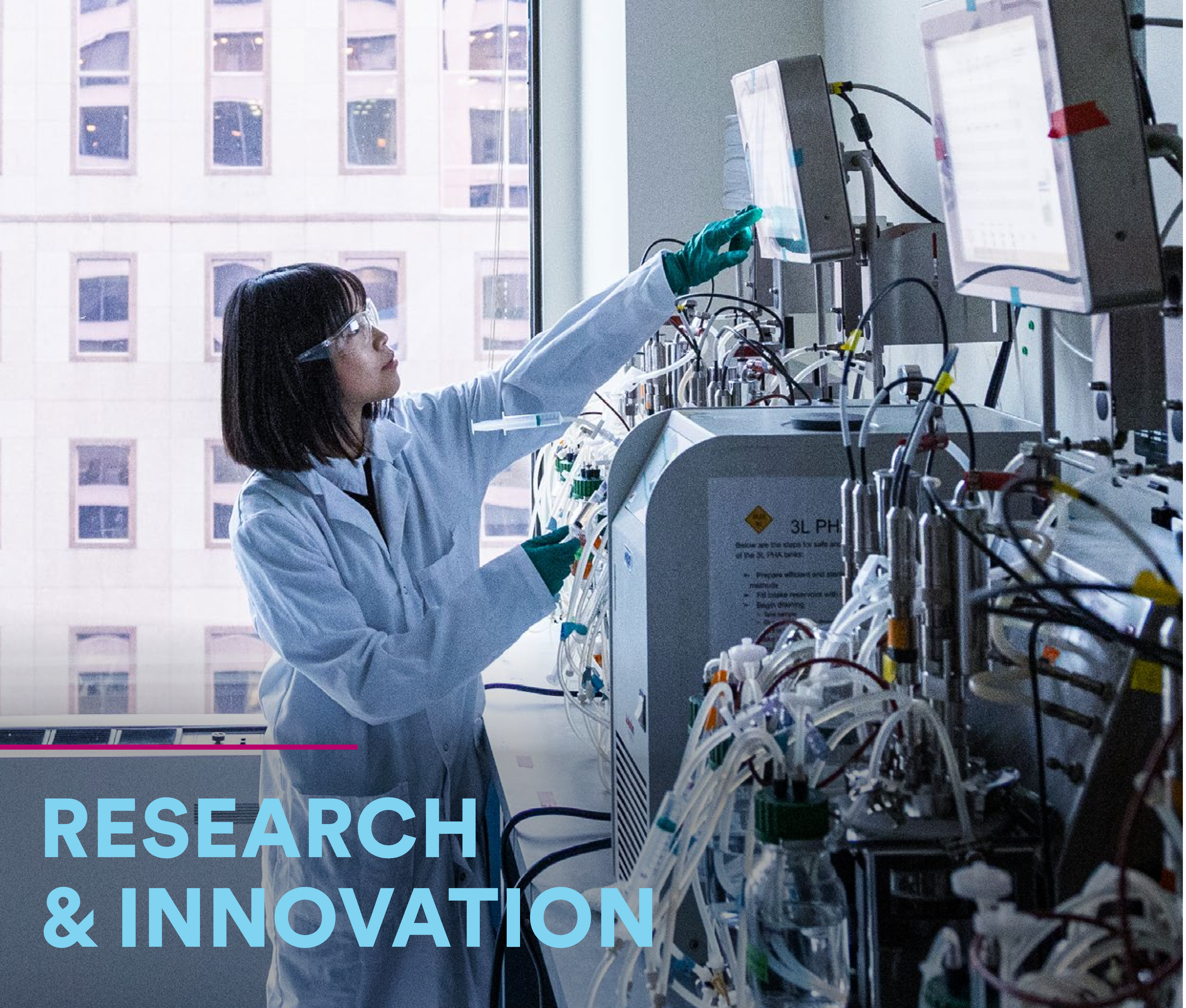
Things to do: TIFF, Word on the Street, Nuit Blanche, Toronto Waterfront Marathon, One of a Kind Show.

Winter Station installation, Toronto

WINTER

AVERAGE TEMPERATURE: -4°C / 25°F

Things to do: Winterlicious, free outdoor ice skating across the GTA, Winter Stations, Toronto Light Festival.



RESEARCH & INNOVATION

SCAN TO LEARN MORE ABOUT RESEARCH & INNOVATION

$1.45B

IN COMPETITIVE RESEARCH FUNDING SECURED EACH YEAR

TOP 5

IN THE WORLD FOR RESEARCH OUTPUT

200+

COURSES IN WHICH UNDERGRADUATE STUDENTS HAVE A DIRECT HAND IN FACULTY AND INDUSTRY RESEARCH

Ever wonder what it’s like to uncover artifacts that haven’t seen daylight in centuries, or observe international trade negotiations?

Our unique Research Opportunities Program (ROP), Research Excursions Program (REP), International or Indigenous Course Modules (IICMs), co-op programs, learning abroad networks, field schools, and independent study courses were designed for students just like you. Get your hands dirty. Get published. Put your skills to work in the world’s biodiversity hotspots, or team up with security researchers right here on campus to safeguard democracy on the internet. Explore the steppes of Central Asia in your junior year, then help devise microfluidic tests for emerging viral threats in your senior year. Your degree is yours to customize.

research.utoronto.ca

ANY INDUSTRY, ANYWHERE

Whether you want to land your dream job, conduct groundbreaking research, or start your own business, we can help get you there.

100+
ON-CAMPUS CAREER RECRUITMENT & NETWORKING SESSIONS

25%
OF OUR ALUMNI FOUNDED A COMPANY

12+
INCUBATORS AND ACCELERATORS

EMPLOYABILITY

U of T is the top public university in North America for the employability of our graduates. Our alumni can be found working and innovating at multinational firms and organizations including: Google, NVIDIA, TD Securities, the Toronto Blue Jays, the Royal Ontario Museum, Qualcomm, Microsoft, BMW, Amnesty International, and more.

ENTREPRENEURSHIP

Start a startup! 250+ entrepreneurship courses are offered across our three campuses, attracting thousands of registrants. All entrepreneurship resources at U of T are open to students from all three campuses, no matter what program or year you're in.

Haliburton Forest and Wildlife Reserve

GLOBAL LEARNING

SCAN TO LEARN MORE ABOUT GLOBAL LEARNING OPPORTUNITIES

Study the history of German cinema in Berlin, the rise and fall of Bronze Age powers on the Anatolian plateau, and marine ecosystems in the South Pacific. The University of Toronto is committed to engaging at least 30% of our students with a global experience.

Through co-op placements, paid internships, learning abroad options in 160+ institutions, field schools, international course modules, and research opportunity programs, you'll make industry contacts—and lifelong friends—and tackle pressing challenges like climate change, quantum cryptography, financial derivatives, and homelessness.

350+
LEARNING ABROAD EXPEREINCES TO CHOOSE FROM

An Earth Sciences student learns hands-on geology on a field trip to New Zealand

Students can work towards a **Global Scholar** designation by taking a curated set of courses offered by their program or faculty. When those courses are completed, students will receive a "Global Scholar" notation on their transcript.

1 UNIVERSITY
3 CAMPUSES

Our tri-campus system makes it easy for students to learn, network, and innovate in Canada's economic centre, just steps from some of the world's most exciting and diverse neighbourhoods.

