

FOR APPROVAL

PUBLIC

OPEN SESSION

TO: UTM Academic Affairs Committee

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PRESENTER: Professor Margarida Duarte, Vice-Dean, Undergraduate
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DATE: March 17, 2025, for March 24, 2025

AGENDA ITEM: 7

ITEM IDENTIFICATION:

Minor Modification: Undergraduate Curriculum Changes, UTM

JURISDICTIONAL INFORMATION:

Under section 5.6 of its terms of reference, the Academic Affairs Committee is responsible for major and minor modifications to existing degree programs.

GOVERNANCE PATH:

1. UTM Academic Affairs Committee [For Approval] (March 24, 2025)

PREVIOUS ACTION TAKEN:

Minor undergraduate curriculum changes in the Humanities, Sciences and Social Sciences, effective September 1, 2025, were last approved by the Academic Affairs Committee on January 8, 2025.

HIGHLIGHTS:

The Curriculum Reports are comprised of Minor Modifications to existing undergraduate programs and courses. These curricular changes are intended to have significant positive effects on a cumulative basis but are considered to be minor changes in the context of the UTQAP. Changes brought forward at these meetings will come into effect during the 2025-2026 Academic Year, however delivery mode amendments are for Summer 2025 and onwards.

The attached curriculum report is organized by academic unit and the type of change(s) being proposed. The combined report summarizes changes made to 19 programs and 3 courses for September 1, 2025. In addition, there are delivery mode changes to 25 courses, amended for Summer 2025 and onwards.

The proposed changes do not have any notable resource implications.

These proposed changes reflect important modifications to maintain the quality, currency, and rigour of our courses and programs.

FINANCIAL IMPLICATIONS:

There are no net implications for the campus' operating budget.

RECOMMENDATION:

Be It Resolved,

THAT the proposed undergraduate curriculum changes at UTM, as detailed in the curriculum report, dated March 24, 2025, be approved, effective September 1, 2025.

DOCUMENTATION PROVIDED:

Combined Divisional Undergraduate Curriculum Proposals Report



UNIVERSITY OF
TORONTO

University of Toronto Mississauga

Combined Divisional Undergraduate Minor Modification Proposals Report
March 24, 2025

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Chemical and Physical Sciences

1 Course Modification

ERS101H5: Planet Earth

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

1 Minor Program Modification

ERSPE1465: Earth Science - Specialist (Science)

Completion Requirements:

Track Changes:

14.5-15.0 credits are required, including at least 5.0 at the 300/400 level, of which 1.0 credit must be at the 400 level.

First Year:

1. ERS101H5 or ERS111H5 or ENV100Y5
2. ISP100H5
3. CHM110H5 and CHM120H5
4. (MAT132H5 and MAT134H5) or (MAT135H5 and MAT136H5) or (MAT137H5 and MAT139H5) or MAT137Y5
5. (PHY136H5 and PHY137H5) or (PHY146H5 and PHY147H5)
6. BIO152H5 and BIO153H5

Second Year: ERS201H5 and ERS202H5 and ERS203H5 and ERS211H5 and ERS225H5 and STA220H5

Third and Fourth Years:

1. ERS301H5 and ERS303H5 and ERS311H5 and **ERS315H5** and ERS325H5.
2. 4.0 additional credits from GGR201H5 or GGR217H5 or JGE378H5 or PHY351H5 or JCB487Y5 or any ERS course at the 300/400 level. Of these 4.0 credits, 1.0 credit must be at the 400 level.

NOTES:

1. No more than 1.0 credit from CPS489Y5 or ERS399Y5 or ERS499Y5 or ERS470Y5 or ERS471H5 or JCB487Y5 can be counted toward the Earth Science Specialist program.
2. Students interested in future certification by the Association of Professional Geologists of Ontario in their Geology and Environmental Geoscience oriented streams may benefit from taking courses in one of the following two pathways:

Resources, Hazards & Tectonics Pathway: ERS302H5, ERS304H5, ERS402H5, ERS403H5, ERS404H5, ERS425H5, JGE378H5, and 0.5 credit from CPS489Y5/ ERS399Y5/ ERS470Y5/ ERS471H5/ ERS472H5/ JCB487Y5.

Earth, Climate, & Life Pathway: ERS304H5, ERS312H5, ERS411H5, ERS412H5, ERS425H5, GGR201H5, GGR217H5, and 0.5 credit from CPS489Y5/ ERS399Y5/ ERS470Y5/ ERS471H5/ ERS472H5/ JCB487Y5.

Rationale:

Editorial change to fix an error in the course code ERS315H5. It was previously written as "ERSE315H5".

Communication, Culture, Information, & Technology

6 Course Modifications

CCT307H5: Critical Infrastructure Studies

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

CCT405H5: Individual Project

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

CCT431H5: Drones, Robots, Artificial Intelligence

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

WRI227H5: Social Media and Content Creation

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

WRI363H5: Communicating in a World of Data

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

WRI395H5: Re-linguaging: Writing Across Cultures and Languages

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

Economics

1 Course Modification

ECO200Y5: Microeconomic Theory

Mode of Delivery:

Track Changes: In Person; Hybrid

Rationale:

The department seeks to offer this course with hybrid delivery in summer terms to allow flexibility for students. The course is suited for hybrid delivery and has seen success in previous terms.

