

**FOR APPROVAL****PUBLIC****OPEN SESSION**

**TO:** Committee on Academic Policy and Programs

**SPONSOR:** Professor Nicholas Rule, Vice-Provost, Academic Programs  
**CONTACT INFO:** (416) 978-3948, vp.academicprograms@utoronto.ca

**PRESENTER:** See above.  
**CONTACT INFO:**

**DATE:** May 6, 2025 for May 13, 2025

**AGENDA ITEM:** 15

**ITEM IDENTIFICATION:**

2025-26 List of University of Toronto programs eligible for the Ontario Co-operative Education Tax Credit (under Section 88 of the *Taxation Act*, 2007)

**JURISDICTIONAL INFORMATION:**

The Committee on Academic Policy and Programs (AP&P) has general responsibility for policy on, and for monitoring, the quality of education of the University.

**GOVERNANCE PATH:**

1. Committee of Academic Policy and Programs [For Approval] (May 13, 2025)

**PREVIOUS ACTION TAKEN:**

The list of University of Toronto programs eligible for the Ontario Co-operative Education Tax Credit is brought forward annually to governance. The 2024-25 list was approved by the AP&P on May 8, 2024.

**HIGHLIGHTS:**

The attached document is the 2025-26 list of graduate and undergraduate programs at the University of Toronto that incorporate paid work placements or internships that meet the criteria of the Ontario Co-operative Education Tax Credit. This program allows businesses to claim a tax credit for any qualifying paid student work placement to a maximum of \$3,000 per placement. The regulations require eligible educational institutions to submit a list of programs that meet the criteria of eligibility to the Ministry of Finance.

Under Section 88 of the Provincial *Taxation Act, 2007* the criteria that the placement or internship must meet include:

1. The student must be engaged in productive work during the placement and not be just an observer,
2. The work placement is:
  - a. not less than eight months or more than sixteen months, for a qualifying internship program or
  - b. at least 10 weeks for all other qualifying co-operative education programs,
3. The student is paid for the work performed during the placement,
4. The employer supervises and evaluates the student's job performance during the placement and
5. The educational institution monitors the student's progress in the work placement.
6. The total time spent in the work component is not more than 75 per cent of the total time spent in required academic study, and
7. The total time for mandatory work component must be at least 30 per cent of the total time spent in required academic study.

The terms of the tax credit require all eligible educational institutions to “keep proper documentation to prove that the programs meet the above requirements.” See:

<https://www.ontario.ca/page/co-operative-education-tax-credit#section-5>.

This year, one undergraduate program and one graduate program have been removed from the eligibility list, with nine undergraduate programs and six graduate programs being added.

The Faculty of Arts & Science has added three undergraduate programs that are eligible as part of the Arts & Science Internship Program (ASIP). These are: the Mathematics & its Applications Specialist (Physical Science); the Mathematics & Its Applications Specialist (Probability/Statistics); the Mathematics & Its Applications Specialist (Teaching). These additions reflect a correction and are not new to ASIP; previously included in the List of University of Toronto Programs Eligible for the Ontario Co-operative Education Tax Credit under the umbrella Mathematics & its Applications when in reality they are three separate specialist programs.

The University of Toronto Mississauga has added six undergraduate programs that are eligible as part of the UTM Co-op Internship Program (UTMCIP): the Computer Science Minor; the Commerce: Accounting Specialist; the Commerce Specialist; the Commerce: Finance Specialist; the Commerce: Marketing Specialist; the Management Specialist. These additions were included as part of the 2023-24 Annual Report on Major Modifications but are being added at this time due to their Fall 2025 start date.

The University of Toronto Mississauga has removed one undergraduate program that was previously eligible, the Environmental Geoscience Specialist. This is to reflect the proposed closure of the Specialist that is included in the Agenda for Cycle 6 of AP&P.