You can apply to one admission category per academic division. Our seven first-entry academic divisions are U of T Mississauga, U of T Scarborough, plus five faculties at U of T St. George:

- FACULTY OF APPLIED SCIENCE & ENGINEERING
- JOHN H. DANIELS FACULTY OF ARCHITECTURE, LANDSCAPE, AND DESIGN
- FACULTY OF ARTS & SCIENCE
- FACULTY OF KINESIOLOGY & PHYSICAL EDUCATION
- FACULTY OF MUSIC

Once you're a registered student, you'll be able to personalize your degree with majors, minors, specialists, and certificates.

OUR COLLEGE SYSTEM

Every Arts & Science student on the St. George campus is a member of a college with a distinct history and a rich array of resources. Whether you live on or off campus, you'll have access to core services, including academic advising and financial counselling — plus countless social experiences.

uoft.me/yourcollege

SCAN TO LEARN MORE ABOUT OUR THREE CAMPUSES

Map of Ontario

The University of Toronto St. George is home to ivy-laced courtyards and celebrated programs in Engineering, Music, Architectural & Visual Studies, Kinesiology & Physical Education, and more.

U OF T
ST. GEORGE
(UTSG)

U OF T
SCARBOROUGH
(UTSC)

U OF T
MISSISSAUGA
(UTM)

Located on the banks of the Credit River, the University of Toronto Mississauga boasts a world-class research environment in proximity to hundreds of major biotechnology and robotics firms.

A global leader in community-engaged research, the University of Toronto Scarborough offers co-op programs in over 50 fields.

UNDERGRADUATE OPPORTUNITIES

Students at each of our three campuses and all of our faculties benefit from distinctive learning environments, experiences, and co-curricular opportunities, while earning the same prestigious U of T degree.

Our students also have the opportunity to customize their degrees with specializations, majors, minors, and certificates. Build a degree that suits your goals and interests by mixing program areas and experiences.

MISSISSAUGA

U of T Mississauga invites you into a natural, forested campus steps away from one of the world's most vibrant city regions. Here, you'll make your mark in 180+ program options across every field imaginable: from forensic science to digital enterprise management. And you'll earn your U of T degree in a kind, close-knit community full of supports to help you flourish.

utm.utoronto.ca

SCARBOROUGH

With 50+ co-op programs in the arts, sciences, and business, U of T Scarborough is also home to an Olympic-calibre sports complex, 200+ student groups, and some of the world's most diverse neighbourhoods. From community-focused learning to international development co-op opportunities, you start building a truly multidisciplinary career as soon as you set foot on campus.

utsc.utoronto.ca

SCAN TO LEARN MORE ABOUT OUR UNDERGRADUATE OPPORTUNITIES

ST. GEORGE

At the heart of downtown Toronto, one of the world's most diverse and dynamic cities, the St. George campus offers countless co-curricular activities. Just beyond the campus are the many neighbourhoods and industries that make Toronto a global meeting place. U of T St. George is rich with journeys, stories, and starting points for every student.

John H. Daniels Faculty of

ARCHITECTURE, LANDSCAPE, AND DESIGN

Whether you aspire to be an urban planner, a filmmaker, a UX/UI designer, an art critic, or something we can't yet imagine, our programs in Architectural Studies and Visual Studies will immerse you in the living laboratory of downtown Toronto. From day one you'll be mentored by leading lights in building science, landscape architecture, public policy, curation, and sustainable energy.

daniels.utoronto.ca

Faculty of

KINESIOLOGY & PHYSICAL EDUCATION

Explore all aspects of movement in our multidisciplinary program, from exercise physiology to ethical issues. Combining theory and practice across the curriculum, the BKin program offers many avenues to gain hands-on experience and build a solid foundation to address contemporary issues related to health. Focus your degree in an area you're passionate about by choosing from a wide breadth of courses and experiential learning opportunities.

kinesiology.utoronto.ca

Faculty of

ARTS & SCIENCE

With 340+ programs to choose from, Arts & Science students can explore many interests and take a range of classes—big and small. For a close-knit classroom environment, explore our First-Year Foundations programs, including 100+ first-year seminars, each with fewer than 25 students. You'll also have the chance to apply course concepts to real-world settings by participating in research projects, international exchanges, and paid work experiences.

artsci.utoronto.ca

Faculty of

APPLIED SCIENCE & ENGINEERING

Whether you plan to work in industry, start your own business or pursue further studies, you will graduate equipped with strong technical fundamentals, professional confidence, and a global perspective. Customization is a big part of the U of T Engineering experience. Combine any of our academic programs with a range of leadership and entrepreneurship opportunities, such as the PEY Co-op program where you can gain up to 20 months of work experience.

discover.engineering.utoronto.ca

Faculty of

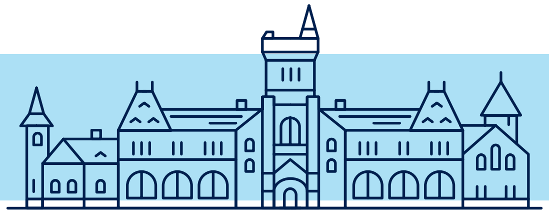
MUSIC

A degree in Music fosters critical thinking, discipline, and teamwork. Our alumni have gone on to score films, pioneer new technologies, and pack concert halls. Music students take part in a total of 600+ concerts and recitals each year. From Early Music, to Jazz, to West African Drumming and Dancing, to Japanese Taiko Drumming, we bring the diversity of Canada into the classroom.

music.utoronto.ca

PROGRAMS OF STUDY

U OF T ST. GEORGE



ADMISSION CONSIDERATION

All program areas require Senior Year/Grade 12 English. Mathematics (including Calculus) is required for programs with Mathematics prerequisites. The admission selection process is based on your complete academic record, including results in prerequisite subjects, plus requested supplementary or profile information.

Admission is competitive and subject to space availability. The University of Toronto reserves the right to give preference to students with a consistent academic record whose marks are the result of a single attempt at each course. The "Approximate Grade Requirement" indicated for each admission category is based on the admission average from the previous year. Grade requirements can vary from year to year, depending on the number and quality of applicants. The specified range is intended as a general guideline only.

