Where talent & ideas converge to meet global challenges.
TRADITIONAL 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.
EXPLORE U OF T MISSISSAUGA

Students choose from 180+ programs while tapping into a 63,000-strong alumni network spanning 90+ countries.

The University of Toronto Mississauga (UTM) is a place where talent and ideas converge to meet global challenges. Our campus is known for outstanding academic quality and student success, award-winning faculty and staff, alumni who have made a global impact in numerous walks of life, and an exemplary symbiosis with our community and corporate partners. By studying here, you receive the benefits of a U of T education, including a world-renowned University of Toronto degree with the rewards of studying at a mid-sized, intimate campus.

#1 university in Canada

#1 school in North America for number of research-based startups
(Association of University Technology Managers)

#1 most innovative university
(Reuters’ Top 100: World’s Most Innovative Universities)

WHERE IN THE WORLD

4,200+ international students from 130+ countries

27% of our students are citizens of countries other than Canada

First Silver Fair Trade Campus in Canada
all tea and coffee offered at non-branded campus food stations are certified fair trade!

HERE COMES SUCCESS

$15.7B contributed to the Canadian economy by U of T

3.7M jobs created through companies and nonprofits founded by U of T alumni

$15.8M in research revenues generated per year, representing 350 active research projects at UTM

SUSTAINABILITY

824 tonnes of CO2 expected to be reduced annually as a result of Greenhouse Gas Reduction Program projects

6 LEED-certified buildings (Leadership in Energy and Environmental Design)

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THE CITY OF MISSISSAUGA

Mississauga, with a population of 760,000, is Canada’s sixth largest city and one of its safest. Located at Toronto’s western border, Mississauga is a culturally diverse, well-planned, growing urban city with vibrant business, sports and arts communities.

The city is home to 75 of Canada’s Fortune 500 companies, and 65 of Fortune’s Global 500 companies. Its thriving business sectors include: biotechnology; biomedicine; information and communication technology; pharmaceuticals; automotive; aerospace; and financial services, giving you numerous opportunities for work experience.

Mississauga is a lively city bursting with activities to keep you entertained and inspired. Enjoy live theatre performances at the Living Arts Centre, catch a hockey game at the Paramount Fine Foods Centre, or go ice skating on the rink at Celebration Square.

Getting around Mississauga is easy. As a UTM student, you receive a special bus pass to use on MiWay (Mississauga Transit) that allows you to travel fare-free at any hour, on any day while you’re a student here. When it’s time to fly home or take a vacation, Toronto Pearson International Airport—Canada’s largest and busiest with over 41 million annual passengers—is just 20 minutes away.

In the centre of it all is our campus, situated in a park-like setting on the Credit River, bounded by safe residential neighbourhoods, well-served by public transit, and conveniently located near major highways. Toronto, Mississauga’s next-door neighbour and Canada’s world-renowned cultural capital, is only 30 minutes away.

MISSISSAUGA FACTS

1,200+ restaurants
52% of the population speaks a language other than English
500+ parks and 295 km of trails and woodlands

When I arrived from Pakistan at the age of 10, the support and feeling of warmth I received from the Mississauga community was different than anything I’d experienced. I vowed I would always do what I could to give back.

— Umar Farooq, scholarship recipient and Master of Management and Professional Accounting student at U of T Mississauga. The founder of UTM Red Cross, he volunteers his time for numerous other causes.
Community is the essence of UTM. Our campus is a place where debate is encouraged, and diversity is celebrated. Here are just a few of the students, staff, faculty, and student groups making an impact on campus.

Currently, I am a Research Assistant through the work-study program for Professor Elspeth Brown, assisting her in producing oral histories with a local activist. I was initially interested in this work after having been in one of her classes that focused on producing Queer Oral History in Peel. It was incredibly exciting because students were able to go out and help capture these invaluable histories.

The advice I would give to a prospective UTM student is to make a conscious effort to stick around [campus], connect, and meet new people.

— Tomasz, 4th-year Political Science and History student

I believe that a pedagogy of kindness is so important right now because we, of course, are living and working through rather traumatic times. Once we know this, then we can move more towards a trauma-informed approach that has kindness, that has safety and that really builds a relationship of trust between the learner and the instructor, but also a relationship of trust between the students themselves.

— Ann Gagné, Educational Developer, Roger Gillespie Academic Skills Centre

The University of Toronto Mississauga (UTM) is committed to inclusion and providing access to Black students in their pursuit of a post-secondary education. As an institution, we are dedicated to dismantling barriers that hold anyone from reaching their full potential; as well, we strive to provide all students with equal and equitable opportunities to ensure they thrive at UTM.

The BAEE@UTM (Black Access to Educational Excellence) initiative provides prospective Black high school students with supports at UTM to assist them in their university decision-making process. Prospective Black students will be personally introduced to current UTM Black students, faculty, and a robust network of resources, dedicated to continually supporting them throughout their post-secondary studies.

140+ STUDENT GROUPS, ACADEMIC SOCIETIES, AND STUDENT SOCIETIES, INCLUDING:

Animal Rights Club  Dance Team  Muslim Students’ Association
UTM Against Dragons  Diversity Business League  Photography Club
Big Spoon Li’ Spoon  DECA UTM  Project Sunshine UTM
Black Students’ Association  Fashion Club  Robotics Club

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uoft.me/utmbaee
**STUDENT HOUSING & RESIDENCE LIFE**

UTM offers the widest variety of housing options across the University of Toronto with more than 1,500 single and double spaces in traditional-style rooms, apartments, and townhouses. Our residence units are equipped with fully-furnished bedrooms and semi-private washrooms. The best part about living on campus? You’ll always be steps away from your next class or student life activity!

