

The admission selection process is based on your complete academic record, including results in prerequisite subjects, plus requested supplementary or profile information. Admission is competitive and subject to space availability. We seek to admit the best possible students on the basis of academic performance and potential, and will select students for admission based on competitive strength. Details about admission requirements pertaining to your educational jurisdiction are available at: future.utoronto.ca/requirements

Some programs, colleges and campuses ask applicants to fill out a supplemental application or profile. You will be notified if you need to fill out a supplemental application or profile, as well as where to submit and when.

Supplemental applications are required for the following program areas:

- **Faculty of Applied Science & Engineering:** All programs
- **John H. Daniels Faculty of Architecture, Landscape, and Design:** All programs
- **Faculty of Arts & Science:** Computer Science, Rotman Commerce
- **Faculty of Kinesiology and Physical Education:** All programs
- **Faculty of Music:** All programs
- **U of T Mississauga:** Computer Science, Theatre & Drama
- **U of T Scarborough:** Management, Management & International Business, Paramedicine, International Development Studies, Music Industry & Technology, Double Degree (BBA & HBSC)

Applicants to the Faculty of Music and applicants to Theatre & Drama Studies at U of T Mississauga must complete an audition.

To learn more about supplemental applications and auditions, visit uoft.me/supplemental-applications.

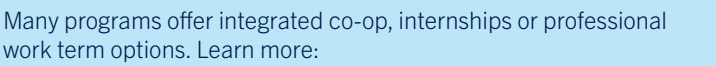
John H. Daniels Faculty of Architecture, Landscape, and Design
Both professions of Architecture and Landscape Architecture require a graduate degree at the master's level.

Faculty of Arts & Science
Additional high school subjects may be required as prerequisites for specific courses in first year or for entry to specific programs in second year. Learn more: [**www.artsci.utoronto.ca/future**](http://www.artsci.utoronto.ca/future)

Students planning to take upper-year biology courses 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. Learn more: kinesiology.utoronto.ca

Students are recommended to apply by December 1 to ensure they have sufficient time to access and complete the Music Questionnaire.

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 a typical arts, science or business degree, you will take at least 20 credits across your chosen subject areas.



- Faculty of Applied Science & Engineering
Professional Experience Year Co-op Program
[**uoft.me/peycop**](http://uoft.me/peycop)
- Faculty of Arts & Science Internship Program
[**uoft.me/asip**](http://uoft.me/asip)
- Faculty of Information
[**uoft.me/careersischool**](http://uoft.me/careersischool)
- Rotman Commerce Internships
[**uoft.me/rotmainternships**](http://uoft.me/rotmainternships)
- U of T Mississauga Co-op Internship Program
[**uoft.me/utmcp**](http://uoft.me/utmcp)
- U of T Scarborough Co-op
[**uoft.me/cooputsc**](http://uoft.me/cooputsc)

LEGEND	
S	Specialist program
Ma	Major program
Mi	Minor program
WIL	Work-integrated learning (co-op or internship option)
B	Biology
Ch	Chemistry
Fr	French
Ita	Italian
M	Mathematics, including Calculus
Ph	Physics
Supp	Supplemental application required after applying
/	or
and	and
rec.	recommended
*	U of T degree plus Sheridan College diploma earned.
U	U of T degree plus Centennial College diploma earned.
***	U of T degree plus Centennial College certificate earned.
J	Jointly listed under multiple admission categories.
†	Admission is offered by the Institute for Management & Innovation (IMI) and is open only to students enrolled in a Science Specialist or Major.
Δ	Limited to high school applicants.
^	Health Sciences Stream available. This stream is open to high school applicants only.
J	This program is available as a Combined Degree Program (CDP) that confers both the Bachelor's degree and a Master's degree.
U of T Mississauga:	utm.utoronto.ca/future-students/programs
U of T Scarborough:	uoft.me/combined
\$	U of T degree plus Ontario College Diploma in Paramedic from Centennial College earned. Limited to high school applicants or students who have completed the Ontario College Diploma in Paramedic from an Ontario College of Applied Arts and Technology. This program is limited to domestic students.

