



UNIVERSITY OF  
TORONTO

# 2023-24 UNDERGRADUATE ADMISSIONS BULLETIN

● SCARBOROUGH



● ST. GEORGE



● MISSISSAUGA



# 1 UNIVERSITY, 3 CAMPUSES.

**11,000+**

students compete in our intramural leagues each year.

**5,800+**

work-study opportunities.

**160+**

institutional learning abroad partners around the world.

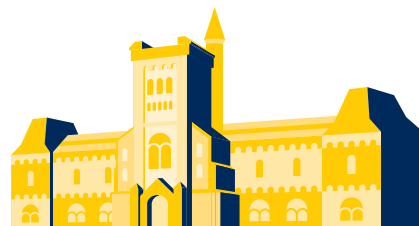
**90+**

alumni and peer mentorship programs across three campuses.

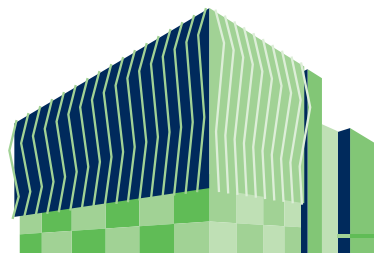
**U OF T  
Mississauga**



**U OF T  
St. George**



**U OF T  
Scarborough**



## SIGN UP FOR WEBCASTS, VIRTUAL TOURS, AND PERSONAL ADVISING.

**U OF T MISSISSAUGA**  
[uoft.me/utmtour](http://uoft.me/utmtour)

**U OF T ST. GEORGE**  
[uoft.me/utsgtours](http://uoft.me/utsgtours)

**U OF T SCARBOROUGH**  
[uoft.me/utsctour](http://uoft.me/utsctour)

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](http://future.utoronto.ca/visit)

## HOW TO APPLY

All prospective applicants apply through the Ontario Universities' Application Centre (OUAC). For details on application procedures and deadlines, please visit:

[future.utoronto.ca/apply/applying](http://future.utoronto.ca/apply/applying)

We encourage you to apply well in advance of the published deadlines. Admission is competitive and spaces fill quickly.

### Full-Time Degree Applicants

Full-time studies begin in September only.

### Ontario Secondary School Applicants

If you are a current full-time Ontario secondary school student, your school will issue a PIN to grant you access to the OUAC "101" online application. Your school will also send us your marks through the OUAC.

### All Other Full-Time Applicants

Apply online using the "105" application. If you were previously registered or are currently registered at U of T, apply online using the "Internal" application. For details, visit:

[future.utoronto.ca/apply/applying](http://future.utoronto.ca/apply/applying)

**We strongly encourage you to apply by November 7, 2022.**

### Part-Time Degree Applicants

Part-time degree studies begin in September or May only. Apply online using the Part-Time Degree application, which is available at:

[future.utoronto.ca/apply/applying](http://future.utoronto.ca/apply/applying)

For a complete list of programs that are offered on a part-time basis, refer to the online application. Part-time students can take courses during the day and evening (if available). Students who can attend classes only in the evening should consult their target academic division for guidance on class times.

### Non-Degree Applicants

Non-degree studies begin in September or May only. If you wish to enrol in arts and/or science courses but not toward a degree, apply using the Non-Degree application at:

[future.utoronto.ca/apply/applying](http://future.utoronto.ca/apply/applying)

Please note that it may not be possible to register in courses that are in high demand. If you are interested in non-degree studies in a professional division (Architecture, Landscape, and Design; Applied Science & Engineering; Kinesiology & Physical Education; Music), contact the division directly.

## APPLICATION DEADLINES

Submitting a complete application as early as possible allows your application to be considered for a wider range of admission opportunities—and, in many cases, permits earlier decisions.

APPLICANT TYPE	PROGRAM AREA	RECOMMENDED EARLY APPLICATION DATE	APPLICATION DEADLINE
<b>FULL-TIME STUDIES</b>			
OUAC 101	All program areas		January 12
OUAC 105	All program areas	November 7	January 12
International	All program areas	November 7	January 12
Internal	All program areas	November 7	January 12
<b>PART-TIME STUDIES</b>			
Summer Session	U of T St. George (Arts, Science, Commerce); U of T Mississauga; U of T Scarborough	November 7	January 12
Fall/Winter Session	Applied Science & Engineering; U of T St. George (Arts, Science, Commerce); U of T Mississauga; U of T Scarborough	November 7	January 12
<b>NON-DEGREE STUDIES</b>			
Summer Session	U of T St. George (Arts, Science, Commerce); U of T Mississauga; U of T Scarborough	November 7	January 12
Fall/Winter Session	U of T St. George (Arts, Science, Commerce); U of T Mississauga; U of T Scarborough	November 7	June 2

Application deadlines for some second-entry program areas (Bachelor of Information, Nursing, Medical Radiation Sciences, and Physician Assistant) are available at [future.utoronto.ca/apply/important-application-dates](http://future.utoronto.ca/apply/important-application-dates)

## DOCUMENT DEADLINES

Document deadlines vary by division. We encourage you to submit all required documents well in advance of the posted deadlines. For a complete list of document deadlines, see: [uoft.me/document-deadlines](http://uoft.me/document-deadlines). Once we receive your application, we will send you an email acknowledgement, including full details on next steps in the application process.

## ADMISSION REQUIREMENTS

Applicants who have attained a high level of academic achievement and who completely satisfy prerequisites will be considered for admission. The minimum requirements for consideration vary by program and admission category. All applicants are required to present a Grade 12 English course for admission consideration.

All programs have limited spaces and the selection process is competitive. Some programs require a supplementary application. For full details on admission requirements, see: [future.utoronto.ca/apply/requirements](http://future.utoronto.ca/apply/requirements)

### Canadian Secondary School

Refer to the *Canadian Secondary School Qualifications and Course Equivalents* chart in this bulletin for details on minimum admission requirements for Canadian secondary school applicants. Your Secondary School and Diploma must be recognized by the Provincial Ministry of Education. Transfer credit towards arts, science and commerce/management programs is considered for some academic AP and IB subjects.

Learn more: [uoft.me/transferral](http://uoft.me/transferral)

### International Baccalaureate

The complete Diploma, including English HL or SL, is required. Math Studies is not acceptable for any program with a Math prerequisite. Complete details, including course prerequisites for programs requiring Calculus and Advanced Functions can be found in the *Canadian Secondary School Requirements and Course Equivalents* chart in this bulletin, as well as at: [uoft.me/IBDiploma](http://uoft.me/IBDiploma)

Transfer credit toward arts, science, and commerce/management programs is considered for some IB Higher Level subjects with a grade of at least 5.

Learn more: [uoft.me/transferral](http://uoft.me/transferral)

### Ontario Colleges of Applied Arts and Technology (CAAT) / Institutes of Technology and Advanced Learning

A strong grade point average in an academic program is required for admission consideration. All prerequisites must be met at the Grade 12 U/M level and all supplementary or profile information (if required) must be presented. Two full CAAT semesters of an academic subject may be considered as equivalent to a Grade 12 U/M level prerequisite.

Applicants who have completed a two-year academic diploma may receive up to three full credits towards an arts, science, commerce/management program. Applicants holding a three-year academic diploma or a four-year degree may receive up to five credits towards a degree.

Students interested in applying to the Faculty of Applied Science & Engineering from a college should contact the Faculty directly.

We also have specific transfer articulation agreements with some Ontario colleges:

- **Faculty of Arts & Science**  
[diplomatodegree@utoronto.ca](mailto:diplomatodegree@utoronto.ca)
- **U of T Scarborough**  
[utsc.utoronto.ca/pathways](http://utsc.utoronto.ca/pathways)



## UNIVERSITY TRANSFER APPLICANTS

Admission consideration is based on the overall academic record, with an emphasis on the most recent (or highest) level of study completed, and results in prerequisite subjects. Prerequisites must be completed at the Grade 12 level or at the undergraduate level.

Applicants are required to disclose and provide transcripts for all secondary and postsecondary level study completed.

Some programs do not consider applications from students who have previously attended a postsecondary institution. Be sure the program in which you are interested will consider your application.

Transfer credit may be granted for undergraduate studies completed at a recognized postsecondary institution. Details about the transfer credit process will be provided after an offer of admission is made. Prospective students should consult the website of their target faculty for more information.