1 Minor Program Modification

ERSPE0751: Economics and Political Science - Specialist (Arts)

Completion Requirements:**Track Changes:**

14.5 credits are required.

ISP100H5 (0.5 credit)

Economics: 7.0 credits

1. ECO100Y5 or (ECO101H5 and ECO102H5)
2. MAT133Y5 or (MAT132H5 and MAT134H5) or (MAT135H5 and MAT136H5) or (MAT137H5 and MAT139H5)
3. (ECO200Y5 or ECO204Y5 or ECO206Y5) and (ECO202Y5 or ECO208Y5 or ECO209Y5) and [ECO220Y5 or ECO227Y5 or (1.0 credit from STA256H5 or STA258H5 or STA260H5)]
4. (ECO302H5 and ECO303H5) or ECO322Y5 or ECO323Y5
5. 1.0 credit of ECO at the 300/400-level

Political Science: 7.0 credits in POL, including at least 1.0 credit at the 400 level and no more than 1.0 credit at the 100 level.

1. POL200Y5 and (POL215H5 and POL216H5) and (POL243H5 and POL244H5) and POL309Y5
2. 1.0 credit each (total 2.0 credits) from two of the following three fields:
 - a. Comparative Politics** - POL203Y5 or POL203H5 or POL218Y5 or POL218H5 or POL219H5 or POL300Y5 or POL300H5 or POL302Y5 or POL313H5 or POL314H5 or POL302H5 or POL303Y5 or POL303H5 or POL304Y5 or POL304H5 or POL309Y5 or POL332Y5 or POL354Y5 or POL354H5 or POL360H5 or POL361H5 or POL362H5 or POL373H5 or POL390H5 or POL391H5 or POL438Y5 or POL438H5 or POL440Y5 or POL440H5 or POL441H5 or POL443Y5 or POL443H5 or POL444H5 or POL445H5 or POL446H5 or POL447H5 or POL448H5
 - b. International Relations** - POL208Y5 or POL209H5 or POL210H5 or POL305H5 or POL307H5 or POL310Y5 or POL311H5 or POL312H5 or POL327Y5 or POL327H5 or POL340Y5 or POL343Y5 or POL344H5 or POL345H5 or POL370H5 or POL406H5 or POL407H5 or POL486Y5 or POL486H5 or POL487H5
 - c. Public Policy and Public Administration** - POL316Y5 or POL317Y5 or POL317H5 or POL318H5 or POL336Y5 or POL346Y5 or POL346H5 or POL347H5 or POL353Y5 or POL355Y5 or POL355H5 or POL368H5 or POL368Y5 or POL369Y5 or POL371H5 or POL372H5 or POL493H5 or (ENV351H5 or JEP351H5) or (ENV356H5 or JEP356H5) or (ENV452H5 or JEP452H5) or JPE250Y5 or JPE251H5 or JPE252H5
3. 1.0 credits of POL

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

Geography, Geomatics and Environment

1 Course Modification

ENV201H5: Environmental Management

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

8 Minor Program Modifications

ERCER1287: Certificate in Sustainability (U of T Sustainability Scholar)

Completion Requirements:

Track Changes:

2.0 credits are required.

1. Foundation: ENV210H5 or ENV310H5.
2. 1.5 credits chosen from at least 2 of the following four Perspectives:
 - i. Economic Perspective: CCT433H5, ECO302H5, ECO303H5, ECO313H5, ECO315H5, ECO320H5, ECO321H5, ECO324H5, ECO326H5, ECO333H5, ECO335H5, ECO336H5, ECO343H5, ECO362H5, ECO373Y5, GGR202H5, GGR209H5, GGR252H5
 - ii. Environmental Perspective: BIO412H5, ENV201H5, (ENV205H5 or ENV305H5), ENV320H5, ENV332H5, ENV425H5, ENV495H5, ENV496H5, ERS101H5, ERS111H5, ERS312H5, ERS315H5, ERS401H5, ERS412H5, GGR214H5, GGR227H5, JGE378H5
 - iii. Political/Institutional Perspective: ENV430H5, GGR207H5, GGR461H5, HIS318H5, HIS319H5, (ENV351H5 or JEP351H5), (ENV356H5 or JEP356H5), (ENV452H5 or JEP452H5), JPE251H5, JPE252H5, POL346Y5, POL475H5, SOC343H5, SOC463H5, SOC465H5
 - iv. Social/Cultural Perspective: ANT357H5, ANT368H5, ANT370H5, ANT464H5, EDS220H5, EDS250H5, ENG259H5, ENV311H5, GGR265H5, GGR385H5, GGR415H5, JBH471H5, PHL273H5, SOC304H5, SOC356H5, VCC207H5, VCC236H5, VCC410H5, WRI375H5

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

ERMIN1392: Environmental Law and Policy - Minor (Arts)

Completion Requirements:

Track Changes:

4.0 credits are required, with at least 1.0 credit at the 300-400 level.