U OF T MISSISSAUGA				utm.utoronto.ca/future			
Program	Prerequisites in Addition to English	Program Type		Program	Prerequisites in Addition to English	Program Type	
		S	Ma	Ma	Ma	Ma	Ma
CHEMICAL AND PHYSICAL SCIENCES (HBCS)							
<i>OUAC Program Code: TMW</i>							
Astronomical Sciences	M, Ph	•	•	Language Teaching & Learning: French	(rec. Fr)	•	•
Astronomy	M, Ph	•	•	Language Teaching & Learning: French & Italian	(rec. Fr, Ita)	•	•
Biological Chemistry	M, Bio, Ch; (rec. Ph)	•	•	Language Teaching & Learning: Italian	(rec. Ita)	•	•
Biophysics	M, Bio, Ch, Ph	•	•	Latin American & Caribbean Studies		•	•
Chemistry	M, Ch; (rec. Ph)	•	•	Linguistic Studies		•	•
Earth Science	M, Bio, Ch; (rec. Ph)	•	•	Logic		•	•
Environmental Science ¹	M, Bio, Ch/Ph	•	•	Philosophy		•	•
Geography	M, one of Bio/Ch/Ph based on future interest	•	•	Philosophy of Science		•	•
GeoSpatial Data Science	(rec. M)	•	•	South Asian Humanities		•	•
Health, Environments, and Society	Physics	•	•	Women, Gender and Sexuality Studies		•	•
Commerce (BCom) (BBA)	M, Ph	•	•	LIFE SCIENCES (HBCS)			
<i>OUAC Program Code: TMG</i>				<i>OUAC Program Code: TML</i>			
Accounting (BCom)	M	•	•	Anthropology	(rec. Bio)	•	•
Accounting & Finance (BBA)	M	•	•	Biology	M, Bio, Ch	•	•
Business, Science, and Entrepreneurship (HBCS- For Science students only) ¹	M	•	•	Biology for Health Sciences	M, Bio, Ch	•	•
Commerce (BCom)	M	•	•	Biomedical Communications	Bio	•	•
Commerce (HBA)	M	•	•	Biotechnology	M, Bio, Ch	•	•
Economics (BCom)	M	•	•	Comparative Physiology	M, Bio, Ch; (rec. Ph)	•	•
Finance (BCom)	M	•	•	Ecology & Evolution	(rec. Bio, Ch; (rec. Ph)	•	•
Management (BBA)	M	•	•	Molecular Biology	M, Bio, Ch; (rec. Ph)	•	•
Management (HBA)	M	•	•	Paleontology	M, Bio, Ch	•	•
Marketing (BCom)	M	•	•	MATHEMATICAL & COMPUTATIONAL SCIENCES (HBCS)			
Computer Science (BCS)				<i>OUAC Program Code: TMZ</i>			
<i>OUAC Program Code: TMX</i>				Applied Statistics	M	•	•
Computer Science ⁵	M; Supp	•	•	Computer Science	M	•	•
Information Security ⁵	M; Supp	•	•	Mathematical Sciences	M	•	•
FORENSIC SCIENCES (HBCS)				PSYCHOLOGICAL & BRAIN SCIENCES (HBCS)			
<i>OUAC Program Code: TMF</i>				<i>OUAC Program Code: TMP</i>			
Forensic Anthropology	M, Bio	•	•	Exceptionality in Human Learning ¹	M, Bio	•	•
Forensic Biology	M, Bio, Ch; (rec. Ph)	•	•	Neuroscience	M, Bio, Ch	•	•
Forensic Chemistry	M, Bio, Ch; (rec. Ph)	•	•	Psychology ¹	M, Bio	•	•
Forensic Psychology	M, Bio	•	•	SOCIAL SCIENCES (HBA)			
Forensic Science	M, Bio, Ch; (rec. Ph)	•	•	<i>OUAC Program Code: TMG</i>			
HUMANITIES (HBA)				THEATRE AND DRAMA (HBA)			
<i>OUAC Program Code: TMH</i>				<i>OUAC Program Code: TMF</i>			
Canadian Studies		•	•	Theatre and Drama Studies	Audition Required	•	•
Chinese Language & Culture		•	•	VISUAL STUDIES (HBA)			
Classical Civilization		•	•	<i>OUAC Program Code: TEV</i>			
Creative Writing		•	•	'Art & Art History'		•	•
Dispora & Transnational Studies		•	•	Art History		•	•
Dramaturgy and Drama Studies		•	•	Cinema Studies		•	•
Education Studies		•	•	Visual Culture		•	•
English		•	•	Visual Culture & Communication		•	•
English Language Linguistics		•	•				
Ethics, Law & Society		•	•				
French Studies		•	•				
Functional French		•	•				
Game Studies		•	•				
Global Leadership		•	•				
History		•	•				
History of Religions		•	•				
Italian	(rec. Ita)	•	•				
Italian Language & Culture	(rec. Ita)	•	•				