Faculty of ARTS & SCIENCE

artsci.utoronto.ca/futurestudents

Program	Requirements in Addition to English
COMPUTER SCIENCE (HBSc) *OUAC Program Code: TAD* *Approx. Grade Requirement: low 90s*	
Computer Science	M
Data Science	M
Note: Students applying to the Computer Science admission category must complete a Supplemental Application.	
HUMANITIES (HBA) *OUAC Program Code: TAH* *Approx. Grade Requirement: low to mid 80s*	
African Studies [J]	
American Studies [J]	
Art History	
Asian Canadian Studies	
Bioethics	(rec. Bio)
Book and Media Studies	
Buddhism, Psychology and Mental Health	
Buddhist Studies	
Business German	
Canadian Studies [J]	
Caribbean Studies [J]	
Celtic Studies	
Christianity and Culture	
Christianity and Education	
Cinema Studies	
Classical Civilization	
Classics (Greek and Latin)	
Cognitive Science	(rec. C)
Contemporary Asian Studies, Dr. David Chu Program in [J]	
Creativity and Society [J]	
Creative Writing	
Critical Studies in Equity and Solidarity [J]	
Diaspora and Transnational Studies	
Digital Humanities	
Drama	
East Asian Studies [J]	
Education and Society [J]	
English	
Environmental Ethics [J]	
Ethics, Society and Law [J]	
European Affairs [J]	
Finnish Studies	
French Language	
French Language and French Linguistics	
French Language and Literature	
French Language Learning	
French Studies	
German Studies	
German Studies in English	
Greek	
Health Studies [J]	
History	
History and Philosophy of Science and Technology	
Hungarian Studies	
Indigenous Studies [J]	
International Relations [J]	(rec. C)
Islamic Studies	
Italian	
Italian Culture and Communication Studies	
Jewish Studies	
Latin	
Latin American Studies [J]	
Linguistics	
Literature and Critical Theory	
Material Culture and Semiotics [J]	
Mediaeval Studies	
Music	Audition Required
Music History and Culture	
Music with Ensemble Option	Audition Required
Near and Middle Eastern Civilizations	
Philosophy	
Portuguese	
Religion	
Renaissance Studies [J]	
Russian Literature in Translation	
Sexual Diversity Studies [J]	
Slavic and Eastern European Languages and Cultures	
Slavic and Eastern European Literature in Translation	
South Asian Studies [J]	
Spanish	
Visual Studies	
Women and Gender Studies [J]	
Writing and Rhetoric	
Yiddish, Al & Malka Green Program in	
LIFE SCIENCES (HBSc) *OUAC Program Code: TLG* *Approx. Grade Requirement: mid to high 80s*	
Animal Physiology	Bio, Ch, M; (rec. Ph)
Anthropology: Evolutionary	Bio, Ch, M; (rec. Ph)
Biochemistry	Bio, Ch, M; (rec. Ph)
Biodiversity and Conservation Biology	Bio, M
Bioinformatics and Computational Biology	Bio, Ch, M
Biological Chemistry	Bio, Ch, M; (rec. Ph)
Biological Physics	Bio, Ch, M, Ph
Biology	Bio, Ch, M; (Ch not req'd for Minor)
Biomedical Toxicology	Bio, Ch, M; (rec. Ph)
Cell and Molecular Biology	Bio, Ch, M, Ph; (Ph not req'd for Major)
Ecology and Evolutionary Biology	Bio, Ch, M
Environment and Behaviour	M; (rec. Bio)
Environment and Energy	Ch, M; (rec. Ph)
Environment and Health	Bio, Ch, M; (rec. Ph)
Environment and Toxicology	Bio, Ch, M; (rec. Ph)
Environmental Biology	Bio, Ch, M; (Ch not req'd for Minor)
Environmental Chemistry	Bio, Ch, M; (rec. Ph)
Environmental Geosciences	Bio, Ch, M; (rec. Ph)
Environmental Science	Bio, Ch, M; (rec. Ph)
Forest Conservation Science	Bio, M; (rec. Ch)
Fundamental Genetics and its Applications	Bio, Ch, M; (rec. Ph)
Genome Biology	Bio, Ch, M
Global Health	Bio, Ch, M; (rec. Ph)
Health and Disease	Bio, Ch, M; (rec. Ph)
Human Biology	Bio, Ch, M; (rec. Ph)
Immunology	Bio, Ch, M; (rec. Ph)
Molecular Genetics and Microbiology	Bio, Ch, M; (rec. Ph)
Neuroscience	Bio, Ch, M; (rec. Ph)
Nutritional Sciences	Bio, Ch, M
Pathobiology	Bio, Ch, M; (rec. Ph)
Pharmaceutical Chemistry	Bio, Ch, M, Ph
Pharmacology	Bio, Ch, M; (rec. Ph)
Pharmacology and Biomedical Toxicology	Bio, Ch, M; (rec. Ph)
Physical and Environmental Geography	M; (rec. Bio, Ch, Ph)
Physiology	Bio, Ch, M; (rec. Ph)
Psychology	Bio, M; (rec. Ch, Ph)
Psychology Research	Bio, M; (rec. Ch or Ph)
Quantitative Biology	Bio, M
PHYSICAL AND MATHEMATICAL SCIENCES (HBSc) *OUAC Program Code: TPG* *Approx. Grade Requirement: mid to high 80s*	
Actuarial Science	M
Applied Mathematics	M; (rec. Ph)
Astronomy and Astrophysics	M; (rec. Ph)
Astronomy and Physics	M, Ph
Chemical Physics	Ch, M; (rec. Ph)
Chemistry	Ch, M; (rec. Ph)
Cognitive Science	M
Earth and Environmental Systems	Ch, M; (rec. Ph, Bio)
Economics and Mathematics	M
Financial Economics	M
Geology	Ch, M; (rec. Ph, Bio)
Geophysics	Ch, M, Ph
Geoscience	Ch, M; (rec. Ph, Bio)
Materials Science	Bio, Ch, M, Ph
Mathematical Applications in Economics and Finance	M
Mathematics	M
Mathematics and Its Applications: Physical Science	M, Ph
Mathematics and Its Applications: Probability/Statistics	M
Mathematics and Its Applications: Teaching	M
Mathematics and Philosophy	M
Mathematics and Physics	M, Ph
Physics	M, Ph
Physics and Philosophy	M, Ph
Planetary Science	Ch, M, Ph
Statistics	M
Statistical Science: Methods and Practice	M
Statistical Science: Theory and Methods	M
Synthetic and Catalytic Chemistry	Ch, M; (rec. Ph)
ROTMAN COMMERCE (BCom) *OUAC Program Code: TAC* *Approx. Grade Requirement: mid to high 80s*	
Accounting	M
Finance and Economics	M
Management	M
Note: Rotman Commerce applicants must complete a Supplemental Application.	
SOCIAL SCIENCES (HBA) *OUAC Program Code: TAX* *Approx. Grade Requirement: mid to high 80s*	
African Studies [J]	
American Studies [J]	
Anthropology: General	
Anthropology: Society, Culture and Language	
Archaeology	
Canadian Studies [J]	
Caribbean Studies [J]	
Contemporary Asian Studies, Dr. David Chu Program in [J]	
Creativity and Society [J]	
Criminology and Sociolegal Studies	
Critical Studies in Equity and Solidarity [J]	
East Asian Studies [J]	
Economics	M
Education and Society [J]	
Environmental Anthropology	
Environmental Economics	M
Environmental Ethics [J]	
Environmental Geography	
Environmental Studies	
Ethics, Society and Law [J]	
European Affairs [J]	
Forest Conservation	Bio
Geographic Information Systems	
Health Studies [J]	
Human Geography	
Indigenous Studies [J]	
Industrial Relations & Human Resources	(rec. M)
International Relations [J]	(rec. M)
Latin American Studies [J]	
Material Culture and Semiotics [J]	
Medical Anthropology	(rec. Bio)
Peace, Conflict and Justice	
Political Science	
Public Policy	M
Renaissance Studies [J]	
Science, Technology, and Society	
Sexual Diversity Studies [J]	
Sociology	
South Asian Studies [J]	
Urban Studies	
Women and Gender Studies [J]	
Work and Organizations	
Humanities Contexts	(rec. M)
Sciences Contexts	M
Social Sciences Contexts	(rec. M)

[J] Jointly listed under both Humanities and Social Sciences.