Applicants who already hold a bachelor's degree from a recognized postsecondary institution can only apply to a different field of study. For instance, students who have completed a degree in, or have majored in, economics, management, commerce or business, cannot complete a Bachelor of Commerce or Bachelor of Business Administration at U of T. If admitted to a different program, these applicants will be granted a maximum of one year of transfer credits (five full credit courses). Individuals who already hold an undergraduate degree in Engineering are not eligible to apply for undergraduate studies at U of T Engineering.

Undergraduate degree holders who wish to take additional undergraduate courses, perhaps in order to qualify for graduate studies, may consider applying for non-degree studies. Please note that it may not be possible to register as a non-degree student in courses that are in high demand.

Learn more: [uoft.me/transferral](https://uoft.me/transferral)

## TRANSITIONAL YEAR PROGRAMME

The Transitional Year Programme (TYP) is for adults who do not have the formal qualifications for university admission due to circumstances beyond their control, such as financial, social, personal, political, familial or mental health barriers. The program is available to Canadian citizens, permanent residents, or protected persons.

• **TYP at U of T St. George**  
typ.info@utoronto.ca | 416-978-6832  
[typ.utoronto.ca](https://typ.utoronto.ca)

• **TYP at U of T Scarborough**  
utsc.admissions@utoronto.ca  
[utsc.utoronto.ca/typ-utsc](https://utsc.utoronto.ca/typ-utsc)

## BRIDGING PROGRAMS

Woodsworth College's Academic Bridging Program and U of T Mississauga Bridging and Refugee Pathways provide an opportunity for Canadian citizens, permanent residents, and protected persons who lack the published requirements to qualify for admission to a degree program.

• **Millie Rotman Shime Academic Bridging Program**  
416-978-4444  
academic.bridging@utoronto.ca  
[wdw.utoronto.ca/bridging](https://wdw.utoronto.ca/bridging)

• **U of T Mississauga Bridging and Refugee Pathways**  
905-828-5400  
pathways.utm@utoronto.ca  
**U of T Mississauga Bridging Pathway**  
[uoft.me/utmbridging](https://uoft.me/utmbridging)  
**U of T Mississauga Refugee Pathway**  
[uoft.me/utmrefugeepathway](https://uoft.me/utmrefugeepathway)

## VISITING STUDENTS

Students who wish to take courses at the University of Toronto for credit toward a degree at another university should contact the target campus/faculty directly as listed below. Such students must present a valid Letter of Permission from their home university.

• **U of T Mississauga**  
905-828-5399  
[utm.utoronto.ca/future-students/admissions/non-degree-visiting](https://utm.utoronto.ca/future-students/admissions/non-degree-visiting)

• **U of T Scarborough**  
416-287-7529  
[utsc.utoronto.ca/admissions/visiting-student](https://utsc.utoronto.ca/admissions/visiting-student)

• **Faculty of Applied Science & Engineering**  
416-978-3872 | engineering@utoronto.ca  
[engineering.utoronto.ca](https://engineering.utoronto.ca)

• **Faculty of Kinesiology & Physical Education**  
416-978-8255 | undergrad.kpe@utoronto.ca  
[kinesiology.utoronto.ca](https://kinesiology.utoronto.ca)

• **Faculty of Music**  
416-978-3741  
undergrad.music@utoronto.ca  
[music.utoronto.ca](https://music.utoronto.ca)

• **Faculty of Arts & Science**  
Woodsworth College  
416-978-4444  
visiting.students@utoronto.ca  
[wdw.utoronto.ca/visit](https://wdw.utoronto.ca/visit)

• **John H. Daniels Faculty of Architecture, Landscape, and Design**  
undergraduate@daniels.utoronto.ca  
[daniels.utoronto.ca](https://daniels.utoronto.ca)

## ENGLISH LANGUAGE REQUIREMENTS

Proof of adequate English facility is required from all applicants except for those:

- whose first language (i.e., the language learned at home as a child) is English; or
- who have achieved satisfactory results in at least four years of full-time academic 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 results in at least four years of full-time academic study in Canada.

## Common English Proficiency Tests/Qualifications

Please note that other English language tests/qualifications are also considered. For a comprehensive list and complete details on our English language proficiency requirements, be sure to visit: [uoft.me/elr](https://uoft.me/elr)

**Test of English as a Foreign Language (TOEFL) Internet-based test:** The minimum requirement is a total score of 100 with 22 on the Writing section.

**International English Language Testing System (IELTS) Academic:** The minimum requirement is an overall band of 6.5 with no band lower than 6.0.

**Duolingo English Test:** The minimum requirement is an overall score of 120.

**International Baccalaureate English:** The minimum requirement is Higher Level or Standard Level English A: Literature or English A: Language and Literature with a score of 4 (predicted or final). English B Higher Level is not acceptable.

**English Language Diagnosis and Assessment/ Certificate of Proficiency in English (ELDA/COPE):** The minimum requirement is a total score of 86, with 32 in Writing and 22 in each of Reading and Listening.

**GCSE/IGCSE/GCE O Level English:** The minimum requirement is English or English Language or English as a Second Language with a final grade of 'B' (or '6' in reformed qualifications).

**GCE A/AS Level English:** The minimum requirement is English or English Language with grade of 'C.'

**Academic English Course, School of Continuing Studies, University of Toronto:** The minimum requirement is completion of Academic English Level 60 with a grade of 'B'. Learn more: [uoft.me/academic-english-program](https://uoft.me/academic-english-program)

Academically qualified students who do not meet our English language requirements may be interested in one of our English language programs. These programs, if completed successfully, will allow students to meet our English language requirement. They are offered on each campus and range in length from six weeks to eight months. Such programs include:

• **International Foundation Program**  
[internationalprograms.utoronto.ca](https://internationalprograms.utoronto.ca)

• **Academic Culture and English Program (ACE@UTM)**  
[uoft.me/utmace](https://uoft.me/utmace)

• **Academic English (AE@UTSC)**  
[uoft.me/academicenglish](https://uoft.me/academicenglish)

## SCHOLARSHIPS & FINANCIAL AID

The University has comprehensive scholarship and financial aid programs that provide financial support and recognition for outstanding academic achievement at different levels of study. The University, and its colleges and faculties, award 5,700+ admission scholarships that total \$35 million each year, along with 6,000 in-course scholarships. 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 commitment to students who are Canadian citizens, permanent residents, or protected persons means that the University will supplement the funding provided by government sources. This financial assurance is called UTAPS, or University of Toronto Advanced Planning for Students. Learn more: [uoft.me/utaps](https://uoft.me/utaps)

### U of T Scholars Program

The University of Toronto Scholar Program recognizes outstanding students. In 2022, approximately 1,400 students received the \$7,500 University of Toronto Scholar award. All applicants are assessed automatically for

these scholarships based on their academic performance.

### President's Scholars of Excellence

Approximately 210 of the most highly qualified students applying to first year of direct-entry, undergraduate studies will be distinguished as President's Scholars of Excellence.

This distinction includes a \$10,000 entrance scholarship in first year; access to part-time, on-campus employment during second year; and access to an international learning opportunity during the student's undergraduate experience. Outstanding students are considered automatically for these scholarships.

### National Scholarship Program

The National Scholarship recognizes Canadian secondary school students who demonstrate superior academic performance, original and creative thought, and exceptional achievement in a broad context. They excel in academic pursuits, demonstrate enthusiasm for intellectual exploration and have a strong involvement in the lives of their schools and communities. Each year, approximately fifteen students are named National Scholars and ten are named Arbor Scholars. This scholarship requires a separate application, due in the fall of your final year of secondary school. Find out more and apply here:

[future.utoronto.ca/national-scholarship](https://future.utoronto.ca/national-scholarship)

### Lester B. Pearson International Scholarship

While the National Scholarship Program is for Canadian students, international students studying in Canada can be nominated for the Lester B. Pearson International Scholarship. Learn more at [pearson.utoronto.ca](https://pearson.utoronto.ca)

### Other Awards

Awards which recognize factors such as financial need, outstanding leadership, community involvement or excellence in specific disciplines and pursuits are also available. To maximize your eligibility for a wide range of awards, complete the Awards Profile in your JOIN U of T applicant portal as comprehensively as you can.