U OF T SCARBOROUGH							utsc.utoronto.ca/admissions						
Program	Prerequisites in Addition to English	Program Type	S	Ma	Mi	WIL	Program	Prerequisites in Addition to English	Program Type	S	Ma	Mi	WIL
COMPUTER SCIENCE (BCS)													
OUAC Program Code: TXC													
Computer Science ^a	M		•	•	•	•	Environmental Science ^{†1}	M, Bio; (rec. Ch, Ph)		•	•	•	•
Comprehensive Stream ^a	M		•	•	•	•	Global Environmental Change ^{†1}	M, Bio; (rec. Ch, Ph)		•	•	•	•
Artificial Intelligence and Machine Learning Stream ^a	M		•	•	•	•	Medicinal & Biological Chemistry ^{†1}	M, Bio, Ph; (rec. Ch)		•	•	•	•
Entrepreneurship Stream ^a	M		•	•	•	•	Natural Sciences & Environmental Management			•	•	•	•
Information Systems Stream ^a	M		•	•	•	•	Physical & Mathematical Sciences [†]	M, Ph; (rec. Ch)		•	•	•	•
Software Engineering Stream ^a	M		•	•	•	•	Physical Sciences	M, Ph; (rec. Ch)		•	•	•	•
DOUBLE DEGREE (BBA & HBSc)													
OUAC Program Code: JXG													
Management & Finance and Statistics – Quantitative Finance Stream ^a	M; Supp		•	•	•	•	PSYCHOLOGY & HEALTH STUDIES (HBSc)						
OUAC Program Code: TSD							OUAC Program Code: TPS or TXF (Health Sciences Stream)						
INTERNATIONAL DEVELOPMENT STUDIES (CO-OP) (HBA/HBSc)							Anthropology: Evolutionary ^{†1}			•	•	•	•
International Development Studies (HBA) (co-op only)	Supp		•	•	•	•	Mental Health Studies ^{†1}	(rec. Bio, M)		•	•	•	•
International Development Studies (HBSc) (co-op only)	M, Bio; (rec. Ch); Supp		•	•	•	•	Population Health [†]			•	•	•	•
							Psycholinguistics [†]	(rec. Bio, M)		•	•	•	•
JOURNALISM (HBA)													
OUAC Program Code: TSJ													
Journalism ^{***}			•	•	•	•	SOCIAL SCIENCES & HUMANITIES (HBA)						
OUAC Program Code: TSL or TXD (Health Sciences Stream)							OUAC Program Code: TUD						
LIFE SCIENCES (HBSc)							African Studies			•	•	•	•
Biology [†]	M, Bio; (rec. Ch)		•	•	•	•	Aging & Society			•	•	•	•
Conservation & Biodiversity ^{†1}	M, Bio; (rec. Ch)		•	•	•	•	Anthropology			•	•	•	•
Human Biology ^{†1}	M, Bio; (rec. Ch)		•	•	•	•	Anthropology: Socio-Cultural [†]			•	•	•	•
Integrative Biology ^{†1}	M, Bio; (rec. Ch)		•	•	•	•	Artificial Intelligence, Mind and Society			•	•	•	•
Molecular Biology & Biotechnology ^{†1}	M, Bio; (rec. Ch)		•	•	•	•	Bioethics			•	•	•	•
Molecular Biology, Immunology & Disease ^{†1}	M, Bio; (rec. Ch)		•	•	•	•	City Studies			•	•	•	•
Neuroscience [†]	M, Bio; (rec. Ch)		•	•	•	•	Classical Studies			•	•	•	•
Plant Biology ^{†1}	M, Bio; (rec. Ch)		•	•	•	•	Climatic Change Studies			•	•	•	•
							Creative Writing			•	•	•	•
MANAGEMENT (BBA)													
OUAC Program Code: TSM													
Management	M; Supp		•	•	•	•	Culture, Creativity and Cities			•	•	•	•
Management & Accounting [†]	M; Supp		•	•	•	•	English [†]			•	•	•	•
Management & Accounting – Master of Accounting & Finance – Combined Degree Path [†]	M; Supp		•	•	•	•	English & Chinese Translation			•	•	•	•