The Faculty of Applied Science & Engineering has added six graduate programs: the Master of Engineering (MEng) in Aerospace Science and Engineering; the Master of Engineering (MEng) in Chemical Engineering and Applied Chemistry; the Master of Engineering (MEng) in Civil Engineering; the Master of Engineering (MEng) in Electrical and Computer Engineering; the Master of Engineering (MEng) in Material Science and Engineering; the Master of Engineering (MEng) in Mechanical and Industrial Engineering. These additions reflect a major modification that introduced a co-op option in six MEng programs to the Extended Full-Time Option effective September 1, 2025. Further details are included in the 2024-25 Annual Report on Major Modifications.

The Faculty of Applied Science & Engineering has also removed one graduate program that was previously eligible, the Master of Health Science (MHSc) in Clinical Engineering. This is to reflect a proposed closure of the program that is included in the Agenda for Cycle 6 of AP&P.

The report includes 13 adjustments to undergraduate programs at the University of Toronto Scarborough: Psychology (Specialist and Major); Mental Health Studies (Specialist and Major); Neuroscience (Specialist and Major); Public Policy (Major); City Studies (Major); International Development Studies (Specialist); Linguistics (Specialist and Major); English (Specialist and Major); History (Specialist and Major); Women & Gender Studies (Major); Philosophy (Specialist and Major); Health Studies: Health Policy (Major); Health Studies: Population Health (Major). Updates reflect: i) a recent minor modification to update several co-op programs to enhance student experience and ensure compliance with key industry standards effective September 1, 2025; ii) recent program name changes to the Health Studies – Health Policy Major and the Health Studies – Population Health Major included in the 2024-25 Annual Report on Minor Modifications.

This report also includes two adjustments at the graduate level. The total credits required in the Master of Financial Insurance (MFI) have been updated to reflect a recent minor modification to the program effective September 1, 2025. The total credits in the Master of Mathematical Finance (MMF) have also been adjusted to reflect a recent major modification to the program effective September 1, 2025. Further details on the major modification is included in the 2024-25 Annual Report on Major Modifications.

## **FINANCIAL IMPLICATIONS:**

There are no financial implications.

## **RECOMMENDATION:**

Be It Resolved,

THAT the 2025-2026 List of University of Toronto Programs Eligible for the Ontario Co-operative Education Tax Credit, dated May 13, 2025, be approved.

**DOCUMENTATION PROVIDED:**

- 2025-26 List of University of Toronto Programs Eligible for the Ontario Co-operative Education Tax Credit

**List of University of Toronto Programs Eligible for the Ontario Co-operative Education Tax Credit, 2025-26**

Division	Unit	Program	Level of Study	Degree	Length of Program	Total Credits Required	Type of placement	Length/credit weight of placement	% of program (time)*	% of program (credits)
Any	Any	Engineering	UG	BASc	4 years	20 FCE + co-op	Professional Experience Year Co-op	12-16 months	38-62%	N/A
Any	Any	Engineering Science	UG	BASc in Engineering Science	4 years	20 FCE + co-op	Professional Experience Year Co-op	12-16 months	38-62%	N/A
FAS	Cell and Systems Biology	Cell & Molecular Biology Major; Genome Biology Major; Animal Physiology Major; Cell & Molecular Biology Specialist; Bioinformatics and Computational Biology Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Chemistry	Chemistry Specialist; Biological Chemistry Specialist; Materials Science Specialist; Chemical Physics Specialist; Pharmaceutical Chemistry Specialist; Synthetic & Catalytic Chemistry Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Computer Science	Computer Science Specialist; Computer Science Major	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Computer Science; Statistical Sciences	Data Science Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A