First Year: ENV100Y5

Higher Years: ENV201H5; JPE251H5 and JPE252H5 1.5 additional credits from: ECO373Y5; ENV210H5, ENV311H5, ENV393H5, ENV430H5, ENV435H5; ENV422H1; GGR318H5; GGR329H5; GGR426H5; HIS318H5, HIS319H5; (ENV351H5 or JEP351H5), (ENV356H5 or JEP356H5), (ENV452H5 or JEP452H5); PHL247H5, PHL271H5; POL346Y5

NOTE: Be sure to look ahead and plan to complete the prerequisites for any upper-level elective courses that are of interest to you. The ENV upper-level course electives typically rely only on the program's core courses as prerequisites, but upper-level electives from other departments could have different prerequisites, so be sure to check the Calendar listings for these courses and their prerequisites.

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

ERMAJ1425: Environmental Management - Major (Arts)

Completion Requirements:

Track Changes:

8.0 credits are required, of which at least 2.0 must be at the 300-400 level.

First Year: 2.0 credits:

1. **Environment Foundation:** ENV100Y5
2. **Foundation in Related Disciplines:** 1.0 credit from: ANT102H5; ECO100Y5 or (ECO101H5 and ECO102H5); GGR111H5; POL111H5, POL114H5; SOC100H5

Be sure to look ahead and plan to complete the prerequisites for any upper-level courses that are of interest to you.

Second Year: 3.0 credits:

1. **Environmental Management Core:** ENV201H5
2. **Environmental Policy Core:** JPE251H5 and JPE252H5 (formerly JPE250Y5)
3. **Social Science/Humanities Core:** 0.5 credit from: ANT241H5; ENG259H5; ENV210H5; GGR202H5, GGR207H5, GGR208H5, GGR209H5, GGR210H5, GGR252H5, GGR265H5, GGR288H5; PHL274H5, PHL284H5
4. **Science Core:** 0.5 credit from: ANT214H5; BIO201H5, BIO205H5, BIO211H5; ERS201H5; GGR201H5, GGR214H5, GGR217H5, GGR227H5;
5. **Quantitative, Digital, and Analytical Methods Core:** 0.5 credit from: GGR276H5, GGR277H5, GGR278H5; STA220H5; or another program-relevant 200/300-level Research Methods course, with permission of the Program Advisor

Upper Years: 3.0 credits:

1. **Environmental Management Perspectives:** 1.0 credit from: ENV311H5, ENV320H5, ENV393H5, ENV425H5, ENV430H5, ENV435H5; JEP452H5
2. **Social, Economic & Policy Perspectives:** 1.0 credit from: ANT357H5, ANT368H5, ANT370H5, ANT463H5, ANT464H5; ECO373Y5; ENV305H5, ENV311H5, ENV320H5, ENV425H5, ENV430H5, ENV435H5; GGR318H5, GGR322H5, GGR325H5, GGR329H5, GGR333H5, GGR348H5, GGR349H5, GGR353H5, GGR361H5, GGR362H5, GGR365H5, GGR370H5, GGR415H5, GGR418H5, GGR419H5, GGR420H5, GGR426H5, GGR461H5; (ENV351H5 or JEP351H5), (ENV356H5 or JEP356H5), (ENV452H5 or JEP452H5); JGE378H5; POL343Y5, POL346Y5, POL475H5; SOC349H5, SOC356H5, SOC465H5; WRI375H5
3. **Scientific Perspectives:** 0.5 credit from: ANT327H5; BIO311H5, BIO331H5, BIO333H5, BIO464H5; ENV495H5, ENV496H5; ERS312H5, ERS313H5, ERS315H5, ERS321H5; GGR304H5, GGR305H5, GGR307H5, GGR309H5, GGR311H5, GGR315H5, GGR316H5, GGR317H5, GGR322H5, GGR337H5, GGR338H5, GGR374H5, GGR375H5, GGR376H5, GGR377H5, GGR383H5, GGR384H5, GGR404H5, GGR406H5, GGR407H5, GGR440H5, GGR484H5; JGE378H5
4. **Field, Project-based, Experiential, and Research Perspectives:** 0.5 credit from : ENV299Y5, ENV332H5, ENV399Y5, ENV496H5, ENV497H5; GGR335H5, GGR379H5, GGR389H5; JEG401Y5, JEG417Y5; or another program-relevant Field, Experiential, or Research course, with permission of the Program Advisor

Note: ENV490H5, ENV491H5 can substitute for #1, #2, #3, or #4 as course requirements, where appropriate, and with permission of the Program Advisor or Academic Counsellor.

Note: This is intended to be an interdisciplinary program. At least four different disciplines must be represented among the courses that are counted as program requirements. For example, a course list selected from ENV + GGR + ANT + POL is acceptable, but a course list selected only from ENV + GGR + ANT is not. Please contact the Program Advisors or Academic Counsellor if you have any questions about the validity of your course selections.

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

ERMIN1425: Environmental Management - Minor (Arts)

Completion Requirements:

Track Changes:

4.0 credits are required, of which at least 1.0 must be at the 300-400 level.