Management & Finance	M; Supp		•	•	•	•	Environmental Studies			•	•	•	•
Management & Human Resources	M; Supp		•	•	•	•	Film Studies			•	•	•	•
Management & Information Technology	M; Supp		•	•	•	•	Food Studies			•	•	•	•
Management & Marketing	M; Supp		•	•	•	•	French [†]			•	•	•	•
Strategic Management	M; Supp		•	•	•	•	Geographic Information Science	Fr/equivalent		•	•	•	•
Economics for Management Studies	M; Supp		•	•	•	•	Geography: Human [†]			•	•	•	•
Economics for Management Studies (HBA)	M; Supp		•	•	•	•	Geography: Physical & Human			•	•	•	•
Global Leadership	Supp		•	•	•	•	Global Asia Studies			•	•	•	•
							Health Humanities			•	•	•	•
MANAGEMENT & INTERNATIONAL BUSINESS (CO-OP) (BBA)													
OUAC Program Code: TXB													
Management & International Business (co-op only)	M; Supp		•	•	•	•	Health Policy			•	•	•	•
							History [†]			•	•	•	•
MATHEMATICS (HBSc)													
OUAC Program Code: TXS													
Mathematics ^{†1}	M		•	•	•	•	International Development Studies (HBA)			•	•	•	•
Comprehensive Stream ^{a1}	M		•	•	•	•	International Development Studies (HBSc)	M, Bio; (rec. Ch)		•	•	•	•
Statistics Stream ^{a1}	M		•	•	•	•	Linguistics			•	•	•	•
Teaching Stream ^{a1}	M		•	•	•	•	Philosophy			•	•	•	•
							Political Science			•	•	•	•
MUSIC INDUSTRY & TECHNOLOGY (HBA)													
OUAC Program Code: TXW													
Music Industry & Technology ^{***}	Supp		•	•	•	•	Public Law			•	•	•	•
PARAMEDICINE (HBSc)													
OUAC Program Code: TSJ													
Paramedicine ^{***45}	M, Bio; (rec. Ch); Supp		•	•	•	•	Public Policy			•	•	•	•
							Social Data Science			•	•	•	•
PHYSICAL & ENVIRONMENTAL SCIENCES (HBSc)													
OUAC Program Code: TSP or TXH (Health Sciences Stream)													
Applied Climatology	M, Ph		•	•	•	•	Sociology [†]			•	•	•	•
Astronomy and Astrophysics	M, Bio; (rec. Ch, Ph)		•	•	•	•	Urban Public Policy & Governance			•	•	•	•
Biochemistry ^{†1}	M, Ph; (rec. Ch)		•	•	•	•	Women's & Gender Studies			•	•	•	•
Chemistry ^{†1}	M, Bio, Ph; (rec. Ch)		•	•	•	•	STATISTICS (HBSc)						
Environmental Chemistry ^{†1}	M, Bio, Ph; (rec. Ch)		•	•	•	•	OUAC Program Code: TXU						
Environmental Geoscience ^{†1}	M, Bio, Ph; (rec. Ch)		•	•	•	•	Applied Statistics	M		•	•	•	•
	M, Ph; (rec. Ch, Ph)		•	•	•	•	Statistics ^a	M		•	•	•	•
							Quantitative Finance Stream ^a	M		•	•	•	•
							Statistical Machine Learning & Data Science Stream ^a	M		•	•	•	•
							Statistical Sciences Stream ^a	M		•	•	•	•
							VISUAL & PERFORMING ARTS, ARTS MANAGEMENT, AND MEDIA (HBA)						
							OUAC Program Code: TUC						
							Art History & Visual Culture			•	•	•	•
							Arts & Media Management			•	•	•	•
							Arts Management			•	•	•	•
							Media & Communication Studies			•	•	•	•
							Media Studies			•	•	•	•
							Music [†]			•	•	•	•
							New Media Studies ^{***}			•	•	•	•
							Studio Art			•	•	•	•
							Theatre & Performance [†]			•	•	•	•