Applicants who have previously attended a postsecondary institution are not eligible for awards consideration on admission.

U of T's colleges, faculties and divisions also offer scholarships, some of which require a separate application.

For more on these and other admission awards, their application processes, or financial aid, be sure to visit us online:

[future.utoronto.ca/finances](https://future.utoronto.ca/finances)







## PROGRAMS OF STUDY: ARTS, SCIENCE & BUSINESS

### 700+ Ways to Build Your Future

Over the next few pages, you'll find our program options, the high school subjects they require, and which University of Toronto campus or faculty houses each set of programs. Have a look at the legend below before diving in. If you would like to browse equivalent prerequisites from your province's high school system, flip over to pp. 18-19. And if you have any questions, please feel free to reach out anytime: [uoft.me/questions](https://uoft.me/questions)

### A Note on Admission Consideration

All programs require an Ontario Secondary School Diploma (OSSD), and six Grade 12 U/M subjects, including ENG4U/EAE4U and any other prerequisites. Review the Canadian Secondary School Qualification and Course Equivalents chart in the lower-right corner for comparable requirements from other Canadian provinces and territories. The admission selection process includes consideration of the Grade 11 and Grade 12 academic record. Emphasis is placed on Grade 11 results where marks in the required number of Grade 12 courses are not yet available.

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.

When building an Arts, Science, or Business degree on your chosen campus, you can mix and match Specialist (9-16 credits), Major (6-9 credits), and Minor (4-5 credits) programs to suit your goals. For example, you can pursue a Specialist, or two Majors, or one Major and two Minors. Overall, in your undergraduate degree, you will take at least 20 credits across your chosen subject areas.



### TRI-CAMPUS LEGEND: PROGRAMS AND THEIR PREREQUISITES

Bio = Biology	/ = or
C = Calculus and Vectors	, = and
Ch = Chemistry	rec. = recommended
E = English	<b>S = Specialist program</b>
F = Advanced Functions	<b>Ma = Major program</b>
Fr = French	<b>Mi = Minor program</b>
Ita = Italian	
Math = one Grade 12 U Math	<b>Co = Co-op degree option (academic programs, plus co-op courses and paid work terms relevant to your programs)</b>
M = Mathematics of Data Management	
Ph = Physics	<b>I = Arts &amp; Science Internship Program (academic program, plus professional development training and paid work terms relevant to your program)</b>

## TUITION FEES 2022-23

The cost of attending university varies depending on your program of study and place of residence during the Fall-Winter academic year. All fees are specified in Canadian dollars (CAD). Updated fees for 2023-24 will be available in the summer of 2023. All fees are specified in Canadian dollars (CAD). For currency conversions, see [bankofcanada.ca](https://bankofcanada.ca)

FACULTY OR PROGRAM AREA	TOTAL FEES FOR 2022-23		
	Canadian Citizens, Permanent Residents		International Students
	Ontario Residents	Residents Outside of Ontario	
Applied Science & Engineering	\$15,996.60	\$16,416.60	\$66,072.60
Architecture, Landscape, and Design (Visual Studies and Architectural Studies)	\$7,735.54	\$7,915.54	\$60,955.54
Arts, Science, Commerce and Management	\$7,735.54 – \$8,466.32	\$7,980.59 – \$8,846.32	\$61,776.59 – \$62,442.32
Music	\$8,303.54	\$8,483.54	\$44,499.54
Kinesiology & Physical Education	\$7,740.54	\$7,920.54	\$44,736.54

Total fees include academic fees, as well as incidental and ancillary fees. Incidental and ancillary fees vary by college and campus. Ancillary fees are associated with course-related activities, or for services that students can choose to access. Incidental fees cover the costs of services and programs that contribute to the student experience and student well-being, and include fees for University-operated student services (such as campus Career Centres and Hart House). Find out more about incidental and ancillary fees at [uoft.me/questions](https://uoft.me/questions).

Tuition fees increase in the second year of some programs. A complete tuition fee schedule is available at [studentaccount.utoronto.ca/tuition-fees](https://studentaccount.utoronto.ca/tuition-fees)

International fees include UHIP, a compulsory health insurance plan for international students (\$756).





Program	Prerequisites in addition to English	Program Type		
		S	Ma	Mi
<b>CHEMICAL AND PHYSICAL SCIENCES (HBSc)</b> <i>OUAC Program Code: TMW</i>	<i>Approx. Grade Requirement: mid to high 70s</i>			
Astronomical Sciences	F, Ph; (rec. C)	.		
Astronomy	F, Ph; (rec. C)		.	
Biological Chemistry	F, Bio, Ch; (rec. C, Ph)	.		
Biomedical Physics	C, F, Bio, Ch, Ph	.		
Chemistry	F, Ch; (rec. C, Ph)	.	.	.
Combined HBSc Environmental Science/MSc in Sustainability Management †	F, Bio, Ch/Ph; (rec. C)	.	.	
Earth Science	F, Bio, Ch; (rec. C, Ph)	.	.	.
Environmental Geosciences	F, Bio, Ch; (rec. C, Ph)	.		
Environmental Science	F, Bio, Ch/Ph; (rec. C)	.	.	.
Geographical Information Systems	(rec. One Math)		.	.
Geography	C/F, one of Bio/Ch/Ph based on future interest	.	.	.
Physics	C, F, Ph		.	.
<b>COMMERCE (BCom)</b> <i>OUAC Program Code: TME</i>	<i>Approx. Grade Requirement: mid 80s</i>			
Accounting	C, F	.		
Commerce (HBA)	C, F		.	
Commerce	C, F	.		
Economics	C, F	.		
Finance	C, F	.		
Marketing	C, F	.		
<b>COMMUNICATION, CULTURE, INFORMATION &amp; TECHNOLOGY (HBA)</b> <i>OUAC Program Code: TMC</i>	<i>Approx. Grade Requirement: mid to high 70s</i>			
Communication, Culture, Information & Technology			.	
Digital Enterprise Management	(rec. One Math)	.		
Professional Writing and Communication			.	.
Technology, Coding & Society			.	
<b>COMPUTER SCIENCE, MATHEMATICS &amp; STATISTICS (HBSc)</b> <i>OUAC Program Code: TMZ</i>	<i>Approx. Grade Requirement: low to mid 80s</i>			
Applied Statistics	C, F; (rec. M)	.	.	.
Computer Science	C, F; (rec. M)	.	.	.
Information Security	C, F; (rec. M)	.		
Mathematical Sciences	C, F; (rec. M)	.	.	.
<b>FORENSIC SCIENCE (HBSc)</b> <i>OUAC Program Code: TMK</i>	<i>Approx. Grade Requirement: mid to high 70s</i>			
Forensic Anthropology <sup>®</sup>	Bio	.		
Forensic Biology	F, Bio, Ch; (rec. C, Ph)	.		
Forensic Chemistry	F, Bio, Ch; (rec. C, Ph)	.		
Forensic Psychology	F, Bio	.		
Forensic Science	F, Bio, Ch; (rec. C, Ph)		.	.
<b>HUMANITIES (HBA)</b> <i>OUAC Program Code: TMH</i>	<i>Approx. Grade Requirement: mid to high 70s</i>			
Art & Art History <sup>†‡</sup>		.	.	
Art History <sup>‡</sup>		.	.	.
Canadian Studies			.	.
Chinese Language & Culture			.	
Cinema Studies <sup>‡</sup>			.	.
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		.	.	.
History and Political Science		.		
History of Religions		.	.	.
Italian	(rec. Ita)	.	.	.
Language Teaching & Learning: French	(rec. Fr)		.	
Language Teaching & Learning: French & Italian	(rec. Fr, Ita)	.		
Language Teaching & Learning: Italian	(rec. Ita)		.	
Latin American & Caribbean Studies				.