Note: Calculus will be included in the admission average calculation for Computer Science; Life Sciences; Physical and Mathematical Sciences; and Rotman Commerce. Specific programs may have additional subject requirements.
See: **artsci.utoronto.ca/future**

Faculty of APPLIED SCIENCE & ENGINEERING

discover.engineering.utoronto.ca

Program	Requirements in Addition to English	OUAC Program Code	Approximate Grade Requirement
Chemical Engineering	Ch, M, Ph	TB	high 80s to low 90s
Civil Engineering	Ch, M, Ph	TV	high 80s to low 90s
Computer Engineering	Ch, M, Ph	TCS	low to mid 90s
Electrical Engineering	Ch, M, Ph	TE	low to mid 90s
Engineering Science (BASc in Engineering Science)	Ch, M, Ph	TK	low to mid 90s
Industrial Engineering	Ch, M, Ph	TI	high 80s to low 90s
Materials Engineering	Ch, M, Ph	TTM	high 80s to low 90s
Mechanical Engineering	Ch, M, Ph	TM	high 80s to low 90s
Mineral Engineering	Ch, M, Ph	TG	high 80s to low 90s
TrackOne, Undeclared Engineering	Ch, M, Ph	TEO	low to mid 90s

John H. Daniels Faculty of ARCHITECTURE, LANDSCAPE, AND DESIGN

daniels.utoronto.ca

Program	Requirements in Addition to English	OUAC Program Code	Approximate Grade Requirement
Architectural Studies		TLA	high 80s
Visual Studies		TLB	high 80s

Faculty of KINESIOLOGY & PHYSICAL EDUCATION

kpe.utoronto.ca

Program	Requirements in Addition to English	OUAC Program Code	Approximate Grade Requirement
Kinesiology and Physical Education	Bio/Ch/Ph, M; (rec. Introductory Kinesiology/Exercise Science)	TPK	mid to high 80s

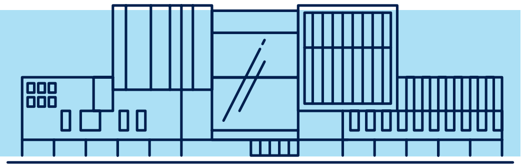
Faculty of MUSIC

music.utoronto.ca

Program	Requirements in Addition to English	OUAC Program Code	Approx Grade Requirement
Artist Diploma	Audition Required	TO	high 70s to low 80s
Music · Composition · Comprehensive Studies - Classical or Jazz · History, Culture, and Theory	Audition Required	TZ	high 70s to low 80s
Music Education - Classical or Jazz	Audition Required	TD	high 70s to low 80s
Performance - Classical or Jazz	Audition Required	TX	high 70s to low 80s

PROGRAMS OF STUDY

U OF T MISSISSAUGA



Program	Requirements in Addition to English
CHEMICAL AND PHYSICAL SCIENCES (HBSc) *OUAC Program Code: TMW* *Approx. Grade Requirement: mid to high 70s*	
Astronomical Sciences	M, Ph
Astronomy	M, Ph
Biological Chemistry	Bio, Ch, M; (rec. Ph)
Biophysics	Bio, Ch, M, Ph
Chemistry	Ch, M; (rec. Ph)
Combined HBSc Environmental Science/MSc in Sustainability Management[±]	Bio, Ch/Ph, M
Earth Science	Bio, Ch, M; (rec. Ph)
Environmental Geosciences	Bio, Ch, M; (rec. Ph)
Environmental Science	Bio, Ch/Ph, M
Geographical Information Systems	(rec. One Math)
Geography	M, one of Bio/Ch/Ph based on future interest
Physics	M, Ph
COMMERCE (BCom) *OUAC Program Code: TME* *Approx. Grade Requirement: mid 80s*	
Accounting	M
Commerce (HBA)	M
Commerce	M
Economics	M
Finance	M
Marketing	M
COMMUNICATION, CULTURE, INFORMATION & TECHNOLOGY (HBA) *OUAC Program Code: TMC* *Approx. Grade Requirement: mid to high 70s*	
Communication, Culture, Information & Technology	
Digital Enterprise Management	(rec. M)
Professional Writing and Communication	
Technology, Coding & Society	
COMPUTER SCIENCE, MATHEMATICS & STATISTICS (HBSc) *OUAC Program Code: TMZ* *Approx. Grade Requirement: mid 80s*	
Applied Statistics	M
Computer Science	M
Information Security	M
Mathematical Sciences	M
Forensic Science (HBSc) *OUAC Program Code: TMK* *Approx. Grade Requirement: mid to high 70s*	
Forensic Anthropology	Bio
Forensic Biology	Bio, Ch, M; (rec. Ph)
Forensic Chemistry	Bio, Ch, M; (rec. Ph)
Forensic Psychology	Bio, M
Forensic Science	Bio, Ch, M; (rec. Ph)
HUMANITIES (HBA) *OUAC Program Code: TMH* *Approx. Grade Requirement: mid to high 70s*	
Art & Art History[*J]	
Art History[J]	
Canadian Studies	
Chinese Language & Culture	
Cinema Studies[J]	
Classical Civilization	
Creative Writing	
Diaspora & Transnational Studies	
Dramaturgy and Drama Studies	
Education Studies	
English	
English Language Linguistics	
Ethics, Law & Society	
French Studies	
Functional French	
History	
Game Studies	
Global Leadership	
History and Political Science	
History of Religions	
Italian	(rec. Ita)
Italian Language & Culture	(rec. Ita)
Language Teaching & Learning: French	(rec. Fr)
Language Teaching & Learning: French & Italian	(rec. Fr, Ita)
Language Teaching & Learning: Italian	(rec. Ita)
Latin American & Carribean Studies	
Linguistic Studies	
Philosophy	
Philosophy of Science	
South Asian Humanities	
Visual Culture[J]	
Visual Culture & Communication[J]	
Women, Gender and Sexuality Studies	
LIFE SCIENCES (HBSc) *OUAC Program Code: TML* *Approx. Grade Requirement: low to mid 80s*	
Anthropology	(rec. Bio)
Biology	M, Bio, Ch
Biology for Health Sciences	M, Bio, Ch
Biomedical Communications	Bio
Biotechnology	M, Bio, Ch
Comparative Physiology	M, Bio, Ch; (rec. Ph)
Ecology & Evolution	M, Bio, Ch; (rec. Ph)
Molecular Biology	M, Bio, Ch; (rec. Ph)
Paleontology	M, Bio, Ch
MANAGEMENT (BBA) *OUAC Program Code: TMG* *Approx. Grade Requirement: mid 80s*	
Business, Science, and Entrepreneurship (HBSc - for science students only)[¶]	M
Human Resource Management	M
Management (HBA)	M
Management	M
PSYCHOLOGY (HBSc) *OUAC Program Code: TMP* *Approx. Grade Requirement: mid to high 70s*	
Combined HBSc Exceptionality in Human Learning/MA Child Study & Education[±]	Bio, M
Combined HBSc Psychology/MA in Child Study & Education[±]	Bio, M
Exceptionality in Human Learning	Bio, M
Neuroscience	Bio, Ch, M
Psychology	Bio, M
SOCIAL SCIENCES (HBA) *OUAC Program Code: TMS* *Approx. Grade Requirement: mid to high 70s*	
Anthropology	
Combined HBA Environmental Management/MSc Sustainability Management[±]	(rec. Bio)
Criminology, Law, and Society	
Economics	M
Economics & Political Science	M
Environmental Law and Policy	
Environmental Management	(rec. Bio)
Financial Economics (HSBc)	M
Geography	
History & Political Science	
International Affairs	M
Political Science	
Sociology	
Sustainability	
THEATRE & DRAMA (HBA) *OUAC Program Code: TMT* *Approx. Grade Requirement: low to mid 80s*	
Theatre and Drama Studies[*]	Audition Required
VISUAL STUDIES (HBA) *OUAC Program Code: TEV* *Approx. Grade Requirement: mid to high 70s*	
Art & Art History[*J]	
Art History[J]	
Cinema Studies[J]	
Visual Culture[J]	
Visual Culture & Communication[J]	

- * U of T degree plus Sheridan College diploma earned.
- ± Application to Master's program in third year of study.
- J Jointly listed under both Humanities and Visual Studies.
- ¶ Admission is offered by the Institution for Management & Innovation (IMI) and is open only to students enrolled in a Science Specialist or Major.

