

Non Co-op Program Options

UTSC 2022-2023

S Specialist **M** Major **I** Minor

Computer Science

S M I Computer Science
(S - Comprehensive, Software Engineering, Information Systems, Entrepreneurship streams)

Mathematics

S M Mathematics (S - Comprehensive, Statistics, Teaching streams)

Statistics

I Applied Statistics
S M I Statistics (S - Statistical Machine Learning & Data Science, Quantitative Finance, Statistical Science streams)

Management & Economics

S M I Economics for Management Studies (S - BBA, M & I - HBA)
I Global Leadership
S Management
S Management & Accounting
S Management & Finance
S Management & Human Resources
S Management & IT
S Management & International Business (Co-op only)
S Management & Marketing
S Strategic Management (Entrepreneurship, Management Strategy streams)

Life Sciences

M I Biology
S Conservation & Biodiversity
S M Human Biology
S Integrative Biology
S Molecular Biology & Biotechnology
M Molecular Biology, Immunology & Disease
S M Neuroscience
M Plant Biology

Paramedicine

S Paramedicine (Joint Centennial)

Physical & Environmental Sciences

I Applied Climatology
I Astronomy & Astrophysics
M Biochemistry
S Biological Chemistry
S M Chemistry
S M Environmental Chemistry
S Environmental Geoscience
S Environmental Physics
M I Environmental Science
S Global Environmental Change
I Natural Sciences & Environmental Management
S Physical & Mathematical Sciences
M Physical Sciences
S M Physics & Astrophysics

Psychological & Health Sciences

M Health Studies - Population Health
S M Mental Health Studies
S M I Psychology

French

S M I French

Journalism

S M I Journalism (Joint Centennial)

Social Sciences & Humanities

I African Studies
I Anthropology
S M Anthropology: Evolutionary
S M Anthropology: Socio-Cultural
I Biomedical Ethics
S M I City Studies
I Classical Studies
M I Creative Writing
I Critical Migration Studies
I Culture, Creativity & Cities
S M English
I English Literature
I English to Chinese Translation
M Environmental Studies
I Food Studies
I Geographic Information Science
S M I Geography: Human
M Geography: Physical & Human
S M I Global Asia Studies

Social Sciences & Humanities

I Health Humanities
M Health Studies - Health Policy
S M I History
S M I International Development Studies (S - Arts or Science)
S M I Linguistics
I Literature & Film Studies
S M I Philosophy
S M I Political Science
S Psycholinguistics
I Public Law
M Public Policy
S M I Sociology
I Urban Public Policy & Governance
M I Women's & Gender Studies

Visual & Performing Arts, Arts Management, & Media

M I Art History & Visual Culture
M Arts & Media Management
S Arts Management
I Media Studies
M Media, Journalism & Digital Cultures
M I Music & Culture
M New Media Studies (Joint Centennial)
S M I Studio Art
M I Theatre & Performance

Program Combinations
Choose one of the Following:

1 Specialist **S**

OR

2 Majors **M M**

OR

1 Major & 2 Minors **M I I**

Resources:

Choosing Your Program Guide

uoft.me/choosing-guide

Career Options by Program Tip Sheets, Program Requirements and Student Program Testimonials

uoft.me/explore-programs

Combined Degree Programs

(uoft.me/combined-degree-programs)

Honours Bachelor of Science & Master of Environmental Science

Environmental Science & Professional Master of Engineering

Bachelor of Business Administration & Master of Accounting and Finance

HBA/HBSc & Master of Teaching

Mental Health Studies & Master of Social Work

UTSC Co-op Options 2022-2023

S Specialist **M** Major

A French

S M French

i i i Social Sciences & Humanities

M City Studies

S M English

M Health Studies - Policy

S M History

S International Development Studies

S M Linguistics

S M Philosophy

S Psycholinguistics

M Public Policy

M Women's & Gender Studies

B Management & Economics

S Economics for Management Studies

S Management

S Management & Accounting

S Management & Finance

S Management & Human Resources

S Management & Information Technology

S Management & International Business

S Management & Marketing

S Strategic Management

Double Degree Programs

S Specialist **C** Co-op

BBA & HBSc Double Degree

S C Management & Finance (BBA) and

S C Statistics - Quantitative Finance Stream (HBSc)

HBA & HBSc Double Degree

S English (HBA) and

S Psychology (HBSc)

Life Sciences

S Conservation & Biodiversity

S Molecular Biology & Biotechnology

S Neuroscience

Physical & Environmental Sciences

M Biochemistry

S Biological Chemistry

S M Chemistry

S M Environmental Chemistry

S Environmental Geoscience

S Environmental Physics

M Environmental Science

S Global Environmental Change

Psychological & Health Sciences

M Health Studies - Population Health

S Mental Health Studies

S Psychology

Computer Science

S M Computer Science

Mathematics

S M Mathematics

Statistics

S M Statistics

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