First Year: 1.0 credit:

1. **Environment Foundation:** ENV100Y5

Be sure to look ahead and plan to complete the prerequisites for any upper-level courses that are of interest to you.

Second Year: 1.5 credits:

1. **Environmental Management Core:** ENV201H5
2. **Social Science/Humanities Core:** 0.5 credit chosen from this list: ENG259H5; ENV210H5; GGR202H5, GGR207H5, GGR208H5, GGR209H5, GGR210H5, GGR252H5, GGR265H5, GGR288H5; JPE251H5, JPE252H5;
3. **Science Core:** 0.5 credit chosen from this list: ANT214H5; BIO201H5, BIO205H5, BIO211H5; ERS201H5; GGR201H5, GGR214H5, GGR217H5, GGR227H5;

Third Year: 1.5 credits:

1. **Environmental Management Perspectives:** 1.0 additional credit chosen from this list: ANT357H5, ANT368H5, ANT370H5, ANT463H5, ANT464H5; ECO373Y5; ENV305H5, ENV311H5, ENV320H5, ENV393H5, ENV425H5, ENV430H5, ENV435H5; GGR318H5, GGR322H5, GGR325H5, GGR329H5, GGR333H5, GGR348H5, GGR349H5, GGR353H5, GGR361H5, GGR362H5, GGR365H5, GGR370H5, GGR415H5, GGR418H5, GGR461H5; (ENV351H5 or JEP351H5), (ENV356H5 or JEP356H5), (ENV452H5 or JEP452H5); JGE378H5; POL475H5; SOC465H5; WRI375H5
2. **Field, Project-based, Experiential, and Research Perspectives:** 0.5 credit chosen from this list: ENV299Y5, ENV332H5, ENV399Y5, ENV496H5, ENV497H5; GGR335H5, GGR376H5, GGR379H5, GGR389H5; JEG401Y5, JEG417Y5; or another program-relevant Field, Project-Based, or Research course, with permission of the Program Advisor

Note This is intended to be an interdisciplinary program. At least three different disciplines must be represented among the courses that are counted as program requirements. For example, a course list selected from ENV + GGR + ANT is acceptable, but a course list selected only from ENV + GGR is not. Please contact the Program Advisors or Academic Counsellor if you have any questions about the validity of your course selections.

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

ERSPE1425: Environmental Management - Specialist (Arts)

Completion Requirements:

Track Changes:

12.0 credits are required, of which at least 4.0 must be at the 300-400 level, including at least 1.0 at the 400 level.

First Year: 3.0 credits:

1. **Environment Foundation:** ENV100Y5
2. **Economics Foundations:** ECO100Y5 or (ECO101H5 and ECO102H5)
3. **Foundations in Related Disciplines:** 1.0 credit from: ANT102H5; GGR111H5; POL111H5, POL114H5; SOC100H5

Be sure to look ahead and plan to complete the prerequisites for any upper-level courses that are of interest to you.

Second Year: 4.5 credits:

1. **Environmental Management Core:** ENV201H5
2. **Environmental Policy Core:** JPE251H5 and JPE252H5 (formerly JPE250Y5)
3. **Social Science/Humanities Core:** 1.0 credits from: ANT241H5; ENG259H5; ENV210H5, GGR202H5, GGR207H5, GGR208H5, GGR209H5, GGR210H5, GGR252H5, GGR265H5, GGR288H5; PHL274H5, PHL284H5
4. **Science Core:** 1.0 credit from: ANT214H5; BIO201H5, BIO205H5, BIO211H5; ERS201H5, ERS202H5, ERS203H5; GGR201H5, GGR214H5, GGR217H5, GGR227H5;
5. **Quantitative, Digital, and Analytical Methods Core:** 1.0 credit from: GGR276H5, GGR277H5, GGR278H5; STA220H5, STA221H5

Upper Years: 4.5 credits:

1. **Environmental Management Perspectives:** 2.0 credit from: ENV311H5, ENV320H5, ENV393H5, ENV425H5, ENV430H5, ENV435H5; JEP452H5
2. **Social, Economic & Policy Perspectives:** 1.0 credits from: ANT357H5, ANT368H5, ANT370H5, ANT463H5, ANT464H5; ECO373Y5; ENV305H5, ENV311H5, ENV320H5, ENV425H5, ENV430H5, ENV435H5; GGR313H5, GGR318H5, GGR322H5, GGR325H5, GGR329H5, GGR333H5, GGR348H5, GGR349H5, GGR353H5, GGR361H5, GGR362H5, GGR363H5, GGR365H5, GGR370H5, GGR385H5, GGR415H5, GGR418H5, GGR419H5, GGR420H5, GGR426H5, GGR461H5; (ENV351H5 or JEP351H5), (ENV356H5 or JEP356H5), (ENV452H5 or JEP452H5); JGE378H5; POL343Y5, POL346Y5, POL475H5; SOC349H5, SOC356H5, SOC465H5; WRI375H5
3. **Scientific Perspectives:** 0.5 credit from: ANT327H5; BIO311H5, BIO331H5, BIO333H5, BIO464H5; ENV495H5, ENV496H5; ERS312H5, ERS313H5, ERS315H5, ERS321H5; GGR304H5, GGR305H5, GGR307H5, GGR309H5, GGR311H5, GGR315H5, GGR316H5, GGR317H5, GGR322H5, GGR337H5, GGR338H5, GGR374H5, GGR375H5, GGR376H5, GGR377H5, GGR383H5, GGR384H5, GGR404H5, GGR406H5, GGR407H5, GGR440H5, GGR484H5; JGE378H5;
4. **Field, Project-based, Experiential, and Research Perspectives:** 1.0 credit from: ENV299Y5, ENV332H5, ENV399Y5, ENV496H5, ENV497H5; GGR335H5, GGR379H5, GGR389H5; JEG401Y5, JEG417Y5 or another program-relevant Field, Experiential, or Research course, with permission of the Program Advisor