TRI-CAMPUS LEGEND

Bio = Biology

Ch = Chemistry

Fr = French

Ita = Italian

M = Mathematics incl. Calculus

Ph = Physics

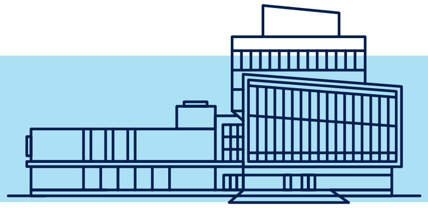
, = and

/ = or

(rec.) = recommended

PROGRAMS OF STUDY

U OF T SCARBOROUGH



Program	Requirements in Addition to English
COMPUTER SCIENCE (HBSc) *OUAC Program Code: TXC* *Approx. Grade Requirement: mid 90s; high 90s (co-op)*	
Computer Science[⊥]	M
Comprehensive Stream[⊥]	M
Entrepreneurship Stream[⊥]	M
Information Systems Stream[⊥]	M
Software Engineering Stream[⊥]	M
DOUBLE DEGREE (BBA & HBSc) *OUAC Program Code: TXQ* *Approx. Grade Requirement: high 80s; high 80s (co-op)*	
Management & Finance and Statistics – Quantitative Finance Stream[⊥]	M
INTERNATIONAL DEVELOPMENT STUDIES (CO-OP) (HBA/HBSc) *OUAC Program Code: TSD* *Approx. Grade Requirement: low 80s*	
International Development Studies (HBA) - (co-op only)	
International Development Studies (HBSc) - (co-op only)[***]	
JOURNALISM (HBA) *OUAC Program Code: TSJ* *Approx. Grade Requirement: mid 70s*	
Journalism[*]	
LIFE SCIENCES (HBSc) *OUAC Program Code: TSL or TXD (Health Sciences Stream)* *Approx. Grade Requirement: mid 70s; high 70s (co-op)*	
Biology[^ƒ]	Bio, M; (rec. Ch)
Conservation & Biodiversity[^Øƒ]	Bio, M; (rec. Ch)
Human Biology[^Øƒ]	Bio, M; (rec. Ch)
Integrative Biology[^ƒ]	Bio, M; (rec. Ch)
Molecular Biology & Biotechnology[^ƒ]	Bio, M; (rec. Ch)
Molecular Biology, Immunology & Disease[^ƒ]	Bio, M; (rec. Ch)
Neuroscience[^Ø]	Bio, M; (rec. Ch)
Cellular/Molecular Stream	Bio, M; (rec. Ch)
Cognitive Stream	Bio, M; (rec. Ch)
Systems/Behavioural Stream	Bio, M; (rec. Ch)
Plant Biology[^ƒ]	Bio, M; (rec. Ch)
MANAGEMENT (BBA) *OUAC Program Code: TSM* *Approx. Grade Requirement: mid 80s; mid to high 80s (co-op)*	
Management	M
Management & Accounting	M
Management & Accounting + Master of Accounting & Finance -Combined Degree Path[ƒ]	M
Management & Finance	M
Management & Human Resources	M
Management & Information Technology	M
Management & Marketing	M
Strategic Management	M
Entrepreneurship Stream	M
Management Strategy Stream	M
Economics for Management Studies	M
Economics for Management Studies (HBA)	M
Global Leadership	
MANAGEMENT & INTERNATIONAL BUSINESS (CO-OP) (BBA) *OUAC Program Code: TXB* *Approx. Grade Requirement: mid to high 80s*	
Management & International Business (co-op only)	M
MATHEMATICS (HBSc) *OUAC Program Code: TXS* *Approx. Grade Requirement: high 80s; high 80s (co-op)*	
Mathematics[⊥ƒ]	M
Comprehensive Stream[⊥ƒ]	M
Statistics Stream[⊥ƒ]	M
Teaching Stream[⊥ƒ]	M
MUSIC INDUSTRY & TECHNOLOGY *OUAC Program Code: TXW* *Approx. Grade Requirement: mid 70s*	
Music Industry & Technology[**]	
PARAMEDICINE (HBSc) *OUAC Program Code: TSI* *Approx. Grade Requirement: low 80s*	
Paramedicine[*±⊥∂]	Bio, C/F/M; (rec. Ch)
PHYSICAL & ENVIRONMENTAL SCIENCES (HBSc) *OUAC Program Code: TSP or TXH (Health Sciences Stream)* *Approx. Grade Requirement: mid 70s; high 70s (co-op)*	
Applied Climatology	M, Ph
Astronomy & Astrophysics	M, Ph
Biochemistry[^ƒ]	Bio, M; (rec. Ch, Ph)
Chemistry[^ƒ]	M, Ph; (rec. Ch)
Environmental Chemistry[^ƒ]	Bio, M, Ph; (rec. Ch)
Environmental Geoscience[^ƒ]	Bio, M, Ph; (rec. Ch)
Environmental Physics[ƒ]	M, Ph; (rec. Bio, Ch)
Environmental Physics[ƒ]	Bio, M; (rec. Ch, Ph)
Global Environmental Change[^ƒ]	Bio, M; (rec.Ch, Ph)
Medicinal & Biological Chemistry[^ƒ]	Bio, M, Ph (rec. Ch)
Natural Sciences & Environmental Management	
Physical & Mathematical Sciences[ƒ]	M, Ph (rec. Ch)
Physical Sciences	M, Ph (rec. Ch)
Physics & Astrophysics[ƒ]	M, Ph
PSYCHOLOGY & HEALTH STUDIES (HBSc) *OUAC Program Code: TPS or TXF (Health Sciences Stream)* *Approx. Grade Requirement: high 70s; low 80s (co-op)*	
Anthropology: Evolutionary[^ƒ]	
Health Studies: Population Health[^]	
Mental Health Studies[^‡ƒ]	(rec. Bio, M)
Psycholinguistics[^]	
Psychology[^‡]	(rec. Bio, M)
Psychology (HBSc) & English (HBA)[§‡]	(rec. Bio, M)
SOCIAL SCIENCES & HUMANITIES (HBA) *OUAC Program Code: TUD* *Approx. Grade Requirement: mid 70s; high 70s (co-op)*	
African Studies	
Anthropology	
Anthropology: Socio-Cultural[ƒ]	
Biomedical Ethics	
City Studies	
Classical Studies	
Creative Writing	
Critical Migration Studies	
Culture, Creativity & Cities	
English[ƒ]	
English Literature	
English & Chinese Translation	
Environmental Studies	
Food Studies	
French[ƒ]	Fr/equivalent
Geographic Information Science	
Geography: Human[ƒ]	
Geography: Physical & Human	
Global Asia Studies	
Health Humanities	
Health Studies: Health Policy	
History[ƒ]	
International Development Studies (HBA)	
International Development Studies (HBSc)[***]	
Linguistics	
Literature & Film Studies	
Philosophy	
Political Science	
Public Law	
Public Policy	
Sociology[ƒ]	
Urban Public Policy & Governance	
Women's & Gender Studies	
STATISTICS (HBSc) *OUAC Program Code: TXU* *Approx. Grade Requirement: high 80s; high 80s (co-op)*	
Applied Statistics	M
Statistics[⊥]	M
Quantitative Finance Stream[⊥]	M
Statistical Machine Learning & Data Science Stream[⊥]	M
Statistical Sciences Stream[⊥]	M
VISUAL & PERFORMING ARTS, ARTS MANAGEMENT, AND MEDIA (HBA) *OUAC Program Code: TUC* *Approx. Grade Requirement: mid 70s*	
Art History & Visual Culture	
Arts & Media Management	
Arts Management	
Field Placement Stream	
Standard Stream	
Media, Journalism & Digital Cultures	
Journalism Studies Stream	
Media Studies Stream	
Media Studies	
Music & Culture	
New Media Studies[**§]	
Studio Art	
Theatre & Performance[ƒ]	