Curriculum	Admission Requirements	English Prerequisite*	Mathematics Prerequisite*
British-Patterned Education	Arts, Science, Commerce/Management, Architectural/Visual Studies, Information, Kiniesology & Physical Education, and Music Five different GCSE/GCSE/Ordinary Level academic subjects AND three different A Level/International A Level academic subjects. Prospective students presenting four AS subjects in lieu of three A Levels will also be considered. Prerequisites should be presented at AS or A Level with the exception of English which may be presented at the IGCSE/GCSE/GCE O/AS or A Level. Engineering Three A Levels including Mathematics and Physics. Chemistry is strongly recommended as the third A Level. If you are not taking AS/A Level Chemistry, you must present O Level Chemistry for admission consideration. U of T Engineering does not grant advanced standing for A Level subjects. Complete details can be found at discover.engineering.utoronto.ca	GCSE/GCSE/Ordinary Level English, English Language, or English as a Second Language, OR AS Level/A Level English or English Language	Math AS Level/A Level/AL Pure Mathematics
Caribbean Advanced Proficiency Examination (CAPE)	Six units offered by the Caribbean Examinations Council. Refer to discover.engineering.utoronto.ca for complete information about admission requirements for Engineering.	CSEC or CAPE English	CAPE Pure Mathematics
French Baccalaureate	The complete Baccalauréat général. Refer to discover.engineering.utoronto.ca for complete information about admission requirements for Engineering.	Anglais (terminale)	Spécialité Mathématiques (première + terminale)
International Baccalaureate (IB)	Arts, Science, Commerce/Management, Architectural/Visual Studies, Information, Kiniesology & Physical Education, and Music The complete Diploma. Engineering The complete Diploma. Physics and Chemistry at either level. U of T Engineering does not grant advanced standing credit for IB courses. Complete details can be found at discover.engineering.utoronto.ca	English HL or SL	Mathematics: Applications and Interpretations HL / Analysis and Approaches SL / Analysis and Approaches HL
United States	Arts, Science, Commerce/Management, Architectural/Visual Studies, Information, Kiniesology & Physical Education, and Music High School Diploma from an accredited high school. We expect competitive applicants to be enrolled in a rigorous academic course load, and to have taken the highest level of course available to them in prerequisite subjects. U of T is test optional. Students who have written SAT or ACT tests and wish to have these considered in their assessment may submit their scores. Engineering Grade 12 at an accredited high school with a high-grade point average. Competitive candidates are expected to present ACT or SAT scores, at least two years of Math including Pre-Calculus and Calculus, two years of Physics (highest level offered in school), one year of Chemistry (two years preferred). Students who cannot take more than one year of Chemistry or Physics, or who are not taking an AP course in that subject, should contact the Engineering Undergraduate Admissions Office directly to discuss other options to meet admission prerequisites requirements. Applicants to U of T Engineering are required to fully disclose any and all test scores, if taken. U of T Engineering does not grant advanced standing credit for AP courses. A full list of acceptable prerequisite requirements can be found at: discover.engineering.utoronto.ca	Senior Year/Grade 12 English	Grade 12 Calculus / AP Calculus
	Engineering Grade 12 at an accredited high school with a high-grade point average. Competitive candidates are expected to present ACT or SAT scores, at least two years of Math including Pre-Calculus and Calculus, two years of Physics (highest level offered in school), one year of Chemistry (two years preferred). Students who cannot take more than one year of Chemistry or Physics, or who are not taking an AP course in that subject, should contact the Engineering Undergraduate Admissions Office directly to discuss other options to meet admission prerequisites requirements. Applicants to U of T Engineering are required to fully disclose any and all test scores, if taken. U of T Engineering does not grant advanced standing credit for AP courses. A full list of acceptable prerequisite requirements can be found at: discover.engineering.utoronto.ca	Senior Year/Grade 12 English	Grade 12 Calculus / AP Calculus
Detailed information about all educational systems is available at uoft.me/reqs Transfer credit information is available at uoft.me/transferral Students applying to U of T Engineering programs should consult system-specific international admission requirements by visiting discover.engineering.utoronto.ca/how-to-apply		◊ Possession of the minimum requirements does not guarantee admission. ** English is required for admission to all program areas. ■ Other prerequisites may be required. Refer to the appropriate program chart.	