Note: ENV490H5, ENV491H5 can substitute for #1, #2, #3, or #4 as course requirements, where appropriate, and with permission of the Program Advisor or Academic Counsellor.

Note: This is intended to be an interdisciplinary program. At least four different disciplines must be represented among the courses that are counted as program requirements. For example, a course list selected from ENV + GGR + ANT + POL is acceptable, but a course list selected only from ENV + GGR + HIS is not. Please contact the Program Advisors or Academic Counsellor if you have any questions about the validity of your course selections.

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

ERMAJ1061: Environmental Science - Major (Science)

Completion Requirements:

Track Changes:

8.0 credits are required, of which at least 2.0 must be at the 300-400 level.

First Year: 3.0 credits:

- **Environment Foundation:** ENV100Y5
- **Quantitative and Basic Science Foundation:** 2.0 credits from ANT101H5 or BIO152H5 or BIO153H5 or CHM110H5 or CHM120H5 or ERS101H5 or GGR112H5 or ISP130H5 or (MAT132H5 or MAT135H5 or MAT137H5 or MAT157H5) or (MAT134H5 or MAT136H5 or MAT139H5 or MAT159H5) or MAT137Y5 or PHY136H5 or PHY137H5 or PHY146H5 or PHY147H5

Be sure to look ahead and plan to complete the prerequisites for any upper-level courses that are of interest to you.

Second Year: 2.5 credits:

- **Environmental Management Core:** ENV201H5
- **Life Sciences Core:** 0.5 credit from BIO205H5 or GGR227H5
- **Physical Geographical and Earth Sciences Core:** 1.0 credit from CHM211H5 or CHM231H5 or CHM242H5 or ERS201H5 or ERS202H5 or ERS203H5 or GGR201H5 or GGR214H5 or GGR217H5 or JCP221H5
- **Quantitative, Digital, and Analytical Methods Core:** 0.5 credit from BIO360H5 or BIO361H5 or CHM211H5 or GGR276H5 or GGR278H5 or STA220H5 or STA221H5

Upper Years: 2.5 credits:

- **Environmental Science Perspectives:** ENV330H5
- **Field, Project-Based, Experiential, and Research Perspectives:** 0.5 credit from BIO416H5 or CPS401Y5 or ENV299Y5 or ENV399Y5 or ENV496H5 or ENV497H5 or ERS325H5 or GGR335H5 or GGR379H5 or JEG400Y5 or JEG417Y5
- **Biogeochemical Perspectives:** 1.0 credit from BIO311H5 or BIO331H5 or BIO333H5 or ENV495H5 or ENV496H5 or ERS312H5 or ERS315H5 or ERS412H5 or GGR304H5 or GGR305H5 or GGR307H5 or GGR309H5 or GGR311H5 or GGR315H5 or GGR316H5 or GGR317H5 or GGR337H5 or GGR338H5 or GGR372H5 or GGR374H5 or GGR375H5 or GGR376H5 or GGR377H5 or GGR383H5 or GGR384H5 or GGR404H5 or GGR406H5 or GGR407H5 or GGR440H5 or GGR479H5 or GGR484H5
- **Social, Economic & Policy Perspectives:** 0.5 credit from ANT357H5 or ANT368H5 or ANT370H5 or BIO464H5 or ECO373Y5 or ENV305H5 or ENV311H5 or ENV320H5 or ENV393H5 or ENV425H5 or ENV430H5 or ENV435H5 or GGR322H5 or GGR325H5 or GGR329H5 or GGR333H5 or GGR348H5 or GGR349H5 or GGR353H5 or GGR361H5 or GGR362H5 or GGR365H5 or GGR370H5 or GGR415H5 or GGR419H5 or GGR420H5 or (ENV351H5 or JEP351H5) or (ENV356H5 or JEP356H5) or (ENV452H5 or JEP452H5) or JGE378H5 or JPE251H5 or JPE252H5 or POL343Y5 or POL346Y5 or POL475H5 or SOC349H5 or SOC356H5 or SOC465H5 or WRI375H5

Note: ENV490H5, ENV491H5 can substitute for #1, #2, #3, or #4 as course requirements, where appropriate, and with permission of the Program Advisor or Academic Counsellor.