Programs are to be completed in four years, except for Co-op International Development Studies, and the Double Degree (BBA & HBSc), which take five years to complete.

Applicants to Management, Paramedicine, International Development Studies and the Double Degree (BBA & HBSc) must complete a Supplemental Application. Learn more: **uoft.me/utsc-saf**

- ^ Pursuing a career as a doctor, nurse, physical therapist, dentist, physician assistant, pharmacist, or other health-care professional is a big goal. U of T Scarborough's Health Sciences stream is designed to prepare you for career success and provide a competitive advantage. Alongside a BSc degree, you will earn a unique certificate that will cultivate skills like leadership, communication, equity, and critical thinking. This stream is open to high school applicants only and is not available to international students.
- Ø While not required for admission, to pursue a specialist in Biological Sciences or Neuroscience, you will need to take a Grade 12 Calculus & Vectors or equivalent.
- * U of T degree plus Centennial College diploma earned.
- ** U of T degree plus Centennial College certificate earned.
- *** While not required for admission, to pursue International Development Studies (HBSc stream), you will need to have completed Advanced Functions and Biology; Chemistry is recommended.
- § No direct entry from high school. At least one year of post-secondary required.
- ± Not available for international students.
- ⊥ Limited to high school applicants.
- ∂ Applicants who have completed the Paramedicine diploma program at Centennial College will also be considered.
- ‡ While not required for admission, to pursue Mental Health Studies or Psychology, Grade 12 Mathematics and Biology are required.

UTSC offers a number of Combined Degree Programs (CDPs). These are not direct-entry from high school. Applicants to a CDP must be enrolled in good standing in their undergraduate program to qualify for conditional admission to their target graduate program, typically in their third year of full-time undergraduate study. Learn more: **uoft.me/combined**

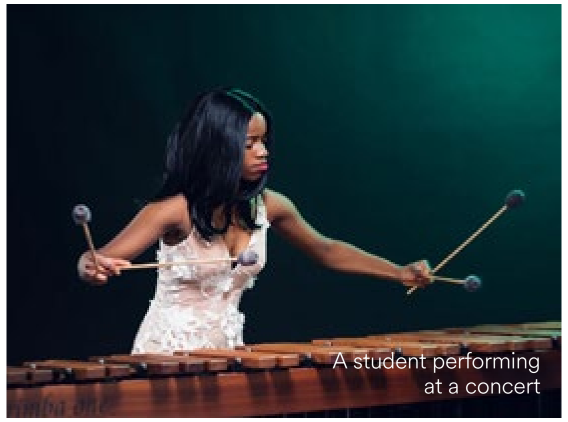
- ƒ This program is available as a Combined Degree Program (CDP) that confers both the Bachelor's degree and a Master's degree.

Not all learning takes place in the classroom, and not everyone learns in the same way. Finding the best way to balance school, work, home, and health can be daunting! We get that life is complicated, and we're here to help.

WE'RE HERE FOR YOU

Black Graduation reception at Hart House

Therapy dogs help students unwind before exams



A student performing at a concert

SCAN TO LEARN MORE ABOUT OUR STUDENT SUPPORT SERVICES

Lesbian Gay Bisexual Transgender Queer

Positive Space

STUDENT SUPPORT

Meet with a Learning Strategist, an International Transition Advisor, a Campus Chaplain, an Elder-in-Residence at our First Nations House, or a nurse, doctor, or counsellor at Health & Wellness. Connect with our Sexual & Gender Diversity Office, our Community Safety Office, or our Family Care Office. We're here to support you.

uoft.me/student-support

ACCESS & INCLUSION

There are 80+ alumni and peer mentor programs across our three campuses, including groups for mature students, Black, Indigenous, Latin American, and Southeast Asian students, first generation students, and students with family responsibilities.

uoft.me/accessinclusion

HART HOUSE

Hart House is a centre for experiential education outside the classroom, where students from all three of our campuses find welcoming and unique ways to connect with each other and the broader world through engagement with the arts, dialogue, and wellness. From peer groups for study and social justice-based community talks to art exhibitions, theatre workshops, and classes to strengthen the body and spirit, Hart House offers something for everyone, something for you.

harthouse.ca

QUEER ORIENTATION

U of T's Sexual & Gender Diversity Office is the oldest of its kind (20+ years) at any postsecondary institution in Canada. Our annual Queer Orientation is a huge draw for many students and our campuses are home to 20+ student groups for queer and trans undergraduate students. U of T's Health & Wellness clinics have a Trans Healthcare Team, whose services are open to students from all three campuses.

uoft.me/queerorientation

INDIGENOUS STUDENTS

U of T provides a wide range of supports to Indigenous students. Work with an Indigenous Learning Strategist and take part in a wide range of cultural events to sharpen your study techniques, enrich your journey, and grow your leadership skills.

indigenous.utoronto.ca
indigenous.future.utoronto.ca

PowWow at the Goldring Centre for High Performance Sport

BEYOND THE CLASSROOM

There are thousands of things to be passionate about at U of T!

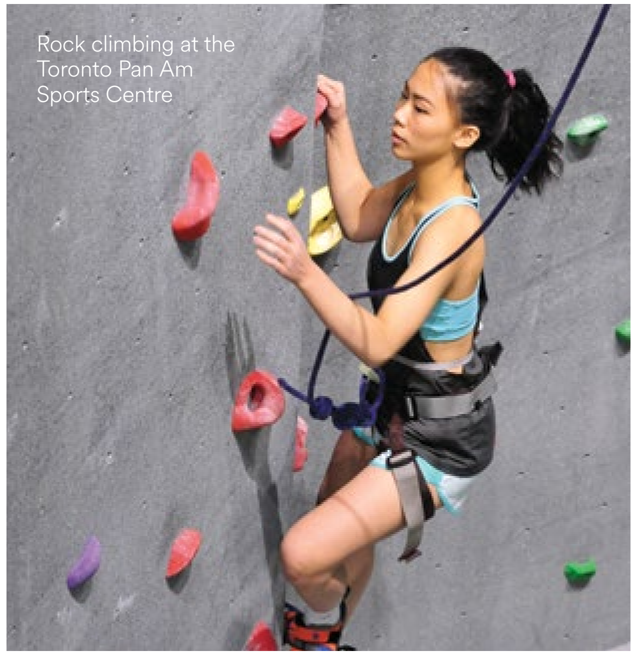
Whether you're into drama, chess, or even robotics, we have a club for every interest. Get ready to make new friends and explore your passions in a vibrant and inclusive environment. And for all you sports enthusiasts, our varsity teams will give you the chance to represent U of T while playing your favourite games. So, join in and unlock a world of opportunities, fun, and growth!