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FAS	Economics	Economics Major; Economics Specialist; Financial Economics Specialist; Economics & Mathematics Specialist	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	History	History Major; History Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Human Biology Program (freestanding)	Health & Disease Specialist; Neuroscience Specialist; Fundamental Genetics & its Applications Specialist; Global Health Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Industrial Relations & Human Resources	Industrial Relations & Human Resources Specialist; Industrial Relations & Human Resources Major	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Laboratory Medicine and Pathobiology	Pathobiology Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Mathematics	Mathematics Specialist; Mathematics Major; Applied Mathematics Specialist; Mathematical Applications in Economics and Finance Specialist; Mathematics & its Applications Specialist (Physical Science); Mathematics & Its Applications Specialist (Probability/Statistics); Mathematics & Its Applications Specialist (Teaching)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A

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FAS	Mathematics; Physics	Mathematics and Physics Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Mathematics; Philosophy	Mathematics and Philosophy Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Pharmacology & Toxicology	Pharmacology and Biomedical Toxicology Specialist; Pharmacology Specialist; Biomedical Toxicology Specialist; Environment & Toxicology Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Physics	Physics Major; Physics Specialist; Biological Physics Specialist: Advanced Physics Stream; Biological Physics Specialist: Biochemistry Stream; Biological Physics Specialist: Immunology Stream; Biological Physics Specialist: Physiology Stream	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Political Science	Political Science Major; Political Science Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Psychology	Psychology Major; Psychology Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A

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FAS	School of the Environment	Environmental Science Major; Environmental Studies Major; Environment & Health Specialist; Environment & Health Major; Environmental Ethics Major; Environment and Toxicology Specialist (joint program with the Department of Pharmacology & Toxicology)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Sociology	Sociology Major; Sociology Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Statistical Sciences	Statistical Science Specialist; Methods and Practice Specialist; Statistical Science: Theory and Methods Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	Study of Religion	Religion Major; Religion Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
FAS	St. Michael's College	Book and Media Studies Major	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	one 4 month + one 8, 12 or 16 month work term	38-62%	N/A
UTM	Mathematical & Computer Sciences	Bioinformatics Specialist; Information Security Specialist; Computer Science Specialist; Computer Science Major; Computer Science Minor	UG	BSc, Hons	4 years	20 FCE + co-op	Professional Experience Year Co-op	12-16 months	38%	N/A
UTM	Biology	Biology Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12 or 16 months	38-50%	N/A



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UTM	Chemical and Physical Sciences	Astronomical Sciences Specialist; Biological Chemistry Specialist; Biophysics Specialist; Chemistry Specialist; Earth Science Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12 or 16 months	38-50%	N/A
UTM	Economics	Economics Major; Economics and Political Science Specialist; International Affairs Specialist	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12 or 16 months	38-50%	N/A
UTM	Mathematics & Computational Sciences	Computer Science Minor; Computer Science Major; Computer Science Specialist; Information Security Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12 or 16 months	38-50%	N/A
UTM	Communication, Culture, Information and Technology	Communication, Culture, Information and Technology Major; Digital Enterprise Management Specialist; Professional Writing & Communication Major; Technology, Coding & Society Major	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12 or 16 months	38-50%	N/A
UTM	Management	Commerce: Accounting Specialist; Commerce Specialist; Commerce: Finance Specialist; Commerce: Marketing Specialist; Management Specialist	UG	BCom, BBA	4 years (8 study terms)	20 FCE + co-op	co-op	12 or 16 months	38-50%	N/A
UTSC	Anthropology	Evolutionary Anthropology Specialist; Evolutionary Anthropology Major	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Biological Sciences	Biology Major	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A