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

ERSPE1061: Environmental Science - Specialist (Science)

Completion Requirements:

Track Changes:

12.0 credits are required, of which at least 4.0 credits must be at the 300-400 level, including at least 1.0 credit at the 400 level.

First Year: 4.0 credits:

- **Environment Foundation:** ENV100Y5
- **Quantitative and Basic Scientific Foundation:** 3.0 credits from ANT101H5 or BIO152H5 or BIO153H5 or CHM110H5 or CHM120H5 or CSC108H5 or CSC148H5 or ERS101H5 or GGR112H5 or ISP130H5 or (MAT132H5 or MAT135H5 or MAT137H5 or MAT157H5) or (MAT134H5 or MAT136H5 or MAT139H5 or MAT159H5) or MAT137Y5 or PHY136H5 or PHY137H5 or PHY146H5 or PHY147H5

Be sure to look ahead and plan to complete the prerequisites for any upper-level courses that are of interest to you.

Second Year: 4.0 credits:

- **Environmental Management Core:** ENV201H5
- **Life Science Core:** 1.0 credit from BIO205H5 and GGR227H5
- **Physical Geographical and Earth Science Core:** 1.5 credits from CHM211H5 or CHM231H5 or CHM242H5 or GGR201H5 or GGR214H5 or GGR217H5 or ERS201H5 or ERS202H5 or ERS203H5 or JCP221H5
- **Quantitative, Digital, and Analytical Methods Core:** 1.0 credit from BIO360H5 or BIO361H5 or CHM211H5 or GGR276H5 or GGR278H5 or STA220H5 or STA221H5

Upper Years: 4.0 credits:

- **Environmental Science Perspective:** ENV330H5
- **Field, Project-based, Experiential, and Research Perspectives:** 1.5 credits from BIO416H5 or CPS401Y5 or ENV299Y5 or ENV399Y5 or ENV496H5 or ENV497H5 or ERS325H5 or GGR335H5 or GGR379H5 or JEG400Y5 or JEG417Y5
- **Biogeochemical Perspectives:** 1.0 credit from BIO311H5 or BIO331H5 or BIO333H5 or BIO373H5 or BIO406H5 or ENV495H5 or ENV496H5 or ERS312H5 or ERS315H5 or ERS412H5 or GGR304H5 or GGR305H5 or GGR307H5 or GGR309H5 or GGR311H5 or GGR315H5 or GGR316H5 or GGR317H5 or GGR337H5 or GGR338H5 or GGR372H5 or GGR374H5 or GGR375H5 or GGR376H5 or GGR377H5 or GGR383H5 or GGR384H5 or GGR404H5 or GGR406H5 or GGR407H5 or GGR440H5 or GGR479H5 or GGR484H5
- **Environmental Management Perspectives:** 0.5 credit from BIO464H5 or ENV311H5 or ENV320H5 or ENV393H5 or ENV425H5 or ENV430H5 or (ENV452H5 or JEP452H5)
- **Social, Economic and Policy Perspectives:** 0.5 credit from ANT357H5 or ANT368H5 or ANT370H5 or ECO373Y5 or ENV305H5 or ENV311H5 or ENV320H5 or ENV393H5 or ENV425H5 or ENV430H5 or ENV435H5 or GGR322H5 or GGR325H5 or GGR329H5 or GGR333H5 or GGR348H5 or GGR349H5 or GGR353H5 or GGR361H5 or GGR362H5 or GGR365H5 or GGR370H5 or GGR419H5 or (ENV351H5 or JEP351H5) or (ENV356H5 or JEP356H5) or (ENV452H5 or JEP452H5) or JGE378H5 or JPE251H5 or JPE252H5 or POL343Y5 or POL346Y5 or POL475H5 or SOC349H5 or SOC356H5 or SOC465H5 or WRI375H5

Note: ENV490H5 or ENV491H5 can substitute for #1 or #2 or #3 or #4 as course requirements, where appropriate, and with permission of the Program Advisor or Academic Counsellor.

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

ERMIN1287: Sustainability - Minor (Arts)

Completion Requirements:

Track Changes:

4.0 credits are required, with at least 1.0 credit at the 300-400 level.

First Year: ENV100Y5

Higher Years:

1. ENV201H5, ENV210H5, ENV305H5

2. 1.5 additional credits from: ENV311H5, ENV320H5, ENV332H5, ENV425H5, ENV435H5, GGR252H5, GGR329H5, GGR387H5, GGR419H5, (ENV356H5 or JEP356H5), (ENV452H5 or JEP452H5), JPE251H5, JPE252H5, POL346Y5, POL475H5, SOC459H5, SOC465H5, ENV307H1, ENV461H1

Note: Be sure to look ahead and plan to complete the prerequisites for any upper-level elective courses that are of interest to you. The ENV upper-level course electives typically rely only on the program's core courses as prerequisites, but upper-level electives from other departments could have different prerequisites, so be sure to check the Calendar listings for these courses and their prerequisites.