CLUBS, COUNCILS & COMMITTEES

Our clubs, committees, and civic groups reflect the pluralism of Canadian society and the full spectrum of talent across our student community. Try your hand at one or a few of the 1,000+ student clubs, councils, and committees that U of T headquarters, such as:

- Aerospace Team
- Architectural Studies Society
- Black Students' Association
- Creative Writing Club
- Drama Coalition
- Engineers Without Borders
- Hart House Debating Club
- Judo Club
- LGBTOUT
- Model United Nations
- Science Communication Club
- Ski and Snowboard Club

sop.utoronto.ca



Rock climbing at the Toronto Pan Am Sports Centre

SPORT & RECREATION & INTRAMURALS

Drop into any of our state-of-the-art facilities to enjoy the largest range of classes, events, and club sports at any Canadian university.

uoft.me/sportandrec
uoftintramurals.ca

SCAN TO LEARN MORE ABOUT OUR EXTRACURRICULAR ACTIVITIES

VARSITY BLUES

The Varsity Blues program provides competitive sport opportunities at the provincial and national levels for outstanding student-athletes.

varsityblues.ca

LIVING ON CAMPUS

SCAN TO LEARN MORE ABOUT LIVING ON CAMPUS

Immerse yourself in a vibrant university experience by residing on campus. Each of the U of T campuses offers a diverse selection of housing choices, designed to seamlessly integrate you into a lively, nurturing, and friendly community.

Easily stroll to your classes, on-campus gatherings, sports facilities, and libraries. Engage in a variety of activities such as movie nights, recreational sports, study circles, and club engagements. Access a range of convenient and beneficial services, spanning from healthy dining options and laundry facilities to city tours and academic mentorship programs. Choosing to live in residence sets the perfect tone for embarking on your university journey.

ST. GEORGE

Located in the urban core of downtown Toronto, the U of T St. George campus residences provide students with a comfortable home-away-from-home. Whether living in one of our campus' seven colleges, in CampusOne, Chestnut Residence, or Knox Residence you will be able to experience a genuine community feeling within the country's top research university. Each of the residence options has a distinctive character and legacy. Most have dormitory-type accommodation, while some have shared apartment-style or hotel-style units. Accessible accommodations are available. Learn more:

housing.utoronto.ca

MISSISSAUGA

Whether you stay in a traditional-style room, apartment, or townhouse, life in residence at U of T Mississauga is a bespoke experience. Get matched with an upper-year peer leader through our Residence Education Facilitators (REFs) program, become lifelong friends with your study buddies in our Living Learning Communities (LLCs), or participate in a variety of social and cultural events throughout the year. You'll soon discover how study sessions, gaming sessions, and late-night heart-to-hearts can be one and the same. Learn what it's like to live at U of T Mississauga, and view floor plans and meal plans, at:

utm.utoronto.ca/housing

SCARBOROUGH

Overlooking lush parklands on the eastern shoreline of Canadian's most cosmopolitan city, U of T Scarborough's closely knit residence communities are just steps from sustainably built facilities and state-of-the-art labs. A multicultural cornucopia, Scarborough is the perfect home base for crafting a business proposal, policy paper, or novel, while sealing the deal over Hakka noodles, banh mi, and bubble tea. Residence options include townhouses, apartment-style units, and furnished single rooms conveniently located minutes away from transit, grocery stores, and malls, as well as scenic creeks and valleys. Learn what it's like to live at U of T Scarborough, and discover the amenities and meal plans that await you, at:

utsc.utoronto.ca/residences

REIMAGINING OUR CAMPUSES

Render developed by KPMB Architects & Michael Van Valkenburgh Associates

ST. GEORGE

The Landmark Project is one of the most significant open-space projects at the University of Toronto in the past 100 years. The project is transforming the heart of our downtown campus into a greener, sustainable and accessible park-like setting, with a stunning network of pedestrian-friendly spaces. When completed, this historic space will serve as a centrepiece of U of T's Climate Positive Campus plan, and will make our campus one of the premiere green spaces in Toronto's urban core.

landmark.utoronto.ca

Render developed by EllisDon, DSA, MVRDV

SCARBOROUGH

The **Scarborough Academy of Medicine and Integrated Health** (SAMIH) is a very exciting and timely initiative. The project will not only provide a much-needed training facility for physicians and health-care professionals but will allow residents to be part of the bigger, future building initiative in health care. It will connect people directly to our local health-care institutions to provide essential care to our diverse community in Scarborough and the eastern Greater Toronto Area. It will also provide a future building for training and strengthen connections among health-care providers in the region.

utsc.utoronto.ca/samih

MISSISSAUGA

We've got your back. Opening in late 2023, the **Student Services Hub** is U of T Mississauga's new first stop for supports to help students thrive. Here, you'll connect with knowledgeable, compassionate staff ready to share the resources that fit your life: from wellness programs to co-curricular experiences, accessibility services to global learning workshops. You'll meet with peer mentors, make new friends at special events, explore our expanded career services, international abroad opportunities, ways to get involved in mentorship and leadership, and more. It all comes together in one place because that's U of T Mississauga's vibe – supports that meet you where you are.

uoft.me/student-services-hub

Render developed by Superkul

APPLY NOW

Join the University of Toronto and become part of a vibrant community. Admission is competitive, so it's best to apply early. Then, add @utoronto.ca to your safe senders list and keep a close eye on your inbox. About a week after you submit your application, we'll send you an acknowledgement email with further instructions.

For complete details and deadlines, check out our International Undergraduate Admissions Bulletin, or **future.utoronto.ca/apply**

Shortly after we receive your Undergraduate Application from the **Ontario Universities' Application Centre** (OUAC), we will send you an acknowledgement email with details on how to access the **JOIN U of T** Applicant Portal: **join.utoronto.ca**.

JOIN U of T is a central hub for you to track your application status, view and submit required documents, find next steps, receive admissions decisions, and access other important information. Familiarize yourself with **JOIN U of T** and check it regularly for updates regarding your application.

If you've applied to Engineering, you'll complete your next steps on the Engineering Applicant Portal: **uoft.me/myportal**.

YOUR APPLICATION CHECKLIST

SUBMIT YOUR APPLICATION

- ☐ Applications for Fall 2024 open in **late September**. Keep an eye on **uoft.me/deadlines** for all important application deadlines.
- ☐ Find the Undergraduate Applications at **uoft.me/apply**.
- ☐ We recommend that you aim to submit your initial application by **November 7**. This will give you plenty of time to complete the next steps to be considered in all rounds of admission.
- ☐ Receive an acknowledgement email from U of T about one week after you submit your application. It will include your JOINid.
- ☐ Enable your JOINid and access the **JOIN U of T** Applicant Portal or the Engineering Applicant Portal.
- ☐ The final application deadline is **January 15**.