Program	Prerequisites in addition to English	Program Type		
		S	Ma	Mi
Linguistics			.	.
Philosophy		.	.	.
Philosophy of Science				.
South Asian Humanities				.
Visual Culture <sup>‡</sup>				.
Visual Culture & Communication <sup>‡</sup>		.		
Women, Gender and Sexuality Studies			.	.
<b>LIFE SCIENCES (HBSc)</b> <i>OUAC Program Code: TML</i>	<i>Approx. Grade Requirement: low to mid 80s</i>			
Anthropology	(rec. Bio)	.	.	
Biology	F, Bio, Ch (rec. C)	.	.	.
Biology for Health Sciences	F, Bio, Ch (rec. C)		.	
Biomedical Communications	Bio			.
Biotechnology	F, Bio, Ch (rec. C)	.		
Comparative Physiology	F, Bio, Ch (rec. C, Ph)	.		
Ecology & Evolution	F, Bio, Ch (rec. C, Ph)	.		
Molecular Biology	F, Bio, Ch (rec. C, Ph)	.		
Paleontology	F, Bio, Ch (rec. C)		.	
<b>MANAGEMENT (BBA)</b> <i>OUAC Program Code: TMG</i>	<i>Approx. Grade Requirement: mid 80s</i>			
Business, Science, and Entrepreneurship (HBSc)	F			.
Human Resource Management	F	.		
Management (HBA)	F		.	
Management	F	.		
<b>PSYCHOLOGY (HBSc)</b> <i>OUAC Program Code: TMP</i>	<i>Approx. Grade Requirement: mid to high 70s</i>			
Combined HBSc Exceptionality in Human Learning/ MA in Child Study & Education <sup>‡</sup>	F, Bio	.		
Combined HBSc Psychology/ MA in Child Study & Education <sup>‡</sup>	F, Bio	.	.	
Exceptionality in Human Learning	F, Bio	.		
Neuroscience	F, Bio, Ch (rec. C)	.	.	
Psychology	F, Bio	.	.	.
<b>SOCIAL SCIENCES (HBA)</b> <i>OUAC Program Code: TMS</i>	<i>Approx. Grade Requirement: mid to high 70s</i>			
Anthropology		.	.	.
Combined HBA Environmental Management/ MSc Sustainability Management <sup>‡</sup>	(rec. Bio)	.	.	
Criminology, Law, and Society		.	.	
Economics	F; (rec. C)	.	.	.
Economics & Political Science	F; (rec. C)	.		
Environmental Law and Policy				.
Environmental Management	(rec Bio)	.	.	.
Financial Economics (HBSc)	F; (rec. C)	.		
Geography		.	.	.
History & Political Science		.		
International Affairs	F; (rec. C)	.		
Political Science		.	.	.
Sociology		.	.	.
Sustainability				.
<b>THEATRE &amp; DRAMA (HBA)</b> <i>OUAC Program Code: TMT</i>	<i>Approx. Grade Requirement: low to mid 80s</i>			
Theatre and Drama Studies <sup>*</sup>	Audition Required	.		
<b>VISUAL STUDIES (HBA)</b> <i>OUAC Program Code: TEV</i>	<i>Approx. Grade Requirement: mid to high 70s</i>			
Art & Art History <sup>†‡</sup>		.	.	
Art History <sup>‡</sup>		.	.	.
Cinema Studies <sup>‡</sup>			.	.
Visual Culture <sup>‡</sup>				.
Visual Culture & Communication <sup>‡</sup>		.		

<sup>\*</sup> U of T degree plus Sheridan College diploma earned.

<sup>‡</sup> Application to Master's program in third year of study.

<sup>‡</sup> Jointly listed under both Humanities and Visual Studies.

<sup>®</sup> Starting with the 2024-25 academic year, Forensic Anthropology will require Advanced Functions, in addition to English and Biology.

Program	Prerequisites in addition to English	Program Type			
		S	Ma	Mi	Co
<b>COMPUTER SCIENCE (HBSc)</b> <i>OUAC Program Code: TXC</i>	<i>Approx. Grade Requirement: mid 90s; mid 90s (co-op)</i>				
Computer Science <sup>‡</sup>	C, F	•	•	•	•
Comprehensive Stream <sup>‡</sup>	C, F	•	•	•	•
Entrepreneurship Stream <sup>‡</sup>	C, F	•	•	•	•
Information Systems Stream <sup>‡</sup>	C, F	•	•	•	•
Software Engineering Stream <sup>‡</sup>	C, F	•	•	•	•
<b>DOUBLE DEGREE (BBA &amp; HBSc)</b> <i>OUAC Program Code: TXQ</i>	<i>Approx. Grade Requirement: high 80s; high 80s (co-op)</i>				
Management & Finance and Statistics – Quantitative Finance Stream <sup>‡</sup>	C, F	•			•
<b>FRENCH (HBA)</b> <i>OUAC Program Code: TUA</i>	<i>Approx. Grade Requirement: mid 70s; high 70s (co-op)</i>				
French	Fr or equivalent	•f	•f	•	•f
<b>INTERNATIONAL DEVELOPMENT STUDIES (CO-OP) (HBA/HBSc)</b> <i>OUAC Program Code: TSD</i>	<i>Approx. Grade Requirement: low 80s</i>				
International Development Studies (HBA) (co-op only)		•			•
International Development Studies (HBSc) (co-op only)***		•			•
<b>JOURNALISM (HBA)</b> <i>OUAC Program Code: TSJ</i>	<i>Approx. Grade Requirement: mid 70s</i>				
Journalism <sup>†</sup>		•			
<b>LIFE SCIENCES (HBSc)</b> <i>OUAC Program Code: TSL</i>	<i>Approx. Grade Requirement: mid 70s; high 70s (co-op)</i>				
Biology	C, F, Bio, Ch		•f	•	
Conservation & Biodiversity	C, F, Bio, Ch	• f †	•f		• f †
Human Biology	C, F, Bio, Ch	•f	•f		
Integrative Biology	C, F, Bio, Ch	• f †			
Molecular Biology & Biotechnology	C, F, Bio, Ch	•f			•f
Molecular Biology, Immunology & Disease	C, F, Bio, Ch		•f		
Neuroscience	C, F, Bio, Ch	•	•		•
Cellular/Molecular Stream	C, F, Bio, Ch	•			•
Cognitive Stream	C, F, Bio, Ch	•			•
Systems/Behavioural Stream	C, F, Bio, Ch	•			•
Plant Biology	C, F, Bio, Ch		•f		
<b>MANAGEMENT (BBA)</b> <i>OUAC Program Code: TSM</i>	<i>Approx. Grade Requirement: mid 80s; mid-to-high 80s (co-op)</i>				
Management	C, F	•			•
Management & Accounting	C, F	•^			•^
Management & Finance	C, F	•			•
Management & Human Resources	C, F	•			•
Management & Information Technology	C, F	•			•
Management & Marketing	C, F	•			•
Strategic Management	C, F	•			•
Management Strategy Stream	C, F	•			•
Entrepreneurship Stream	C, F	•			•
Economics for Management Studies	C, F	•			•
Economics for Management Studies (HBA)	C, F		•	•	
<b>MANAGEMENT &amp; INTERNATIONAL BUSINESS (CO-OP) (BBA)</b> <i>OUAC Program Code: TXB</i>	<i>Approx. Grade Requirement: mid to high 80s</i>				
Management & International Business (co-op only)	C, F	•			•
<b>MATHEMATICS (HBSc)</b> <i>OUAC Program Code: TXS</i>	<i>Approx. Grade Requirement: high 80s; high 80s (co-op)</i>				
Mathematics <sup>‡</sup>	C, F	•f	•f		•f
Comprehensive Stream <sup>‡</sup>	C, F	•			•
Statistics Stream <sup>‡</sup>	C, F	•			•
Teaching Stream <sup>‡</sup>	C, F	•			•
<b>PARAMEDICINE (HBSc)</b> <i>OUAC Program Code: TSI</i>	<i>Approx. Grade Requirement: low 80s</i>				
Paramedicine ** <sup>‡</sup> ‡	F, Bio, Ch	•			
<b>PHYSICAL &amp; ENVIRONMENTAL SCIENCES (HBSc)</b> <i>OUAC Program Code: TSP</i>	<i>Approx. Grade Requirement: mid 70s; high 70s (co-op)</i>				
Applied Climatology	C, F, Ph			•	
Astronomy & Astrophysics	C, F, Ph			•	
Biochemistry	C, F, Bio (rec. Ch, Ph)		•f		•f
Biological Chemistry	C, F, Bio, Ph (rec. Ch)	•f			•f
Chemistry	C, F, Ph (rec. Ch)	•f	•f		•f
Environmental Biology	C, F, Bio (rec. Ch, Ph)	• f † *			• f † *
Environmental Chemistry	C, F, Bio, Ph (rec. Ch)	• f † *	•		• f † *
Environmental Geoscience	C, F, Bio, Ph (rec. Ch)	• † *			• † *
Environmental Physics	C, F, Ph (rec. Bio, Ch)	• f † *			• f † *
Environmental Science	C, F, Bio (rec. Ch, Ph)		•	•	
Global Environmental Change	C, F, Bio (rec. Ch, Ph)	• f † *			• f † *
Natural Sciences & Environmental Management					•
Physical & Mathematical Sciences	C, F, Ph (rec. Ch)	•f			
Physical Sciences	C, F, Ph (rec. Ch)			•	
Physics & Astrophysics	C, F, Ph	•f	•f		