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

Historical Studies

10 Course Modifications

HIS200H5: Topics in History

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

HIS327H5: The Early Medieval World

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

HIS366H5: Diasporic Histories & Cultures

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

HIS493H5: Advanced Topics in Global History

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

RLG205H5: Key Themes in South Asian Religions

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

RLG207H5: Introduction to Sikhism

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

WGS101H5: Introduction to Women and Gender Studies

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

WGS215H5: Introduction to Women, Public Policy and the Law

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

WGS410H5: Independent Project in Study of Women & Gender

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

WGS455H5: Queer Theory

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

1 Minor Program Modification

ERSPE1045: History and Political Science - Specialist (Arts)

Completion Requirements:

Track Changes:

14.5 credits, meeting the following requirements:

ISP100H5

History: 7.0 credits

- 0.5 credit from HIS101H5 or HIS102H5 or HIS103H5 or HIS104H5 or HIS105H5 or HIS106H5 or HIS107H5 or HIS108H5. It is recommended that one of these courses be completed in the first year.
- 1.0 credits at the 200+level from two different geographical areas below:
 - Africa, Latin America, & the Caribbean:** HIS203H5 or HIS212H5 or HIS214H5 or HIS290H5 or HIS295H5 or HIS301H5 or HIS305H5 or HIS323H5 or HIS324H5 or HIS325H5 or HIS330H5 or HIS390H5 or HIS391H5 or HIS454H5 or HIS463H5 or HIS464H5 or HIS490H5 or HIS494H5 or JBH471H5.
 - Asia and the Middle East:** HIS201H5 or HIS204H5 or HIS282H5 or HIS284H5 or HIS285H5 or HIS378H5 or HIS382H5 or HIS384H5 or HIS385H5 or HIS386H5 or HIS388H5 or HIS389H5 or HIS396H5 or HIS397H5 or HIS398H5 or HIS431H5 or HIS448H5 or HIS480H5 or HIS483H5 or HIS484H5.
 - Canada & U.S.A.:** HIS203H5 or HIS214H5 or HIS255H5 or HIS261H5 or HIS262H5 or HIS271H5 or HIS272H5 or HIS315H5 or HIS318H5 or HIS319H5 or HIS326H5 or HIS336H5 or HIS342H5 or HIS358H5 or HIS367H5 or HIS369H5 or HIS371H5 or HIS372H5 or HIS374H5 or HIS393H5 or HIS401H5 or HIS402H5 or HIS438H5 or HIS453H5 or HIS462H5 or HIS479H5 or HIS494H5.
 - Europe:** HIS203H5 or HIS212H5 or HIS214H5 or HIS221H5 or HIS230H5 or HIS236H5 or HIS241H5 or HIS242H5 or HIS305H5 or HIS306H5 or HIS307H5 or HIS321H5 or HIS327H5 or HIS338H5 or HIS339H5 or HIS340H5 or HIS341H5 or HIS357H5 or HIS407H5 or HIS409H5 or HIS435H5 or HIS438H5 or HIS475H5 or HIS495H5 or JBH471H5.
- 2.0 credits at the 300+level
- 1.0 credits of HIS at the 400-level
- 2.5 additional credits of HIS at the 200+level

Note: 2.0 HIS credits must correspond in region or field to the 2.0 POL credits. Students are invited to contact the Historical Studies Academic Advisor for further information.

Political Science: 7.0 credits

7.0 credits in POL are required, including at least 1.0 credit at the 300 level and 1.0 credit at the 400 level and no more than 1.0 POL credit at the 100 level.

- POL200Y5 and POL215H5 and POL216H5 and POL243H5 and POL244H5
- 1.0 credit each (totaling 2.0 credits) from two of the following three fields:

Comparative Politics - POL203Y5 or POL203H5 or POL218Y5 or POL218H5 or POL219H5 or POL300Y5 or POL300H5 or POL302Y5 or POL313H5 or POL314H5 or POL302H5 or POL303Y5 or POL303H5 or POL304Y5 or POL304H5 or POL309Y5 or POL332Y5 or POL354Y5 or POL354H5 or POL360H5 or POL361H5 or POL362H5 or POL373H5 or POL390H5 or POL391H5 or POL438Y5 or POL438H5 or POL440Y5 or POL440H5 or POL441H5 or POL443Y5 or POL443H5 or POL444H5 or POL445H5 or POL446H5 or POL447H5 or POL448H5

International Relations - POL208Y5 or POL209H5 or POL210H5 or POL305H5 or POL307H5 or POL310Y5 or POL311H5 or POL312H5 or POL327Y5 or POL327H5 or POL340Y5 or POL343Y5 or POL344H5 or POL345H5 or POL370H5 or POL406H5 or POL407H5 or POL486Y5 or POL486H5 or POL487H5

Public Policy and Public Administration - POL316Y5 or POL317Y5 or POL317H5 or POL318H5 or POL336Y5 or POL346Y5 or POL346H5 or POL347H5 or POL353Y5 or POL355Y5 or POL355H5 or POL368H5 or POL368Y5 or POL369Y5 or POL371H5 or POL372H5 or POL493H5 or (ENV351H5 or JEP351H5) or (ENV356H5 or JEP356H5) or (ENV452H5 or JEP452H5) or JPE250Y5 or JPE251H5 or JPE252H5

- 2.0 additional credits of POL

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

Language Studies

3 Course Modifications

ITA201Y5: Beginner - Intermediate Italian (Offered in Italy)

Title:

Previous: Beginner - Intermediate Italian (Offered in Florence, Italy)

New: Beginner - Intermediate Italian (Offered in Italy)

Description:

Previous:

(Offered in Florence) A beginner to intermediate-level language course. The course provides a thorough review of grammatical structures designed to improve the students' self-expressiveness in Italian. Selections from contemporary authors and passages dealing with present-day issues are also introduced as a basis for discussion in Italian. In this course students will be participating in an international learning experience that will have an additional cost and application process. Students have the option of participating in co- and extra-curricular learning experiences. When those are offered, additional costs and application processes may apply.