COMPLETE YOUR NEXT STEPS

- ☐ Find the list of required documents, forms, or supplemental applications on the JOIN U of T Applicant Portal.
- ☐ Submit required documents, and proof of English language facility (if required), by **February 1**. Some things may be required earlier, so check JOIN U of T for all deadlines. *We strongly encourage you to complete all of the next steps well ahead of deadlines.*
- ☐ Submit your residence application by **March 31**. **uoft.me/residence-app**

CONNECT WITH US

- ☐ Keep an eye on your inbox for more details about next steps, invitations to special applicant events, and opportunities to connect with your future community.

GET AN ADMISSION DECISION

- ☐ Most admission decisions are sent in rounds between **February and May**. Be sure to check JOIN U of T.
- ☐ Accept your offer of admission before the deadline posted on JOIN U of T.

FINANCE YOUR EDUCATION

SCAN TO LEARN MORE ABOUT HOW TO APPLY

All students newly admitted to the University of Toronto are automatically considered for over 7,100 entrance awards, including the President's Scholars of Excellence Program and the International Scholar Awards—just two of thousands of awards for which incoming students are considered. We're committed to supporting and celebrating your achievements every step of the way.

Check what's available on the Award Explorer at awardexplorer.utoronto.ca

$284M
IN FINANCIAL AID AND AWARDS DISBURSED EACH YEAR

$166M
AVAILABLE ANNUALLY IN MERIT-BASED AWARDS

7,900
IN-COURSE AWARDS ARE ISSUED EACH YEAR

SCHOLARSHIPS & STUDENT AID

As Canada's largest university, we welcome **17,000+ new students** each fall. It's our hope that you'll be among them. We know that financing a university education is no small undertaking—it may involve a mix of awards, bursaries, grants, part-time work, loans, and family support. It will involve, most importantly, you.

To learn more about **international student aid programs, fees, awards, and budgeting tools**, visit **future.utoronto.ca/finances**

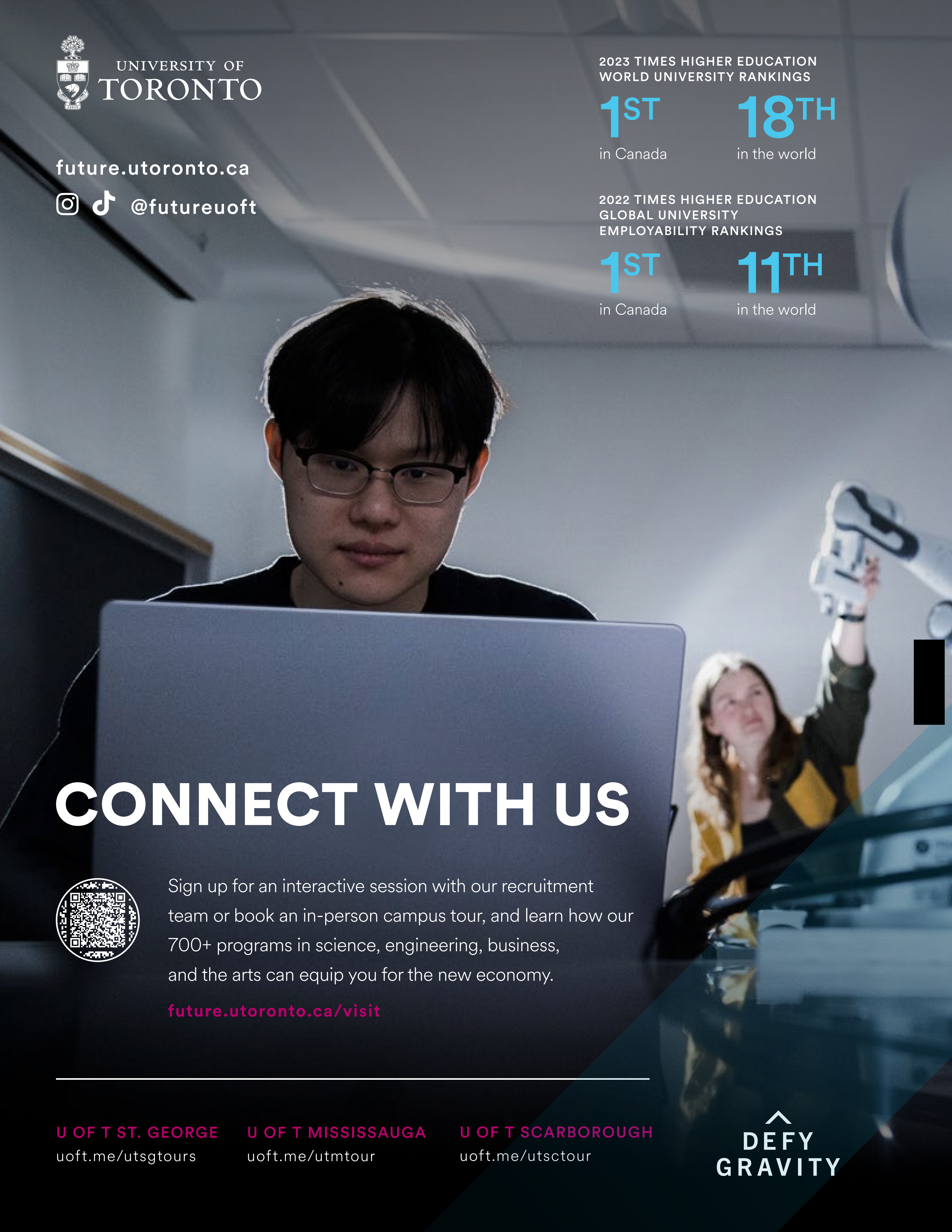
The **Lester B. Pearson International Scholarship** is for exceptional international students. To become a Pearson Scholar, you must be nominated by your school and apply to undergraduate studies at the University of Toronto. **pearson.utoronto.ca**

The University of Toronto has a longstanding commitment to promoting access through financial support. **Canadian citizens and permanent residents who are living outside Canada** are also eligible for the University of Toronto's financial aid support for students in financial need. **future.utoronto.ca/finances**

FINDING YOUR WAY

Joining our community means gaining full access to all campus programming—including **work study programs** and **co-op programs.** Once you become a student, our international advisors can offer guidance on eligibility criteria for on- and off-campus work, and how to apply for a co-op work permit should your degree include an internship or placement. **internationalexperience.utoronto.ca**

If you are not a Canadian citizen or permanent resident, you must **obtain a valid study permit before entering Canada**. Required documents include—but may not be limited to—your official offer of admission to a university, evidence of adequate funds, and proof of medical clearance. International students who complete a Canadian university degree may be allowed to work full-time in Canada for up to 3 years. Learn more about study permits and post-graduation work permits through **Immigration, Refugees and Citizenship Canada**: **canada.ca/immigration-refugees-citizenship**



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2023 TIMES HIGHER EDUCATION
WORLD UNIVERSITY RANKINGS

1ST in Canada

18TH in the world

2022 TIMES HIGHER EDUCATION
GLOBAL UNIVERSITY
EMPLOYABILITY RANKINGS

1ST in Canada

11TH in the world

CONNECT WITH US

Sign up for an interactive session with our recruitment team or book an in-person campus tour, and learn how our 700+ programs in science, engineering, business, and the arts can equip you for the new economy.

future.utoronto.ca/visit

U OF T ST. GEORGE
uoft.me/utsgtours

U OF T MISSISSAUGA
uoft.me/utmtour

U OF T SCARBOROUGH
uoft.me/utsctour

DEFY
GRAVITY