Program	Prerequisites in addition to English	Program Type			
		S	Ma	Mi	Co
<b>PSYCHOLOGICAL &amp; HEALTH SCIENCES (HBSc)</b> <i>OUAC Program Code: TPS</i>	<i>Approx. Grade Requirement: low 80s; high 80s (co-op)</i>				
Health Studies: Population Health			•		•
Mental Health Studies	(rec. Bio,C/F/M)	•T			•T
Psychology	(rec. Bio,C/F/M)	•	•	•	•
Psychology (HBSc) & English (HBA) <sup>§</sup>	(rec. Bio,C/F/M)	•			
<b>SOCIAL SCIENCES &amp; HUMANITIES (HBA)</b> <i>OUAC Program Code: TUD; TSD (International Development)</i>	<i>Approx. Grade Requirement: mid 70s; high 70s (co-op)</i>				
African Studies					•
Anthropology					•
Anthropology: Evolutionary (HBSc)		•f	•f		
Anthropology: Socio-Cultural		•f	•f		
Biomedical Ethics					•
City Studies		•	•	•	•
Classical Studies					•
Creative Writing					•
Critical Migration Studies					•
Culture, Creativity & Cities					•
English		•f	•f		•f
English Literature					•
English & Chinese Translation					•
Environmental Studies					•
Food Studies					•
Geographic Information Science					•
Geography: Human		•f	•f		•
Geography: Physical & Human					•
Global Asia Studies		•	•	•	
Health Humanities					•
Health Studies: Health Policy					•
History		•f	•f		•
International Development Studies (HBA)		•	•	•	
International Development Studies (HBSc) ***		•			
Linguistics		•	•	•	•
Literature & Film Studies					•
Philosophy		•	•	•	•
Political Science		•	•	•	
Psycholinguistics		•			•
Public Law					•
Public Policy					•
Sociology		•f	•f		•f
Urban Public Policy & Governance					•
Women's & Gender Studies					•
<b>STATISTICS (HBSc)</b> <i>OUAC Program Code: TXU</i>	<i>Approx. Grade Requirement: high 80s; high 80s (co-op)</i>				
Applied Statistics	C, F				•
Statistics <sup>‡</sup>	C, F	•	•	•	•
Quantitative Finance Stream <sup>‡</sup>	C, F	•			•
Statistical Machine Learning & Data Science Stream <sup>‡</sup>	C, F	•			•
Statistical Sciences Stream <sup>‡</sup>	C, F	•			•
<b>VISUAL &amp; PERFORMING ARTS, ARTS MANAGEMENT, AND MEDIA (HBA)</b> <i>OUAC Program Code: TUC</i>	<i>Approx. Grade Requirement: mid 70s</i>				
Art History & Visual Culture					•
Arts Management		•			
Standard Stream		•			
Field Placement Stream		•			
Arts & Media Management					•
Media, Journalism & Digital Cultures					•
Journalism Stream					•
Media Studies Stream					•
Media Studies					•
Music & Culture					•
New Media Studies ** <sup>§</sup>		•			•
Studio Art		•	•	•	
Theatre & Performance			•f		•

Programs are structured 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: [utsc.utoronto.ca/admissions/saf](https://utsc.utoronto.ca/admissions/saf)

\* 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.

§ Not 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.  
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 a BBA, HBA, or HBSc 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](https://uoft.me/combined)

f This program is available as a combined degree option that confers both the Bachelor's degree and a Master of Teaching.

f This program is available as a combined degree option that confers both the Bachelor's degree and a Master of Environmental Science.

T This program is available as a combined degree option that confers both the Bachelor's degree and a Master of Social Work.

f This program is available as a combined degree option that confers both the Bachelor's degree and a Master of Engineering.

^ This program is available as a combined degree option that confers both the Bachelor's degree and Her a Master of Accounting & Finance.

Program	Prerequisites in addition to English	Program Type			
		S	Ma	Mi	I
<b>COMPUTER SCIENCE (HBSc)</b>					
<i>OUAC Program Code: TAD</i>	<i>Approx. Grade Requirement: low 90s</i>				
Computer Science	C	•	•	•	•
Data Science	C	•			•
Note: Students applying to the Computer Science admission category must complete a Supplemental Application.					
<b>HUMANITIES (HBA)</b>					
<i>OUAC Program Code: TAH</i>	<i>Approx. Grade Requirement: low to mid 80s</i>				
African Studies <sup>‡</sup>		•	•	•	
American Studies <sup>‡</sup>			•	•	
Art History		•	•	•	
Asian Canadian Studies				•	
Bioethics	(rec. Bio)	•	•	•	
Book and Media Studies			•	•	•
Buddhism, Psychology and Mental Health				•	
Buddhist Studies		•	•		
Business German				•	
Canadian Studies <sup>‡</sup>		•	•	•	
Caribbean Studies <sup>‡</sup>		•	•	•	
Celtic Studies		•	•	•	
Christianity and Culture			•	•	
Christianity and Education				•	
Cinema Studies		•	•	•	
Classical Civilization			•	•	
Classics (Greek and Latin)			•		
Cognitive Science	(rec. Math)		•		
Contemporary Asian Studies, Dr. David Chu Program in <sup>‡</sup>			•	•	
Creative Expression and Society <sup>‡</sup>				•	
Creative Writing				•	
Critical Studies in Equity and Solidarity <sup>‡</sup>			•	•	
Diaspora and Transnational Studies			•	•	
Digital Humanities				•	
Drama	Personal interview, audition and/or portfolio required	•	•	•	
East Asian Studies <sup>‡</sup>		•	•	•	
Education and Society <sup>‡</sup>				•	
English		•	•	•	
Environmental Ethics <sup>‡</sup>			•	•	
Estonian Studies				•	
Ethics, Society and Law <sup>‡</sup>			•		
European Affairs <sup>‡</sup>			•	•	
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 <sup>‡</sup>		•	•		
History		•	•	•	
History and Philosophy of Science and Technology			•	•	
Hungarian Studies			•	•	
Indigenous Studies <sup>‡</sup>		•	•	•	
International Relations <sup>‡</sup>	(rec. Math)	•	•		