Diversity is a core pillar of our vibrant cultural landscape. Gender diversity is a crucial part of this. Mixed-gender housing is available for all students, including those who feel that their gender identity or gender expression is not represented in the traditional male and female housing arrangements.

---

**SPORTS & RECREATION**

The Recreation, Athletics & Wellness Centre (known as the RAWC) is equipped with modern exercise equipment, a 25-metre swimming pool, 2 gymnasiums, 3 squash courts, an indoor track, dance studio, and weightlifting room.

With a focus on diverse, equitable, and inclusive programs, we welcome all new UTM Eagles to the RAWC! Join in - play, stretch, move, swim, sweat, spin, score, lift, breathe, and dunk! If you’re not sure where to begin, you can meet with one of our personal trainers to help you get started.

www.utmeagles.ca

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**JOIN US!**

**Recreational & Competitive Sports**
- Badminton
- Basketball
- Cricket
- Cross Country
- Dodgeball
- Flag Football
- Hockey
- Soccer
- Table Tennis
- Ultimate
- Volleyball
- And more!

**Group & Individual Fitness**
- Martial Arts
- Strength Training
- Cardio
- Spinning
- Yoga
- Mind-body Wellness
- Bootcamps
- Personal Training Sessions

**Aquatics**
- Open Recreational Lane Swims
- Fun Swims
- Aquatic Fitness Classes
- Women’s-Only Programming
- Learn to Swim Programs
- First Aid & CPR courses

---

**VIRTUAL VISIT**

Explore your new home away from home! Learn about our housing options and enjoy a 360° virtual view of each residence type by visiting the Student Housing & Residence Life website.

utm.utoronto.ca/housing
SUPPORTING YOUR WELLBEING

UTM is a safe and inclusive community. To ensure a successful and fulfilling university experience, we have a variety of support services that will help you sharpen your skills, make new friends, and maintain your physical and mental wellbeing. At UTM, we do everything we can to set you up for success.

- Need help with your assignments? Start at the library! Our liaison librarians support each academic program and can help you find resources for your projects. When it’s time for a break, stream thousands of movies, documentaries and more for free with your library account.
- Book a one-on-one appointment with the Robert Gillespie Academic Skills Centre to get feedback on your work before you turn it in. Their instructors can provide valuable insights and help you make your work the best it can be.
- Breathe in some fresh air and enjoy the scenery on a Wellness Route walking tour. If you’re looking for a little more speed, borrow a bicycle for free from BikeShare.
- Through Wellness at Home, you can connect with other students and learn self-care strategies by participating in daily online wellness workshops, activities, and resources.
- Visit the Health & Counselling Centre to meet with one of our student-friendly health care professionals and discuss any topic related to student health and wellness.

Recreation, Athletics & Wellness Centre

Therapy dog at Exam Jam

Get moving at the Recreation, Athletics & Wellness Centre, our state-of-the-art fitness facility where you can work out, participate in fitness classes, swim, and play drop-in or team sports.
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.

**Accessibility Services** provides academic accommodations and services to students who have a disability including physical, visual, hearing, learning disability, mental health condition, acquired brain injury (e.g. concussion), ADHD, autism spectrum disorder or chronic health condition.

[utm.utoronto.ca/accessibility](http://utm.utoronto.ca/accessibility)

**The Indigenous Centre** supports Indigenous students, staff, and faculty at UTM, as well as inspires future Indigenous students to our welcoming and inclusive campus community.

[utm.utoronto.ca/indigenous-centre](http://utm.utoronto.ca/indigenous-centre)

**Interfaith programming** provides religious and spiritual support and care for the students, staff, and faculty of the University of Toronto Mississauga.

[uoft.me/utminterfaith](http://uoft.me/utminterfaith)

**The Office of the Registrar** specializes in undergraduate recruitment and admissions, transfer credit assessments, registration, enrolment, academic and financial aid advising, scheduling, exams, records management, and graduation.

[utm.utoronto.ca/registrar](http://utm.utoronto.ca/registrar)

**The Centre for Student Engagement** offers campus and community-based co-curricular services, programs, and courses that support orientation and transition into university, and provides opportunities for student involvement, leadership, and community-engaged learning.

[utm.utoronto.ca/utm-engage](http://utm.utoronto.ca/utm-engage)

**The Equity & Diversity Office** works with students and employees to promote an equitable and inclusive campus community by providing equity, Indigenous, and human rights related programs and services.

[utm.utoronto.ca/equity-diversity](http://utm.utoronto.ca/equity-diversity)

**80+** partnerships/collaborations with students groups, campus supports, and external community partners

**3,300+** workshop & event participants/attendees

**Black Grad celebration partnerships/collaborations with students groups, campus supports, and external community partners**

**Pride 2019 at the Student Centre**

**Mohawk language exhibit**

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

We offer several ways to explore your career options. At the Career Centre, you can meet with a Career Counsellor to help you get to know yourself and what career options might work for you, or you can speak directly with employers at career fairs and networking events. Log in to the Career & Co-Curricular Learning Network to find job and volunteer opportunities both on and off campus, plus full-time postings for recent graduates.

The Experiential Education Unit (EEU) aims to enrich the undergraduate educational experience by promoting and nurturing unique opportunities and approaches to learning both in and outside of the classroom. Many academic units at UTM offer various types of for-credit experiential learning – or “learning by doing”, which may include academic internships, community engaged learning (including domestic and international opportunities), and project-based research.