U OF T ST. GEORGE: FACULTY OF ARTS & SCIENCE										www.artsci.utoronto.ca/future										PROFESSIONAL FACULTIES AT U OF T ST. GEORGE				
Program		Prerequisites in Addition to English		Program Type		Program		Prerequisites in Addition to English		Program Type		Program		Prerequisites in Addition to English		Program Type		Program		Prerequisites in Addition to English		PEY Co-op		
		S	Ma	Mi	Wtl			S	Ma	Mi	Wtl			S	Ma	Mi	Wtl							
COMPUTER SCIENCE (BCS)																								
OUAC Program Code: TAD																								
Applied Data Science		M; Supp		• • •		Religion		• • • •		• • • •		Mathematical Applications in Economics and Finance		M		•		Chemical Engineering		TB		Ch, M, Ph; Supp •		
Computer Science ¹		M; Supp		• • •		Sexual Diversity Studies ¹		• • • •		• • • •		Mathematics		M		• • • •		Civil Engineering		TV		Ch, M, Ph; Supp •		
Data Science		M; Supp		• • •		Slavic and East European Languages and Cultures		• • • •		• • • •		Mathematics and Its Applications: Physical Science		M, Ph		• • • •		Computer Engineering		TCS		Ch, M, Ph; Supp •		
		M; Supp		• • •		South Asian Studies ¹		• • • •		• • • •		Mathematics and Its Applications: Probability/Statistics		M		•		Electrical Engineering		TE		Ch, M, Ph; Supp •		
HUMANITIES (HBA)																								
OUAC Program Code: TAH																								
African Studies ¹		• • • •		• • • •		Spanish		• • • •		• • • •		Mathematics and Its Applications: Teaching Mathematics and Philosophy		M		• • • •		Engineering Science (BASC in Engineering Science)		TK		Ch, M, Ph; Supp •		
American Studies ¹		• • • •		• • • •		Visual Studies		• • • •		• • • •		Mathematics and Physics		M, Ph		• • • •		Industrial Engineering		TI		Ch, M, Ph; Supp •		
Art History		• • • •		• • • •		Women and Gender Studies ¹		• • • •		• • • •		Physics		M, Ph		• • • •		Materials Engineering		TTM		Ch, M, Ph; Supp •		
Asian Canadian Studies		(rec. Bio)		• • • •		Writing and Rhetoric		• • • •		• • • •		Physics and Philosophy		M, Ph		• • • •		Mechanical Engineering		TM		Ch, M, Ph; Supp •		
Bioethics		(rec. Bio)		• • • •		Yiddish, NJ & Malika Green Program in Jewish Studies		• • • •		• • • •		Planetary Science		M, Ch, Ph		• • • •		Mineral Engineering		TG		Ch, M, Ph; Supp •		
Book and Media Studies		• • • •		• • • •		LIFE SCIENCES (HBSO)		• • • •		• • • •		Statistical Science: Methods and Practice		M		• • • •								
Buddhist Studies		• • • •		• • • •		OUAC Program Code: TLG		• • • •		• • • •		Statistical Science: Theory and Methods		M		• • • •								
Business German		• • • •		• • • •		Animal Physiology		M, Bio, Ch (rec. Ph)		• • • •		Synthetic and Catalytic Chemistry		M, Ch; (rec. Ph)		• • • •								
Canadian Studies ¹		• • • •		• • • •		Anthropology: Evolutionary		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Caribbean Studies ¹		• • • •		• • • •		Applied Genetics and Biotechnology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Celtic Studies		• • • •		• • • •		Bioinformatics and Conservation Biology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Christianity and Culture		• • • •		• • • •		Biodiversity and Conservation Biology		M, Bio		• • • •				• • • •		• • • •								