Program	Prerequisites in addition to English	Program Type			
		S	Ma	Mi	I
Islamic Studies				•	
Italian		•	•	•	
Italian Culture and Communication Studies				•	
Jewish Studies		•	•	•	
Latin			•	•	
Latin American Studies <sup>‡</sup>			•	•	
Linguistics		•	•	•	
Literature and Critical Theory Comparative Literature Stream		•	•		•
Cultural Theory Stream		•	•		
Material Culture and Semiotics <sup>‡</sup>				•	
Mediaeval Studies		•	•	•	
Music	Audition required	•	•		
Music History and Culture				•	
Music with Ensemble Option	Audition required	•	•		
Near and Middle Eastern Civilizations		•	•	•	
Philosophy		•	•	•	
Portuguese		•	•	•	
Practical French				•	
Religion		•	•	•	
Renaissance Studies <sup>‡</sup>		•	•	•	
Russian Literature in Translation				•	
Sexual Diversity Studies <sup>‡</sup>		•	•	•	
Slavic Languages and Cultures		•			
Czech and Slovak Stream				•	•
Polish Stream				•	•
Russian Stream				•	•
South Slavic Stream				•	
Ukrainian Stream				•	•
South Asian Studies <sup>‡</sup>				•	
Spanish		•	•	•	
Visual Studies				•	
Women and Gender Studies <sup>‡</sup>		•	•	•	
Writing and Rhetoric				•	
Yiddish, Al & Malka Green Program in				•	
<b>LIFE SCIENCES (HBSc)</b>					
<i>OUAC Program Code: TLG</i>	<i>Approx. Grade Requirement: mid to high 80s</i>				
Animal Physiology	C, Bio, Ch; (rec. Ph)			•	
Anthropology: Evolutionary	C, Bio, Ch; (rec. Ph)			•	
Biochemistry	C, Bio, Ch; (rec. Ph)	•	•		
Biodiversity and Conservation Biology	C, Bio			•	
Bioinformatics and Computational Biology	C, Bio, Ch	•			
Biological Chemistry	C, Bio, Ch; (rec. Ph)	•			
Biological Physics	C, Bio, Ch, Ph	•			
Biology	C, Bio, Ch; (Ch not req'd for Minor)	•	•	•	
Biomedical Toxicology	C, Bio, Ch; (rec. Ph)	•	•		•
Cell and Molecular Biology	C, Bio, Ch, Ph; (Ph not req'd for Major)	•	•		
Ecology and Evolutionary Biology	C, Bio, Ch	•	•		
Environment and Behaviour	C; (rec. Bio)			•	
Environment and Energy	C, Ch; (rec. Ph)			•	
Environment and Health	C, Bio, Ch; (rec. Ph)	•	•		
Environment and Toxicology	C, Bio, Ch; (rec. Ph)	•			•
Environmental Biology	C, Bio, Ch; (Ch not req'd for Minor)			•	•
Environmental Chemistry	C, Bio, Ch; (rec. Ph)			•	•

Program	Prerequisites in addition to English	Program Type			
		S	Ma	Mi	I
Environmental Geosciences	C, Bio, Ch; (rec. Ph)	.			
Environmental Science	C, Bio, Ch; (rec. Ph)		.	.	
Forest Conservation Science	C, Bio; (rec. Ch)	.	.	.	
Genome Biology	C, Bio, Ch		.		
Human Biology	C, Bio, Ch; (rec. Ph)		.		
Human Biology: Fundamental Genetics and its Applications	C, Bio, Ch; (rec. Ph)	.	.		
Human Biology: Global Health	C, Bio, Ch; (rec. Ph)	.	.		
Human Biology: Health and Disease	C, Bio, Ch; (rec. Ph)	.	.		
Human Biology: Neuroscience	C, Bio, Ch; (rec. Ph)	.	.		
Immunology	C, Bio, Ch; (rec. Ph)	.	.	.	
Molecular Genetics and Microbiology	C, Bio, Ch; (rec. Ph)	.	.		
Nutritional Sciences	C, Bio, Ch		.		
Pathobiology	C, Bio, Ch; (rec. Ph)	.			
Pharmaceutical Chemistry	C, Bio, Ch, Ph	.			.
Pharmacology	C, Bio, Ch; (rec. Ph)	.	.		.
Pharmacology and Biomedical Toxicology	C, Bio, Ch; (rec. Ph)	.			.
Physical and Environmental Geography	C; (rec. Ch, Bio, Ph)	.	.	.	
Physiology	C, Bio, Ch; (rec. Ph)	.	.	.	
Psychology	C, Bio; (rec. Ch, Ph)	.	.	.	
Psychology Research	C, Bio; (rec. Ch or Ph)	.			
Quantitative Biology	C, Bio		.		
<b>PHYSICAL AND MATHEMATICAL SCIENCES (HBSc)</b>					
<i>OUAC Program Code: TPG</i>	<i>Approx. Grade Requirement: mid to high 80s</i>				
Actuarial Science	C	.	.		
Applied Mathematics	C; (rec. Ph)	.			.
Astronomy and Astrophysics	C; (rec. Ph)		.	.	
Astronomy and Physics	C, Ph	.			
Chemical Physics	C, Ch; (rec. Ph)	.			
Chemistry	C, Ch; (rec. Ph)	.	.	.	
Cognitive Science	C		.		
Earth and Environmental Systems	C, Ch; (rec. Ph, Bio)		.		
Economics and Mathematics	C	.			
Financial Economics	C	.			
Geology	C, Ch; (rec. Ph, Bio)	.			
Geophysics	C, Ch, Ph	.			
Geoscience	C, Ch; (rec. Ph, Bio)		.	.	
Materials Science	C, Bio, Ch, Ph	.			
Mathematical Applications in Economics and Finance	C	.			.
Mathematics	C	.	.	.	.
Mathematics and Its Applications: Physical Science	C, Ph	.			.
Mathematics and Its Applications: Probability/Statistics	C	.			.
Mathematics and Its Applications: Teaching	C	.			.
Mathematics and Philosophy	C	.			.
Mathematics and Physics	C, Ph	.			.
Physics	C, Ph	.	.	.	
Physics and Philosophy	C, Ph	.			
Planetary Science	C, Ch, Ph	.			
Statistics	C		.	.	
Statistical Science: Methods and Practice	C	.			.
Statistical Science: Theory and Methods	C	.			.
Synthetic and Catalytic Chemistry	C, Ch; (rec. Ph)	.			
<b>ROTMAN COMMERCE (BCom)</b>					
<i>OUAC Program Code: TAC</i>	<i>Approx. Grade Requirement: mid to high 80s</i>				
Accounting	C	.			

Program	Prerequisites in addition to English	Program Type			
		S	Ma	Mi	I
Finance and Economics	C	.			
Management	C	.			
Note: Rotman Commerce applicants must complete a Supplemental Application.					
<b>SOCIAL SCIENCES (HBA)</b>					
<i>OUAC Program Code: TAX</i>	<i>Approx. Grade Requirement: mid to high 80s</i>				
African Studies <sup>‡</sup>		.	.	.	
American Studies <sup>‡</sup>			.	.	
Anthropology: General			.	.	
Anthropology: Society, Culture and Language		.	.		
Archaeology		.	.	.	
Canadian Studies <sup>‡</sup>		.	.	.	
Caribbean Studies <sup>‡</sup>		.	.	.	
Contemporary Asian Studies, Dr. David Chu Program in <sup>‡</sup>			.	.	
Creative Expression and Society <sup>‡</sup>				.	
Criminology and Sociolegal Studies		.	.		
Critical Studies in Equity and Solidarity <sup>‡</sup>			.	.	
East Asian Studies <sup>‡</sup>		.	.	.	
Economics	C	.	.	.	
Education and Society <sup>‡</sup>				.	
Environmental Anthropology				.	
Environmental Economics	C			.	
Environmental Ethics <sup>‡</sup>			.	.	
Environmental Geography		.	.	.	
Environmental Studies			.	.	
Ethics, Society and Law <sup>‡</sup>			.		
European Affairs <sup>‡</sup>			.	.	
Forest Conservation	Bio	.	.	.	
Geographic Information Systems				.	
Health Studies <sup>‡</sup>		.	.		
Human Geography		.	.	.	
Indigenous Studies <sup>‡</sup>		.	.	.	
Industrial Relations & Human Resources	(rec. Math)	.	.		.
International Relations <sup>‡</sup>	(rec. Math)	.	.		
Latin American Studies <sup>‡</sup>			.	.	
Material Culture and Semiotics <sup>‡</sup>				.	
Medical Anthropology	(rec. Bio)			.	
Peace, Conflict and Justice		.	.		
Political Science		.	.	.	
Public Policy	C		.		
Renaissance Studies <sup>‡</sup>		.	.	.	
Science, Technology and Society				.	
Sexual Diversity Studies <sup>‡</sup>		.	.	.	
Sociology		.	.	.	
South Asian Studies <sup>‡</sup>				.	
Urban Studies		.	.	.	
Women and Gender Studies <sup>‡</sup>		.	.	.	
Work and Organizations				.	
Humanities Contexts	(rec. C)		.		
Sciences Contexts	C		.		
Social Sciences Contexts	(rec. C)		.		
<sup>‡</sup> 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: <a href="http://artsci.utoronto.ca/future">artsci.utoronto.ca/future</a>					



## PROGRAMS OF STUDY: PROFESSIONAL FACULTIES AT U OF T ST. GEORGE

### A Note on Admission Consideration

All programs require an Ontario Secondary School Diploma (OSSD), and six Grade 12 U/M subjects, including ENG4U/EAE4U and any other prerequisites. Review the Canadian Secondary School Qualification and Course Equivalents chart for comparable requirements from other Canadian provinces and territories. The admission selection process includes consideration of the Grade 11 and Grade 12 academic record. Emphasis is placed on Grade 11 results where marks in the required number of Grade 12 courses are not yet available. 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 APPLIED SCIENCE & ENGINEERING (BASC; BASC IN ENGINEERING SCIENCE)

All applicants are required to submit an Online Student Profile. The Admissions Committee considers a candidate’s overall academic history with emphasis on the prerequisite course average, along with the information provided on the Online Student Profile. You must present grades of 70% or higher (typically higher) in individual prerequisite courses.