In the Research Opportunity Program (ROP), you will work one-on-one with the University’s leading faculty members on cutting-edge research projects while earning academic credit. These experiences will allow you to explore new areas of interest, build strong relationships with faculty, and learn about exciting new developments in their research fields.

UTM CAREER CENTRE

TOP 5

in Canada (Canadian Education and Research Institute for Counselling)

160+

employers exhibit each year at the Get Experience (volunteer) and Get Hired Fairs

10,000+

actively registered employers who post jobs for U of T students each year

DID YOU KNOW?

Hundreds of on-campus jobs are available through the Work Study Program in the fall/winter and summer each year.

You can work one-to-one with staff to plan your career and identify career options from your first year all the way to two years after you graduate.

ICUBE

If you’ve got a business idea you want to get off the ground, we can help make it happen. ICUBE is a hub for idea exploration, early-stage business development, and co-working. Entrepreneurial students are provided with expert support, resources, and access to opportunities.

70

start-up teams supported

61%

female co-founders

$1.9M

in revenue generated by teams

DID YOU KNOW?

Haliburton Forest and Wildlife Reserve

in Canada (Canadian Education and Research Institute for Counselling)
GLOBAL CITIZENS

UTM’s student population represents more than 110 countries. By providing groundbreaking programming and welcoming students from across the globe, we nurture cultural diversity and build global fluency.

The International Education Centre (IEC) is your first point of contact for assistance with immigration and the University Health Insurance Plan. You can also attend internationally focused events and programs that allow you to meet others who share the same interests, provide peer-to-peer support, and connect with our community.

Want to travel to Italy to learn about the history of food, or conduct field research in Cambodia? UTM Abroad offers a variety of academic and co-curricular experiences in several countries every year. You can also study on an international exchange with one of our 140+ partner institutions in over 40 countries, all while earning credits toward your degree. We also offer specialized Global Scholar courses that allow you to acquire many of the insights and skills gained from learning abroad right here on our campus.

The Centre for Student Engagement offers you several opportunities to engage with our local community, while also investing in your personal growth, developing tangible skills, and meeting new people. Get involved with a community organization by joining a Social Innovation Project, and work with a team of students to come up with a solution for a challenge or problem within their organization. Become a Youth Mentor to offer support and encouragement to youth, and empower them to achieve both academic and personal goals.

INBOUND/OUTBOUND EXCHANGE

50+

inbound students per year from the UK, Singapore, Hong Kong, Sweden, Australia and many more

80+

students going on exchange to Australia, Korea, England, Singapore, Hong Kong and beyond

INTERNATIONAL RESEARCH OPPORTUNITIES

25+

research destinations

150+

different international opportunities/projects available

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UHM ABROAD

Throughout the Peruvian experience, I learned a lot about community, privilege, and what it means to ‘help.’ I hope I can continue to better myself and become a better friend and ally to the people I meet. Thank you, Peru, I am forever grateful to you.

—UTM Abroad trip to Peru, 2020

Being a part of an abroad program really enriched my learning at UTM. I think it is a great opportunity to learn more about the world as well as your peers and professors.

—UTM Abroad trip to Dominican Republic, 2020

Amazing experience! Studying abroad really opens your eyes to how others live. You meet amazing people abroad and gain experience in ways you cannot in the classroom.

—UTM Abroad trip to Cambodia, 2020

DID YOU KNOW?

UTM offers a broad range of elective language courses, including Arabic, Chinese, Hindi, Persian, and Spanish.

You can earn a Language Citation, which is an official recognition on your transcript.

Past UTM Abroad trips have included Italy, Japan, Peru, Dominican Republic, London, and Paris.

18 19
OUR PROGRAMS
COMMUNICATION, CULTURE, INFORMATION & TECHNOLOGY
Take on tomorrow by acquiring knowledge and developing skills for the fastest growing global sectors of technology and media.

THEATRE & DRAMA
As a Theatre & Drama student, you will receive expert practical training in acting, balanced with a thorough exploration of dramatic history, theory and literature in this longstanding program.

HUMANITIES
Studies in the Humanities cultivate critical thinking, logic and communication through the exploration of cultures, languages, literatures, philosophy and history.

VISUAL STUDIES
Explore the meaning and power of images and their impact on our lives. Learn how to shape contemporary visual culture, tap into your creativity, and produce work that inspires others.

SOCIAL SCIENCES
The Social Sciences provide an excellent foundation for many careers through examination of the relationships between the individual, society and the environment.

ARTS

COMMUNICATION, CULTURE, INFORMATION & TECHNOLOGY

HUMANITIES

SOCIAL SCIENCES

DID YOU KNOW?...

UTM is home to the world-class Syd Bolton Collection, which offers a unique glimpse into the last 50 years of video game history.

More than 14,000 video games, 200 console systems, and 5,000 magazines, books, and manuals are housed in the Library’s Archives and Special Collections, including rare materials available nowhere else in Canada.

WALI SHAH
HBA, Sociology, Class of 2017

Poet and public speaker Wali Shah has performed for such public figures as Barack Obama – and alongside artists like Selena Gomez and Kendrick Lamar.

Now he’s working to make poetry more accessible to school children across North America and collaborating with renowned children’s author – and fellow University of Toronto alumnus – Eric Walters on a fictionalized account of his life. All before he turns 27.