Christianity and Education		• • • •		• • • •		Bioinformatics and Computational Biology		M, Bio, Ch		• • • •				• • • •		• • • •								
Cinema Studies		• • • •		• • • •		Biological Chemistry		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Classical Civilization		• • • •		• • • •		Biological Physics		M, Bio, Ch, Ph		• • • •				• • • •		• • • •								
Classics (Greek and Latin)		• • • •		• • • •		Biology		M, Bio, Ch, (Ch not req'd for Minor)		• • • •				• • • •		• • • •								
Cognitive Science		(rec. M)		• • • •		Biomedical Toxicology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Contemporary Asian Studies, Dr. David Chu Program in ¹		• • • •		• • • •		Cell and Molecular Biology		M, Bio, Ch, Ph (Ph not req'd for Major)		• • • •				• • • •		• • • •								
Creative Writing		• • • •		• • • •		Ecology and Evolutionary Biology		M, Bio, Ch		• • • •				• • • •		• • • •								
Creativity and Society ¹		• • • •		• • • •		Environment and Behaviour		M, Bio, Ch		• • • •				• • • •		• • • •								
Critical Studies in Equity and Solidarity ¹		• • • •		• • • •		Environment and Health		M, Bio, Ch (rec. Bio)		• • • •				• • • •		• • • •								
Diaspora and Transnational Studies		• • • •		• • • •		Environment and Energy		M, Ch; (rec. Ph)		• • • •				• • • •		• • • •								
Digital Humanities		• • • •		• • • •		Environment and Toxicology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Drama		• • • •		• • • •		Environmental Biology		M, Bio, Ch; (Ch not req'd for Minor)		• • • •				• • • •		• • • •								
East Asian Studies ¹		• • • •		• • • •		Environmental Chemistry		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Education and Society ¹		• • • •		• • • •		Environmental Geosciences		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
English		• • • •		• • • •		Environmental Science		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Environmental Ethics ¹		• • • •		• • • •		Forest Conservation Science		M, Bio; (rec. Ch)		• • • •				• • • •		• • • •								
Ethics, Society and Law ¹		• • • •		• • • •		Genome Biology		M, Bio, Ch		• • • •				• • • •		• • • •								
European Affairs ¹		• • • •		• • • •		Global Health		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
French Language		• • • •		• • • •		Health and Disease		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
French Language and French Linguistics		• • • •		• • • •		Human Biology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
French Language and Literature		• • • •		• • • •		Immunology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
French Language Learning		• • • •		• • • •		Molecular Genetics and Microbiology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