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UTSC	Biological Sciences	Conservation and Biodiversity Specialist; Conservation and Biodiversity Major	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Biological Sciences	Molecular Biology and Biotechnology Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Biological Sciences	Molecular Biology, Immunology and Disease Major	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Biological Sciences	Human Biology Specialist; Human Biology Major	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Biological Sciences	Integrative Biology Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Biological Sciences	Plant Biology Major	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Computer & Mathematical Sciences	Computer Science (all Specialist and Major streams)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Computer & Mathematical Sciences	Mathematics (all Specialist and Major streams)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Computer & Mathematical Sciences	Statistics (all Specialist and Major streams)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Management	Management & Economics	UG	BBA	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Management	Management & International Business	UG	BBA	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Management	Double Degree in Management & Finance and Statistics - Quantitative Finance Stream	UG	BBA & BSc	5 years (10 study terms)	25 FCE + co-op	co-op	12-20 months (three terms)	30%	N/A
UTSC	Physical and Environmental Sciences	Biochemistry Major	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A

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UTSC	Physical and Environmental Sciences	Medicinal and Biological Chemistry Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Physical and Environmental Sciences	Chemistry (Specialist and Major)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Physical and Environmental Sciences	Environmental Science Major	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Physical and Environmental Sciences	Global Environmental Change Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Physical and Environmental Sciences	Environmental Chemistry (Specialist and Major)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Physical and Environmental Sciences	Environmental Geoscience Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Physical and Environmental Sciences	Environmental Physics Specialist	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Psychology	Psychology (Specialist and Major)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Psychology	Mental Health Studies (Specialist and Major)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Psychology	Neuroscience (Specialist and Major)	UG	BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Political Science	Public Policy Major	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Human Geography	City Studies Major	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Critical Development Studies	International Development Studies Specialist	UG	BA, Hons, BSc, Hons	5 years	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Language Studies	French (Specialist and Major)	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	8-12 months	25-38%	N/A
UTSC	Language Studies	Linguistics (Specialist and Major)	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A

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UTSC	Language Studies	Psycholinguistics Specialist	UG	BA, Hons BSc, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	English	English (Specialist and Major)	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Historical and Cultural Studies	History (Specialist and Major)	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Historical and Cultural Studies	Women & Gender Studies Major	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Philosophy	Philosophy (Specialist and Major)	UG	BA, Hons	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Health and Society	Health Policy Major	UG	BA, Hons, BSc	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
UTSC	Health and Society	Population Health Major	UG	BA, Hons, BSc	4 years (8 study terms)	20 FCE + co-op	co-op	12-20 months (three terms)	38%	N/A
DLSPH	Public Health Sciences	Public Health Sciences	G	MPH	16-24 months	10.0 FCE	practicum	12-16 weeks/1.5-2.0 FCE	19-25%	15-20%
DLSPH	Health Policy, Management and Evaluation	Health Informatics	G	MHI	16 months	10.0 FCE	practicum	4 months/ 2.0 FCE	25%	20%
DLSPH	Health Policy, Management and Evaluation	Health System Leadership and Innovation	G	MSc	12 months, 3 sessions	5.0 FCE	practicum	2 sessions/ 1.0 FCE	67%	20%
FAS	Computer Science	Applied Computing	G	MScAC	16 months	3.0 FCE + internship (0.5 FCE)	internship	8 months/ 0.5 FCE	50%	16%
FAS	Statistical Sciences	Financial Insurance	G	MFI	12 months	5.75 FCE	internship	4 months/1.0 FCE	33%	17%
FAS/ Management	Economics	Financial Economics	G	MFE	18 months	7.5FCE	internship	4 months/1.0 FCE	22%	13%
FAS	Mathematical Finance Program (freestanding)	Mathematical Finance	G	MMF	12 months	7.0 FCE	internship	4 months/1.0 FCE	33%	14%
FASE	Aerospace Studies	Aerospace Science and Engineering	G	MEng	2 years	5.0 FCE + co-op (0 FCE)	co-op	one 8-month co-op	33%	N/A
FASE	Chemical Engineering and Applied Chemistry	Chemical Engineering and Applied Chemistry	G	MEng	2 years	5.0 FCE + co-op (0 FCE)	co-op	one 8-month co-op	33%	N/A
FASE	Civil and Mineral Engineering	Civil Engineering	G	MEng	2 years	5.0 FCE + co-op (0 FCE)	co-op	one 8-month co-op	33%	N/A