“The good thing about Mississauga and UTM, besides the diversity and the sense of community I had there, was that I felt like I was able to really lay my roots for the work that I was doing around poetry and philanthropy. Mississauga is full of opportunity; there’s less noise and more space, not as much going on, but just enough.”
CHEMICAL & PHYSICAL SCIENCES
Study natural laws and processes of living and non-living matter, the role of geographic information systems and environmental sustainability, or explore the great expanse of the universe.

COMPUTER SCIENCE, MATHEMATICS & STATISTICS
Whether you’re interested in building robots, patching vulnerabilities in computer systems, or exploring machine learning, our programs will give you the skills to think analytically and creatively.

FORENSIC SCIENCE
Our campus hosts Canada’s premier Forensic Science degree program. Dive into the study of physical evidence in a modern legal context, best defined as “science in service to the courts.”

LIFE SCIENCES
Life Science will intrigue those who are interested in the natural world, the organisms and mechanisms that shape it, and the discovery process that unravels its complexities.

PSYCHOLOGY
Psychology programs emphasize the scientific method and its application to the study of behaviour and thought processes in humans and animals.

WHAT CAN I DO WITH MY MAJOR?
Download our Program Plans — quick and accessible overviews of the many academic and co-curricular opportunities available in every area of study.

utm.utoronto.ca/program-plans

BETHANY KREBS
4th-year Forensic Science student

“Dusting for fingerprints” is a term we may know well from crime shows, but if Bethany Krebs has her way, forensic teams would instead be “sandblasting for fingerprints.”

The fourth-year Forensic Science student at U of T Mississauga has conducted experiments showing abrasive blasting of a specialized powder over a surface is more effective at revealing fingerprints than the conventional dusting method. Completed for her Advanced Independent Project course, her study also found this innovative method to be more efficient and economical.

Completing the study affirmed for Krebs what she enjoys most about forensics: the ability to apply scientific knowledge to help solve crimes.

“Making a difference in the lives of individuals by finding the truth is what motivates me.”
The University of Toronto Mississauga offers a number of combined degree programs that allow you to be registered in two degrees (one undergraduate and one graduate) at the same time.

- Combined HBA Environmental Management/MSc Sustainability Management
- Combined HBSc in Environmental Science/MSc in Sustainability Management
- Combined HBSc Psychology/MA Child Study & Education

Our new certificate programs, completed concurrently with your undergraduate degree, will enrich your understanding of the concepts you learn in class, and help strengthen your skills for today’s economy. Certificate programs are offered in:

- Advanced Economics
- Curatorial Studies
- Digital Communication
- Digital Media, Communication and Technology
- Effective Business Practices & Leadership Skills
- Global Perspectives

The Art & Art History and Theatre & Drama Studies programs are offered jointly between U of T Mississauga and Sheridan College. Students in these programs take classes at both campuses and earn both a University of Toronto degree and a Sheridan diploma.

The University of Toronto Mississauga is home to over 900 graduate students, both in the research and professional streams. We have more than 40 years of experience supervising graduate students in numerous disciplines, providing training and guidance in their quest for a successful postgraduate career.
APPLICATION PROCESS
APPLYING TO UTM

To apply to UTM, submit an application through the Ontario Universities’ Application Centre (OUAC) website: ouac.on.ca

After applying, you will receive an email acknowledgment from the University. This email will include your next steps, instructions to review the status of your application, and a complete list of required documents you may need to complete your application.

The application deadline is January 15, 2022.

ADMISSION REQUIREMENTS
The minimum requirements for admission consideration vary by program. You must present all the requirements, including prerequisite courses, to be considered. All of our programs have limited spaces, and the admission selection process is competitive. uoft.me/utmprograms

SUBMITTING DOCUMENTS
After you have applied for admission, visit your Join U of T portal (join.utoronto.ca) regularly for up-to-date information about the documents required to complete your application.

INTERNATIONAL APPLICANTS
We welcome applications from a wide range of international high school (secondary) systems. See page 37 for admission requirements for common international education systems.

For a comprehensive list of minimum admission requirements for international applicants, visit future.utoronto.ca/apply/requirements

How to Apply: If you are currently attending an Ontario high school day program (in Ontario or abroad), you will apply using OUAC’s “101” application. Otherwise, you will apply using the “105” application. Both applications can be found at ouac.on.ca

International students also have the option to apply directly to the University of Toronto if they do not wish to apply to any other post-secondary institution in Ontario. For more information, visit utm.utoronto.ca/apply
If you are a current full-time Ontario secondary school student, your school will provide you with a Personal Identification Number (PIN) to access the OUAC 101 online application. Your school will send your marks to OUAC, and OUAC will send them to us.

You will initially select an intended area of study during the application process, but are not officially admitted to your formal programs of study (Specialists, Majors and Minors) until after the completion of first year. You may choose a different program or programs, providing you meet all prerequisites in your second year and beyond.