Program	Prerequisites in addition to English	OUAC Code	Approx. Grade Requirement
Chemical Engineering	C, F, Ch, Ph	TB	high 80s
Civil Engineering	C, F, Ch, Ph	TV	high 80s
Computer Engineering	C, F, Ch, Ph	TCS	low 90s
Electrical Engineering	C, F, Ch, Ph	TE	low 90s
Engineering Science (BASC in Engineering Science)	C, F, Ch, Ph	TK	low 90s
Industrial Engineering	C, F, Ch, Ph	TI	high 80s
Materials Engineering	C, F, Ch, Ph	TTM	high 80s
Mechanical Engineering	C, F, Ch, Ph	TM	high 80s
Mineral Engineering	C, F, Ch, Ph	TG	high 80s
TrackOne, Undeclared Engineering	C, F, Ch, Ph	TEO	high 80s

Once registered in one of the above programs, Engineering students may pursue any of ten available minors: Artificial Intelligence Engineering, Advanced Manufacturing, Bioengineering, Engineering Business, Environmental Engineering, Global Leadership (new and starting in 2023-24), Music Performance, Nanoengineering, Robotics and Mechatronics, and Sustainable Energy. For complete details on eligibility and requirements, see: [uoft.me/engineering-minor-certificates](https://uoft.me/engineering-minor-certificates)

### JOHN H. DANIELS FACULTY OF ARCHITECTURE, LANDSCAPE, AND DESIGN (HBA)

All applicants are required to complete the One Idea supplementary application: [uoft.me/oneidea](https://uoft.me/oneidea). The deadline for the One Idea supplementary application is **February 1, 2023**. Note: both professions of Architecture and Landscape Architecture require a graduate degree at the master’s level.

Program	Prerequisites in addition to English	OUAC Code	Approx. Grade Requirement
Architectural Studies		TLA	high 80s
Visual Studies		TLB	high 80s

## PROGRAMS OF STUDY: PROFESSIONAL FACULTIES AT U OF T ST. GEORGE, CONTINUED

### FACULTY OF MUSIC (MUSBAC; MUSBACPERF)

All applicants are required to submit a Music Questionnaire by **January 12, 2023**. The Music Questionnaire will be available online at [uoft.me/applyundergrad](https://uoft.me/applyundergrad) in November.

An audition/interview is a required part of the application process. For details and guidelines, please visit: [uoft.me/music-requirements](https://uoft.me/music-requirements)

All classical applicants must provide proof of completion of RCM Level 8 Theory (or equivalent) with a minimum grade of 60%, by **June 22, 2023**. RCM Level 9 Harmony is also strongly recommended. Classical applicants have the option of taking the Classical Faculty of Music Entrance Theory Exam. All Jazz applicants will be required to write the Faculty of Music Jazz Entrance Theory Exam.

Program	Prerequisites in addition to English	OUAC Code	Approx. Grade Requirement
Artist Diploma		TO	high 70s to low 80s
Music • Composition • Comprehensive Studies - Classical or Jazz • History, Culture, and Theory		TZ	high 70s to low 80s
Music Education - Classical or Jazz		TD	high 70s to low 80s
Performance - Classical or Jazz		TX	high 70s to low 80s

### FACULTY OF KINESIOLOGY & PHYSICAL EDUCATION (BKIN)

**All applicants must complete an online Statement of Interest form by February 1, 2023.** Students planning to take upper-year biology courses in university should take Grade 12 Chemistry. Students who wish to add a minor or major in Psychology or Physics to their BKin degree should take Grade 12 Calculus.

KPE students have the opportunity to participate in two certificate programs: one in Global Kinesiology and Physical Education, and the other in Physical Activity Instruction. A combined Master of Teaching (MT) program from the Ontario Institute for Studies in Education is also available. Learn more: [kinesiology.utoronto.ca](https://kinesiology.utoronto.ca)

Program	Prerequisites in addition to English	OUAC Code	Approx. Grade Requirement
Kinesiology and Physical Education	C/F; Bio/Ch/Ph; (rec. Introductory Kinesiology/Exercise Science)	TPK	mid to high 80s

## CANADIAN SECONDARY SCHOOL QUALIFICATIONS AND COURSE EQUIVALENTS

Curriculum	Admission Requirements <i>Secondary School and Diploma must be recognized by the Provincial Ministry of Education.</i>	English	Calculus & Vectors	Advanced Functions	Biology	Chemistry	Physics
Ontario	Secondary School Diploma with six subjects at the 4U/M level, including English. The co-op component of Grade 12 courses will not be used for admission purposes.	ENG4U / EAE4U	MCV4U	MHF4U	SBI4U	SCH4U	SPH4U
British Columbia & Yukon	High School Diploma with six Grade 12 academic subjects, including English Studies 12 or English First Peoples 12.	English Studies 12 / English First Peoples 12	Calculus 12 / Calculus AP (AB / BC)	Pre-Calculus 12 / Principles of Math 12	Anatomy & Physiology 12	Chemistry 12	Physics 12
Alberta & Northwest Territories	High School Diploma with five Grade 12 academic subjects numbered 30/31, including English Language Arts 30-1.	ELA 30-1	Math 31 / Calculus AP (AB / BC)	Math 30-1	Biology 30	Chemistry 30	Physics 30
Nunavut	High School Diploma with five Grade 12 academic subjects numbered 30/31, including English Language Arts 30-1.	ELA 30-1	Math 31 / Calculus AP (AB / BC)	Math 30-1	Biology 30	Chemistry 30	Physics 30
Saskatchewan	High School Diploma with five Grade 12 academic subjects numbered 30, including English Language Arts A30 + B30.	English A30 and English B30	Calculus 30 / Calculus AP (AB / BC)	Pre-Calculus 30	Biology 30	Chemistry 30	Physics 30
Manitoba	High School Diploma with five Grade 12 academic subjects, including English 40S plus three additional 40S level subjects. The remaining credits must be 40S or 40G.	English 40S (Comprehensive / Literary / Transactional Focus)	Pre-Calculus 40S + / Calculus AP (AB / BC)  (Engineering applicants should present Calculus 42U / Introduction to Calculus 45S and Advanced Mathematics 45S)	Pre-Calculus Math 40S	Biology 40S	Chemistry 40S	Physics 40S
Quebec: Grade 12	High School Diploma with six Grade 12 academic subjects, including English. The DES (Secondary V) Diploma is not an accepted basis of admission.	English	Calculus AP (AB / BC) / MCV4U	Linear Algebra / MHF4U	Biology / SBI4U	Chemistry / SCH4U	Physics / SPH4U