French Studies		• • • •		• • • •		Neuroscience		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
German Studies		• • • •		• • • •		Nutritional Sciences		M, Bio, Ch		• • • •				• • • •		• • • •								
German Studies in English		• • • •		• • • •		Pathobiology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Greek		• • • •		• • • •		Pharmaceutical Chemistry		M, Bio, Ch, Ph		• • • •				• • • •		• • • •								
History		• • • •		• • • •		Pharmacology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
History and Philosophy of Science and Technology		• • • •		• • • •		Pharmacology and Biomedical Toxicology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Indigenous Studies ¹		• • • •		• • • •		Physiology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
International Relations ¹		(rec. M)		• • • •		Psychology		M, Bio, Ch (rec. Ph)		• • • •				• • • •		• • • •								
Islamic Studies		• • • •		• • • •		Psychology Research		M, Bio (rec. Ch/Ph)		• • • •				• • • •		• • • •								
Italian		• • • •		• • • •		Quantitative Biology		M, Bio		• • • •				• • • •		• • • •								
Italian Culture and Communication Studies		• • • •		• • • •		MATHEMATICAL & PHYSICAL SCIENCES (HBSO)		• • • •		• • • •				• • • •		• • • •								
Jewish Studies		• • • •		• • • •		OUAC Program Code: TPD		• • • •		• • • •				• • • •		• • • •								
Latin		• • • •		• • • •		Actuarial Science		M		• • • •				• • • •		• • • •								
Latin American Studies ¹		• • • •		• • • •		Applied Mathematics		M; (rec. Ph)		• • • •				• • • •		• • • •								
Linguistics		• • • •		• • • •		Astronomy and Astrophysics		M; (rec. Ph)		• • • •				• • • •		• • • •								
Literature and Critical Theory		• • • •		• • • •		Astronomy and Physics		M, Ph		• • • •				• • • •		• • • •								
Material Culture and Semiotics ¹		• • • •		• • • •		Chemical Physics		M, Ch; (rec. Ph)		• • • •				• • • •		• • • •								
Medieval Studies		• • • •		• • • •		Chemistry		M, Ch; (rec. Ph)		• • • •				• • • •		• • • •								
Music		• • • •		• • • •		Cognitive Science		M		• • • •				• • • •		• • • •								
Creative Practice Stream		Audition/Portfolio & Interview Required		•		Earth and Environmental Systems		M		• • • •				• • • •		• • • •								
Research Stream		•		•		Economics and Mathematics		M		• • • •				• • • •		• • • •								
Music History and Culture		• • • •		• • • •		Financial Economics		M		• • • •				• • • •		• • • •								
Music with Ensemble Option		Audition Required		• • • •		Geology		M, Ch; (rec. Bio, Ph)		• • • •				• • • •		• • • •								
Near and Middle Eastern Civilizations		• • • •		• • • •		Geophysics		M, Ch, Ph		• • • •				• • • •		• • • •								
Philosophy		• • • •		• • • •		Geoscience		M, Ch; (rec. Bio, Ph)		• • • •				• • • •		• • • •								
Portuguese		• • • •		• • • •		Materials Science		M, Bio, Ch, Ph		• • • •				• • • •		• • • •								
Public Health ¹		• • • •		• • • •						• • • •				• • • •		• • • •								

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