All program areas require:
- Ontario Secondary School Diploma or equivalent with six Grade 12 U/M subjects or equivalent including English. See utm.utoronto.ca/future for details.
- Your admission average is calculated with English (ENG4U) plus your next best five Grade 12 U or M courses. The University of Toronto reserves the right to give preference to students whose marks are the result of a single attempt at each course.
<table>
<thead>
<tr>
<th>Program</th>
<th>Subject(s) required in addition to English</th>
<th>Program Type</th>
<th>Approx. grade required‡</th>
</tr>
</thead>
<tbody>
<tr>
<td>Astronomy</td>
<td>F, Ph (rec. C)</td>
<td>Ma</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Biological Chemistry</td>
<td>F, Bio, Ch (rec. C, Ph)</td>
<td>Mi</td>
<td>Low to mid 80s</td>
</tr>
<tr>
<td>Chemistry</td>
<td>F, C, Bio, Ch (rec. C, Ph)</td>
<td>Ma</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Combined HBSc: Environmental Science/MSG Sustainability Management**</td>
<td>F, Bio, Ch (rec. C)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Earth Science</td>
<td>F, Bio, Ch (rec. C, Ph)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Environmental Geosciences</td>
<td>F, Bio, Ch (rec. C, Ph)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Environmental Science</td>
<td>F, Bio, Ch (rec. C, Ph)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Geographical Information Systems</td>
<td>(rec. one Math)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Geology</td>
<td>C, F (one of Bio/Ch/Ph) based on future interest</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Geology</td>
<td>F, C, Ph (rec. C, Ph)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Mathematics</td>
<td>C, F, Ph</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>COMMUNICATION, CULTURE, INFORMATION &amp; TECHNOLOGY (HBA)</td>
<td>Communication, Culture, Information &amp; Technology</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Communication, Culture, Information &amp; Technology</td>
<td>(rec. one Math)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Professional Writing and Communication</td>
<td></td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Technology, Coding &amp; Society</td>
<td></td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>APPLIED SCIENCE, MATHEMATICS &amp; STATISTICS (HBSc)</td>
<td>Applied Statistics</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Applied Statistics</td>
<td>C, F (rec. M)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Bioinformatics</td>
<td>C, F, Bio, Ch</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Computer Science</td>
<td>C, F (rec. M)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Information Security</td>
<td>C, F (rec. M)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Mathematical Sciences</td>
<td>C, F (rec. M)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Forensic Anthropology</td>
<td>Bio</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Forensic Biology</td>
<td>F, Bio, Ch (rec. C, Ph)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Forensic Chemistry</td>
<td>F, Bio, Ch (rec. C, Ph)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Forensic Psychology</td>
<td>F, Bio</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Forensic Science</td>
<td>F, Bio, Ch (rec. C, Ph)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>HUMANITIES (HBA)</td>
<td></td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Art &amp; Art History†</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Art History</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Canadian Studies</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Chinese Language &amp; Culture</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Cinema Studies</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Classical Civilization</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Creative Writing</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Diaspora &amp; Transnational Studies</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Dramaturgy and Drama Studies</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Education</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>English</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>English Language Linguistics</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Ethics, Law &amp; Society</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>French Studies</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Functional French</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>History</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>History and Political Science</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>History of Religion</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Italian</td>
<td>(rec. 11a)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Latin-American &amp; Caribbean Studies</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Linguistics</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Philosophy</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Philosophy of Science</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>South-Asian Humanities</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Teaching &amp; Learning French &amp; Italian</td>
<td>(rec. Fr)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Teaching &amp; Learning Italian</td>
<td>(rec. Fr, 11a)</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Visual Culture†</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Visual Culture &amp; Communication†</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
<tr>
<td>Women, Gender and Sexuality Studies</td>
<td>x</td>
<td>Mi</td>
<td>Mid to high 70s</td>
</tr>
</tbody>
</table>

**Note:** The “Approximate Grade Requirement” provided for each program indicates the admission average for that program in the previous academic year. This mark range will vary each year according to the number and quality of applicants. It is not a “cut-off point” or enrolment limit. It is a general guideline only.

**Legend:**

- **Bio** Biological Sciences
- **C** Calculus & Vectors
- **Ch** Chemistry
- **F** Advanced Functions
- **Ita** Italian
- **M** Mathematics of Data Management
- **Math** One of the Grade 12 U Maths
- **Fr** French
- **Ph** Physics
- **S** Specialist program
- **Ma** Major program
- **Mi** Minor program
- **‡** Recommended
- **U** of T degree plus Sheridan College diploma earned
- ****Application to Master’s program in third year of study
- **J** Listed jointly in Humanities and Visual Studies
- **§** The “Approximate Grade Requirement” provided for each program indicates the admission average for that program in the previous academic year. This mark range will vary each year according to the number and quality of applicants. It is not a “cut-off point” or enrolment limit. It is a general guideline only.

- **Low to mid 80s**
- **Mid to high 70s**
- **Mid to high 70s**
Admission Requirements for CANADIAN AND INTERNATIONAL STUDENTS

UTM receives applications from across Canada and from across the globe! If you are not a current Ontario high school student, you will apply using the “105” application form and will meet one of the following requirements:

- You currently reside in Canada (Canadian citizens, permanent residents or those currently studying in Canada on a study permit or other visa), or are a Canadian citizen or a permanent resident living elsewhere (not in Canada), and you are not currently attending an Ontario high school day program.
- You currently reside outside of Canada and are not a Canadian citizen or permanent resident, and are not currently attending an Ontario high school day program (in Ontario or abroad).