## CANADIAN SECONDARY SCHOOL QUALIFICATIONS AND COURSE EQUIVALENTS, CONTINUED

Curriculum	Admission Requirements <i>Secondary School and Diploma must be recognized by the Provincial Ministry of Education.</i>	English	Calculus & Vectors	Advanced Functions	Biology	Chemistry	Physics
Quebec: CEGEP	12 academic courses (excluding courses numbered 109), including English/Anglais (two terms). Students who have completed more than 12 academic subjects may receive transfer credit in arts, science, business/commerce programs. The Cote de Rendement (R Score) will be used for admission and award purposes.	2 semesters of English/Anglais	Calculus 1  (Calculus 1 & 2 and Linear Algebra 1 are required for Engineering)	Linear Algebra	Biology 1	Chemistry 1 & 2	Physics 1 & 2
Nova Scotia	High School Diploma with five Grade 12 academic subjects (university preparatory academic or advanced), including English 12 or English 12 African Heritage.	English 12 / English 12 African Heritage	Calculus 12 / Pre-Calculus 12 <sup>†</sup> / AP Calculus	Advanced Math 12 / Math 12	Biology 12	Chemistry 12	Physics 12
New Brunswick	High School Diploma with six Grade 12 academic subjects (college preparatory: 120, 121 or 122), including English. Francophone sector: High School Diploma with six Grade 12 academic subjects, including Anglais 22411.	English 120 / 121 / 122 / Anglais 22411	Calculus 120 / AP Calculus (AB / BC) / Math 30421	Pre-Calculus A 120 and Pre-Calculus B 120 / Math 30411C	Biology 122 / Biologie 53411 / 53421	Chemistry 121 / 122 / Chimie 52411	Physics 121 / 122 / Physique 51411 / 51421
Prince Edward Island	High School Diploma with five Grade 12 academic subjects (numbered 611 or 621), including English.	English 621	Math 611B / Calculus AP (AB / BC)	Math 621A / 621B	Biology 621	Chemistry 621	Physics 621
Newfoundland and Labrador	High School Diploma with 10 academic credits at the 3000 level, including English, glish.	English 3201	Math 3208 / Calculus AP (AB / BC)	Math 3200	Biology 3201	Chemistry 3202	Physics 3204
International Baccalaureate	Complete Diploma, including English HL or SL. Math Studies is not acceptable for any program with a Math prerequisite.	English (HL / SL)	Mathematics: Applications and Interpretations HL / Analysis and Approaches SL / Analysis and Approaches HL	Mathematics: Applications and Interpretations SL	Biology (HL / SL)	Chemistry (HL / SL)	Physics (HL / SL)
French Baccalaureate	The complete Baccalauréat général. Refer to <a href="https://discover.engineering.utoronto.ca">discover.engineering.utoronto.ca</a> for complete information about admission requirements for Engineering.	Anglais (terminale)	Spécialité Mathématiques (premiere + terminale)	Spécialité Mathématiques (premiere only) or Math complémentaires	Spécialité SVT (Sciences de la vie et de la Terre)	Spécialité Physique-Chimie	
<p>Note: Advanced Placement Examinations and International Baccalaureate credits are also acceptable. Transfer credit information is available at <a href="https://uoft.me/transferral">uoft.me/transferral</a></p>							

<sup>†</sup> Math with calculus is required for studies in Engineering. If your secondary school only offers pre-calculus or does not offer math with calculus, please contact the Faculty of Applied Science & Engineering directly at: [discover.engineering.utoronto.ca](https://discover.engineering.utoronto.ca)



## HOUSING & RESIDENCE 2023-24

Residence is guaranteed for all new full-time students entering their first year of a postsecondary program for the first time, provided that they have indicated their interest in residence by completing the First Year Residence Guarantee application in StarRez by **March 31**, and receive and accept an offer of admission by **June 1**. Students must respond to all deadlines and meet all deposit requirements in order to maintain their eligibility. Each of our three campuses has a student housing office where you can learn more about living on- and off-campus.

U of T St. George  
Housing Services  
416-978-8045

[housing.utoronto.ca](https://housing.utoronto.ca)

U of T Mississauga  
Student Housing & Residence Life  
905-828-5286

[utm.utoronto.ca/housing](https://utm.utoronto.ca/housing)

U of T Scarborough  
Student Housing & Residence Life  
416-287-7365

[utsc.utoronto.ca/residences](https://utsc.utoronto.ca/residences)

RESIDENCE	CONTACT	MEAL PLAN TYPES	FLOOR OPTIONS	PLACES	COST*
<b>RESIDENCE AT U OF T ST. GEORGE</b>					
<b>Chestnut Residence</b> Residence Office 89 Chestnut St., Toronto	T: 416-585-3160 chestnut.residence@utoronto.ca <a href="https://uoft.me/chestnutresidence">uoft.me/chestnutresidence</a>	Four declining-balance meal plan options; all meals can be purchased in the dining hall or from locations across campus.	Same-gender, all-gender	1,134	\$18,406 - \$22,447
<b>Innis College</b> Residence Office 111 St. George St., Toronto	T: 416-978-2512 residence.innis@utoronto.ca <a href="https://innis.utoronto.ca/residence">innis.utoronto.ca/residence</a>	No mandatory meal plan†; fully equipped kitchens.	All-gender	326 (82 apartments)	\$11,628
<b>New College</b> Office of Residence & Student Life 40 Willcocks St., Toronto	T: 416-978-8875 new.residence@utoronto.ca <a href="https://uoft.me/newresidence">uoft.me/newresidence</a>	À-la-carte declining balance; wide variety of menu options; includes \$100 TBucks.	Same-gender, all-gender	880	\$12,660 - \$17,800
<b>Loretto College</b> (St. Michael's College) Dean of Residence 70 St. Mary St., Toronto	T: 416-925-2833 loretto.college@utoronto.ca <a href="https://ibvm.ca/loretto-college">ibvm.ca/loretto-college</a>	19 meals/wk; vegetarian selection; international cuisine; fees include all meals.	Same-gender (F)	120	\$14,750 - \$17,000
<b>St. Michael's College</b> Residence Office 81 St. Mary St., Toronto	T: 416-926-7127 smc.residence@utoronto.ca <a href="https://uoft.me/stmikesresidence">uoft.me/stmikesresidence</a>	All-you-care-to-eat with variety in options, including veg. and Halal. Option of 5-day (M-F) or 7-day plan. Flex dollars included for retail shops and cafés on SMC campus.	Same-gender, all-gender	552	\$15,731 - \$19,473
<b>Trinity College</b> Dean of Students 6 Hoskin Ave., Toronto	T: 416-978-3612 deanofstudents@trinity.utoronto.ca <a href="https://uoft.me/trinityresidence">uoft.me/trinityresidence</a>	Declining-balance meal plan; four meal plan options; wide variety of menu options; vegan, vegetarian, Halal options.	Same-gender, all-gender	475	\$16,999 - \$20,032
<b>University College</b> Residence Office, D105 15 King's College Cir., Toronto	T: 416-978-2530 uc.residences@utoronto.ca <a href="https://uoft.me/ucresidence">uoft.me/ucresidence</a>	À-la-carte declining balance; wide variety of menu options, including vegetarian.	All-gender	730	\$12,075 - \$17,252
<b>Victoria College</b> Office of the Dean of Students 150 Charles St. West, Toronto	T: 416-585-4508 vic.dean@utoronto.ca <a href="https://uoft.me/victoriareidence">uoft.me/victoriareidence</a>	315 meals/yr, 355 meals/yr, or 261 meals/yr, plus flex dollars with all three plans. Halal, vegetarian, and vegan options.	Same-gender (F), all-gender	802	\$13,369 - \$20,186
<b>Woodsworth College</b> Residence Office 321 Bloor St. West, Toronto	T: 416-623-1685 residence@wdw.utoronto.ca <a href="https://uoft.me/woodsworthresidence">uoft.me/woodsworthresidence</a>	No mandatory meal plan†; fully equipped kitchens.	Same-gender, all-gender	370 (70 suites)	\$11,803
<b>RESIDENCE AT U OF T MISSISSAUGA</b>					
<b>Student Housing and Residence Life</b> Oscar Peterson Hall, Suite 120 3359 Mississauga Rd., Mississauga	T: 905-828-5286 resdesk.utm@utoronto.ca <a href="https://utm.utoronto.ca/housing">utm.utoronto.ca/housing</a>	Declining-balance meal card; four meal plan options open to first-year students.	Same-gender, all-gender	1,500	\$10,842 - \$17,485
<b>RESIDENCE AT U OF T SCARBOROUGH</b>					
<b>Student Housing and Residence Life</b> Student Residence Centre 1265 Military Trail, Toronto	T: 416-287-7365 residence.utsc@utoronto.ca <a href="https://utsc.utoronto.ca/residences">utsc.utoronto.ca/residences</a>	No mandatory meal plan††; fully equipped kitchens in apartments & townhouses. Meal plan required in New Student Residence, scheduled to open in Fall 2023.	Same-gender, all-gender	1,600	\$6,935 - \$11,697

\* Check [residence.utoronto.ca](https://residence.utoronto.ca) in spring 2023 for any updates to price ranges for 2023-24.

† Separate meal plans may be purchased: [ueat.utoronto.ca](https://ueat.utoronto.ca)

†† Separate meal plans may be purchased: [uoft.me/utscmealplan](https://uoft.me/utscmealplan)