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FASE	Electrical and Computer Engineering	Electrical and Computer Engineering	G	MEng	2 years	5.0 FCE + co-op (0 FCE)	co-op	one 8-month co-op	33%	N/A
FASE	Material Science and Engineering	Material Science and Engineering	G	MEng	2 years	5.0 FCE + co-op (0 FCE)	co-op	one 8-month co-op	33%	N/A
FASE	Mechanical and Industrial Engineering	Mechanical and Industrial Engineering	G	MEng	2 years	5.0 FCE + co-op (0 FCE)	co-op	one 8-month co-op	33%	N/A
FASE	Biomedical Engineering	Biomedical Engineering	G	MEng	1-2 years	5.0FCE	practicum	4 months	15-30%	20%
FASE	Civil and Mineral Engineering	Cities Engineering and Management	G	MEngCEM	1-2 years	5.0 FCE	practicum	4 months	15-30%	20%
FALD	Forestry	Forest Conservation	G	MFC	16 months	7.5 FCE	internship	4 months/ 0.5 FCE	25%	7%
Information	Information	Information	G	MI	24 months	8.0 FCE	co-op	two work terms/1.0 FCE	33%	13%
MED	Physiology	Medical Physiology	G	MHSc	12 months, 3 sessions	6.0 FCE	practicum	1 session/1.0 FCE	33%	16%
OISE	Applied Psychology & Human Development	Counselling and Clinical Psychology	G	PhD	4-6 years	5.0 FCE	internship	1600 hours/ 1.0 FCE	66%	20%
OISE	Applied Psychology & Human Development	School and Clinical Child Psychology	G	PhD	4-6 years	5.5 FCE	internship	1600 hours/ 1.0 FCE	67%	18%
Rotman School of Management	Management	Management MBA Full-Time	G	MBA	20 months	10.8 FCE + co-op	internship	4 months/ 0.5 FCE	20-69%	5%
Social Work	Social Work	Social Work	G	MSW	1-2 years	4.5 - 8.5 FCE	practicum	7 months/1.0 FCE Advanced-Standing  12 months/1.5 FCE Two-Year Option	65-75%	18-22%
UTM	Institute for Management & Innovation	Biotechnology	G	MBiotech	24 months	9.5 FCE	co-op	8-12 months/ 2.0-3.0 FCE	33-50%	22-33%
UTM	Institute for Management & Innovation	Management of Innovation	G	MMI	12 months	6.5 FCE	internship	4 months/ 0.5 FCE	33%	8%

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UTM	Institute for Management & Innovation	Management & Professional Accounting	G	MMPA	27 months	18.0 FCE	co-op	two 4 month terms	30%	N/A
UTM	Institute for Management & Innovation	Management & Professional Accounting	G	MMPA	24 months	14.75 FCE	co-op	two 4 month terms	33%	N/A
UTM	Institute for Management & Innovation	Management & Professional Accounting	G	MMPA	12 months	11.5 FCE	co-op	one 4 month term	33%	N/A
UTM	Institute for Management & Innovation	Sustainability Management	G	MScSM	20 months	9.0 FCE + internship	co-op	3-4 months/ 0.5 FCE	20-39%	6%
UTM	Institute for Management & Innovation	Urban Innovation	G	MUI	20 months	9.0 FCE+ internship	co-op	3-4 months/ 0.5 FCE	20-39%	6%
UTSC	Department of Management	Accounting & Finance	G	MAccFin	16 months	8.5 FCE	co-op	3-4 months/ 0.5 FCE	20 - 41%	6%
UTSC	Physical and Environmental Sciences	Environmental Science	G	MEnvSci	12 months	5.5 FCE	internship	4 months/ 2.0 FCE	33%	36%

\* The range is attributed to the method of calculation (e.g. length of placement or contact hours).