### Curriculum Admission Requirements

<table>
<thead>
<tr>
<th>Province/Region</th>
<th>Secondary School Diploma with six subjects at the 4U level including English. The co-op component of Grade 12 courses will not be used for admission purposes.</th>
<th>English</th>
<th>Calculus &amp; Vectors</th>
<th>Advanced Functions</th>
<th>Biology</th>
<th>Chemistry</th>
<th>Physics</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ontario</td>
<td>Secondary School Diploma with six subjects at the 4U level including English. The co-op component of Grade 12 courses will not be used for admission purposes.</td>
<td>ENGRU/EAEKU</td>
<td>MCV4U</td>
<td>MHF4U</td>
<td>SBIRU</td>
<td>SCCHU</td>
<td>SPF4U</td>
</tr>
<tr>
<td>British Columbia &amp; Yukon</td>
<td>High School Diploma with six Grade 12 subjects, including English 12 or English 12 First Peoples. Provincial examinations are required for English 12 or English 12 First Peoples for BC students graduating in 2018 and 2019.</td>
<td>English 12 or English 12 First Peoples</td>
<td>Calculus 12 or AP Calculus (AB or BC)</td>
<td>Pre-Calculus 12 or Principles of Math 12</td>
<td>Anatomy &amp; Physiology 12 or Biology 12</td>
<td>Biology 12</td>
<td>Chemistry 12</td>
</tr>
<tr>
<td>Alberta &amp; Northwest Territories</td>
<td>Alberta High School Diploma with five Grade 12 academic subjects numbered 30/31 (including English Language Arts 30-1).</td>
<td>ELA 30-1</td>
<td>Math 12 or AP Calculus (AB or BC)</td>
<td>Math 12-31</td>
<td>Biology 30</td>
<td>Chemistry 30</td>
<td>Physics 30</td>
</tr>
<tr>
<td>Nunavut</td>
<td>Nunavut Secondary School Diploma with five Grade 12 academic subjects numbered 30/31 (including English 30-1). Inuitualit 12 and Aulipakut 12 are acceptable.</td>
<td>ELA 30-1</td>
<td>Math 12 or AP Calculus (AB or BC)</td>
<td>Math 12-31</td>
<td>Biology 30</td>
<td>Chemistry 30</td>
<td>Physics 30</td>
</tr>
<tr>
<td>Saskatchewan</td>
<td>High School Diploma with five Grade 12 academic subjects numbered 30/31 (including English Language Arts 30-1).</td>
<td>English A30 + English B30</td>
<td>Calculus 12 or AP Calculus (AB or BC)</td>
<td>Pre-Calculus 30</td>
<td>Biology 30</td>
<td>Chemistry 30</td>
<td>Physics 30</td>
</tr>
<tr>
<td>Manitoba</td>
<td>High School Diploma with five Grade 12 academic subjects including English.</td>
<td>English 40S (Comprehensive Literacy) / Transactional Focus</td>
<td>Pre-Calculus 40S or AP Calculus (AB or BC)</td>
<td>Pre-Calculus Math 40S</td>
<td>Biology 40S</td>
<td>Chemistry 40S</td>
<td>Physics 40S</td>
</tr>
<tr>
<td>Quebec: Grade 12</td>
<td>High School Diploma with six Grade 12 academic subjects, including English. The DEC (Secondary V) Diploma is not an accepted basis of admission.</td>
<td>English or English AP</td>
<td>AP Calculus (AB or BC) or MCV4U</td>
<td>Linear Algebra &amp; Introductory Calculus</td>
<td>Biology or SBIRU</td>
<td>Chemistry or SCCHU</td>
<td>Physics or SPF4U</td>
</tr>
<tr>
<td>Quebec: CEQEP</td>
<td>High School Diploma with six Grade 12 academic subjects, including English. Students who have completed more than 12 academic subjects may receive transfer credit in arts, science, business/commerce programs. Those who have a complete DEC are likely to be admitted without a second year. The Cote de Rendement (Cote) will be used for admission and scholarship purposes.</td>
<td>2 semesters of English/English</td>
<td>Calculus 1</td>
<td>Biology 1</td>
<td>Chemistry 1L</td>
<td>Physics 1L</td>
<td></td>
</tr>
<tr>
<td>Nova Scotia</td>
<td>High School Diploma with five Grade 12 academic subjects (curricular preparatory academic or advanced), including English 12 or English 12 African Heritage.</td>
<td>English 12 or English 12 African Heritage</td>
<td>Calculus 12 or Pre-Calculus 12 or AP Calculus</td>
<td>Advanced Math 12 or Math 12</td>
<td>Biology 12</td>
<td>Chemistry 12</td>
<td>Physics 12</td>
</tr>
<tr>
<td>New Brunswick</td>
<td>High School Diploma with six Grade 12 academic subjects (numbered 120 or 121) including English.</td>
<td>English 120, 121 or 122</td>
<td>Calculus 120 or Pre-Calculus 120 or AP Calculus</td>
<td>Pre-Calculus 120 or AP Calculus 120</td>
<td>Biology 122</td>
<td>Chemistry 121 or 122</td>
<td>Physics 121 or 122</td>
</tr>
<tr>
<td>Prince Edward Island</td>
<td>High School Diploma with five Grade 12 academic subjects numbered 121 or 122 including English.</td>
<td>English 621</td>
<td>Math 611 or AP Calculus (AB or BC)</td>
<td>Pre-Calculus 611</td>
<td>Biology 621</td>
<td>Chemistry 611 or 621</td>
<td>Physics 621</td>
</tr>
<tr>
<td>Newfoundland and Labrador</td>
<td>High School Diploma with 10 academic credits at the 3000 level including English.</td>
<td>English 3201</td>
<td>Math 3201 or AP Calculus (AB or BC)</td>
<td>Math 3200</td>
<td>Biology 3201</td>
<td>Chemistry 3202</td>
<td>Physics 3204</td>
</tr>
</tbody>
</table>

Note: Advanced Placement Examinations and International Baccalaureate credits are also acceptable. Transfer credit information is available at utm.utoronto.ca/transfer

† Secondary School and Diploma must be recognized by the Provincial Ministry of Education
## Admission Requirements for Common International Education Systems

### BRITISH-PATTERNED EDUCATION

At least five different academic GCSE/IGCSE/O Level subjects and four different academic subjects at Advanced Subsidiary Level OR three different academic subjects at the Advanced Level (excluding General Paper). All examinations must be conducted by an examination authority located in the UK or an equivalent authority elsewhere. Prerequisites should be presented at Advanced or Advanced Subsidiary Level. Some programs may consider excellent GCSE/GCSE/O Level results for fulfilling a prerequisite. Applied Advanced Level subjects are not recommended.

**English Prerequisite**: GCSE/GCSE/O Level English, English Language, or English as a Second Language.

**Mathematics Prerequisite**: AS Level/Level A.

### CAMBRIDGE PRE-UNIVERSITY

The Cambridge International Pre-U Diploma or Certificate, including three Principal Subjects (or a combination of Advanced Level subjects and Principal Subjects covering different subject areas). English GCSE/GCSE/O Level (Level A)/Level (Level A)/Principal Subject is required for all programs.

**English Prerequisite**: GCSE/GCSE/O Level English, English Language, or English as a Second Language.

**Mathematics Prerequisite**: A Level/Principal Subject.

### CARIBBEAN ADVANCED PROFICIENCY EXAMINATION (CAPE)

The complete Diploma (six units). English CSEC/CAPE is required for all programs.

**English Prerequisite**: CSEC/CAPE English.

**Mathematics Prerequisite**: Pure Mathematics [CAPE Unit I and II].

### FRENCH-PATTERNED EDUCATION

The Baccalauréat/Baccalauréat Général/Diplôme de Bachelier 1re Enseignement du Second Degre/Option Internationale du Baccalauréat. Anglais is required for all programs.

**English Prerequisite**: Anglais (Terminale) Spécialité Mathématiques (Terminale).

**Mathematics Prerequisite**: Mathematics Applications and Interpretations HL, Analysis and Approaches SL, Analysis and Approaches HL, Mathematics HL, or SL Further Mathematics HL.

### INTERNATIONAL BACCALAUREATE (IB)

The complete Diploma including English HL or SL. English HL or SL Mathematics: Applications and Interpretations HL/Analysis and Approaches SL/Analysis and Approaches HL/Mathematics HL or SL Further Mathematics HL.

**English Prerequisite**: Senior Year/12th Grade English.

**Mathematics Prerequisite**: Grade 12 Calculus / AP Calculus.

## Detailed Information

Detailed information about all educational systems is available at [uoft.me/reqs](uoft.me/reqs).

Transfer credit information is available at [utm.utoronto.ca/transfer](utm.utoronto.ca/transfer).

- Other prerequisites may be required. Refer to the appropriate program chart.
- Possession of the minimum requirements does not guarantee admission.
ENGLISH LANGUAGE REQUIREMENTS

Proof of English language proficiency is required from all applicants except for those:
- whose first language is English, or
- who have achieved satisfactory progress in at least four years of full-time study in an English language school system located in a country where the dominant language is English, or
- whose first language is French and who have achieved satisfactory academic progress in at least four years of full-time study in Canada.

We accept (electronically only) a variety of international English language tests and qualifications, including the tests listed below.

Test of English as a Foreign Language (TOEFL)
Internet-based Test: Total score of 100 with at least 22 on Writing section. Electronic request code: 0982-00. Paper-delivered Test: Results will be reviewed on an individual basis.

International English Language Testing System (IELTS)
Academic Module
Minimum overall band of 6.5 with no band lower than 6.0. Electronic copies only sent from testing centre.

International Baccalaureate English
A score of at least 4 (predicted or final) in:
- English A: Literature SL or HL, or
- English A: Language and Literature SL or HL
- English B HL is not acceptable.

GCSE/GCSE/GCE/AICE English
- A minimum final grade of “B” in GCSE/GCSE/GCE Ordinary Level English, English Language, or English as a Second Language, or
- A minimum final or predicted grade of “C” in GCE A Level/AS Level/AICE English or English Language.

ELDA/COPE
Minimum overall score of 86, 32 in Writing, and 22 in each of Reading and Listening.

Other English language tests and qualifications are also considered. Visit our website for a comprehensive list and complete details on our English language proficiency requirements.

ACE@UTM
The Academic Culture & English (ACE@UTM) program allows students who did not quite meet UTM’s English Proficiency requirement to gain admission while continuing to develop their English language skills. Completing the ACE@UTM program may be a condition of an offer of admission. The program is not open for direct application—it is exclusive to students admitted to ACE@UTM.

utm.utoronto.ca/ace

IF YOU ARE TRANSFERRING FROM ...

Canadian College
UTM considers your overall academic record along with your most recent annual average. Competitive applicants normally have a high B average in their college studies, provided they include sufficient academic content. Some UTM programs require higher standing and different programs require different prerequisite courses for admission. We accept Grade 12 U courses or equivalent, or two full college semesters of an academic subject to meet prerequisites. One semester of math must include Calculus to be equivalent to our Calculus & Vectors (C) requirement.

utm.utoronto.ca/transfer

Canadian University
While we consider your most recent annual average, we will review your entire academic record. Competitive applicants usually have a solid B average. Program-area prerequisites can be met with high school Grade 12 U courses (or equivalent) or half-credit university-level courses.

utm.utoronto.ca/transfer

International College or University
If you are attending or have attended a recognized university or college and have a strong academic record, you will be considered for admission based on your post-secondary studies and your most recent annual average (though we will review your entire academic record). Program-area prerequisites must be met at, or beyond, the minimum level required for admission from your educational system.

utm.utoronto.ca/transfer

TRANSFER CREDITS

Certain high school curricula (e.g., AP, IB, GCE) may be considered automatically for transfer credit. For post-secondary studies completed at recognized institutions, we have a transfer credit process to determine which UTM equivalent courses you may be eligible to receive.

utm.utoronto.ca/transfer

DID YOU KNOW?

UTM has a planning tool for transfer students! Transfer Explorer is the university’s online database of previously-assessed transfer credits. You can check the eligibility of courses you’ve completed at other Canadian institutions (including all divisions of U of T) for potential transfer credit at UTM.

utm.utoronto.ca/transferexplorer

IF YOU ARE TRANSFERRING FROM ...
TUITION & SCHOLARSHIPS

FINANCES
The cost of a university education is a combination of tuition, incidental fees, and living expenses. Considering your financial options can help you prepare your budget before you set foot on campus. Student fees vary by program but generally include the following:
- Domestic student tuition fees: $6,100
- International student tuition fees: $58,160
- $1,000 and up for books
- $1,885 and up for incidental fees
- $9,000 to $16,000 for residence and for meal plans
- $644 and up for parking (optional)
- $756 for the University Health Insurance Plan, required

(Above amounts are in Canadian dollars. The fees and expenses listed are effective for the 2021-22 academic year.)

SCHOLARSHIPS AND FINANCIAL AID
U of T provides you with two assurances regarding financial support: one based on need and the other based primarily on academic merit. The University’s policy on student financial support states that no student admitted to a program at the University of Toronto will be unable to enrol or complete the program because they do not have sufficient funds. This statement of principle means that U of T will supplement the funding provided by government sources for students who are Canadian citizens, permanent residents or protected persons.

The University of Toronto Scholars Program recognizes outstanding students with individual awards worth $7,500. Outstanding domestic and international secondary school students are considered automatically on the basis of their average at the time of admission. Top applicants may also qualify for the President’s Scholars of Excellence Award, which includes a $10,000 scholarship, guaranteed access to on-campus employment in second year, and guaranteed access to an international learning opportunity.

DID YOU KNOW?
1,495 = $5,521,000
entrance awards issued in 2020–21

utm.utoronto.ca/future-students/finances

UTM ENTRANCE AWARDS
All students who apply directly from high school are automatically considered for UTM Entrance Awards. Awards are based on admission averages and include only grades obtained from the first attempt at a course. Students are notified in their offer of admission letter if they are eligible.

utm.utoronto.ca/future-students/finances/scholarships

UTM MISSISSAUGA GUARANTEED ENTRANCE SCHOLARSHIP
Three levels of entrance scholarships are guaranteed to all domestic and international students admitted to our campus directly from high school with the admitted average listed below.

<table>
<thead>
<tr>
<th>Grade Range*</th>
<th>Scholarships Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>95.0% +</td>
<td>Up to $12,000 (3,000 renewable x 4 years)</td>
</tr>
<tr>
<td>92.0% - 94.9%</td>
<td>$3,000 (non-renewable)</td>
</tr>
<tr>
<td>90.0% - 91.9%</td>
<td>$2,000 (non-renewable)</td>
</tr>
</tbody>
</table>

* Where a course has been repeated, the first grade attained will be used in calculating average for scholarship eligibility.

UNIVERSITY OF TORONTO INTERNATIONAL SCHOLAR AWARD
The University of Toronto International Scholar Award – University of Toronto Mississauga is automatically awarded to exceptional international students at the University of Toronto Mississauga. Recipients are selected by committee, and based on academic achievement and overall academic competitiveness, you may be awarded one of the following:
- Up to $180,000 ($45,000 x 4 years)
- Up to $100,000 ($25,000 x 4 years)

future.utoronto.ca/pearson

ONTARIO GOVERNMENT ASSISTANCE
The Ontario Student Assistance Program (OSAP) is a needs-based program for Ontario residents that provides student loan and grant assistance that supplements student and family resources.

osap.gov.on.ca and canlearn.ca

CANADIANS FROM OUTSIDE OF ONTARIO
Each province has its own government student loan program.

canlearn.ca

INTERNATIONAL APPLICANTS
International students should contact their government for financial aid opportunities.

LESTER B. PEARSON INTERNATIONAL SCHOLAR AWARD
The Lester B. Pearson International Scholarship program is intended to recognize outstanding students from around the world who demonstrate exceptional academic achievement, creativity, and who are recognized as leaders within their school. A special emphasis is placed on the impact the student has had on the life of their school and community, and their future potential to contribute positively to the global community. Awarded annually, these prestigious and competitive scholarships cover tuition, books, incidental fees, and full residence support for four years.

future.utoronto.ca/pearson

utm.utoronto.ca/future-students/finances

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CONNECT WITH US.

CAMPUS TOURS
Join us for an on-campus tour, or check out our new virtual campus tour to explore UTM through 360-degree panoramas, curated image galleries, and insightful videos about our community.

utm.utoronto.ca/tours

ONLINE EVENTS & WEBINARS
Throughout the year, we host webinars, online chats, and other events for prospective students.

uoft.me/utmonlineevents

SOCIAL MEDIA
Follow @UTMFuture on Instagram, Twitter, and Facebook to read the unique stories of our students and alumni.

@UTMFuture  #MyUTM