New:

(Offered in Italy) A beginner to intermediate-level language course. The course provides a thorough review of grammatical structures designed to improve the students' self-expressiveness in Italian. Selections from contemporary authors and passages dealing with present-day issues are also introduced as a basis for discussion in Italian. In this course students will be participating in an international learning experience that will have an additional cost and application process. Students have the option of participating in co- and extra-curricular learning experiences. When those are offered, additional costs and application processes may apply.

Rationale:

Our Italian Studies section and the Language Studies Department consulted with the UTM IEC and is looking to revive the abroad component of the Italian program. We are aiming for a Summer 2026 launch.

ITA339Y5: Exploring Italian Culture

Description:

Previous:

(Offered in English) A study of key aspects of Italy's past and present, contextualized within historical, political, and artistic frameworks. Topics of study include World Wars, Economic Booms and Crises, Organized Crime, and Gastronomy. In this course, students have the option of participating in co- and extra-curricular learning experiences. When those are offered, additional costs and application processes may apply. Please note that when this course is offered in Siena (Woodsworth - Study Abroad), the international learning experience will have an additional cost and application process.

New:

(Offered in English) A study of key aspects of Italy's past and present, contextualized within historical, political, and artistic frameworks. Topics of study include World Wars, Economic Booms and Crises, Organized Crime, and Gastronomy. In this course, students have the option of participating in co- and extra-curricular learning experiences. When those are offered, additional costs and application processes may apply. Please note that when this course is offered in **Italy**, the international learning experience will have an additional cost and application process.

Rationale:

Our Italian Studies section and the Language Studies department consulted with UTM IEC and is looking to revive the abroad component of the Italian program. We are aiming for a Summer 2026 launch. The course description has been adjusted accordingly.

ITA498H5: Senior Project (Offered in Italy)

Title:

Previous: Senior Project (Florence Program)

New: Senior Project (Offered in Italy)

Description:

Previous:

(Offered in Italian) A directed-research project for students registered in the UTM Florence Program. Projects are facilitated by a supervising faculty member in the Italian Studies program.

New:

(Offered in Italian) A directed-research project for students registered in the UTM **Italy Study Abroad Program**. Projects are facilitated by a supervising faculty member in the Italian Studies program.

Rationale:

Our Italian Studies section and department consulted with UTM IEC and looking to revive the abroad component of the Italian program. We are aiming for Summer 2026 launch.

1 Minor Program Modification

ERMIN0134: Global Leadership – Minor (Arts)

Completion Requirements:

Track Changes:

4.0 credits are required.

- GLB201H5
- GLBC01H3 (offered at the UTSC campus)
- GLB401Y1 (offered at the St. George campus)
- 2.0 credits, as follows:
 - o One course (0.5-1.0 credit) from the Communication and Cultural Competencies course list (below); and
 - o Remaining credits to total 2.0 credits (1.0-1.5 credits) from Leadership; Global Issues; and/ or Ethics/ Equity, Diversity, and Inclusion course lists (below).

Leadership: ANT215H5 or ANT300H5 or ANT352H5 or EDS210H5 or ENV201H5 or HIS311H5 or MGT260H5 or MGT463H5 or POL322H5 or POL344H5 or POL345H5

Global Issues: EDS310H5 or ENG259H5 or ENG271H5 or ENG273H5 or ENV210H5 or ENV311H5 or GGR329H5 or GGR363H5 or GGR387H5 or HIS330H5 or HIS323H5 or HIS364H5 or HIS425H5 or ITA255H5 or ITA256H5 or JAL351H5 or LIN357H5 or (ENV356H5 or JEP356H5) or POL362H5 or SOC304H5 or SOC354H5 or SOC382H5 or RLG314H5

Ethics/Equity, Diversity, and Inclusion: EDS220H5 or EDS250H5 or EDS291H5 or ENG274H5 or FRE343H5 or FRE391H5 or GGR313H5 or HIS386H5 or HIS454H5 or ITA392H5 or JAL355H5 or POL355H5 or POL368H5 or PSY320H5 or RLG314H5 or SOC358H5 or SOC388H5 or WGS335H5 or WGS367H5 or WGS419H5 or WGS420H5

Communication and Cultural Competencies: ARA212Y5 or CH1103H5 or CH1104H5 or FSL105H5 or FSL106H5 or FRE180H5 or FRE181H5 or GER100Y5 or HIN211H5 or HIN212H5 or ITA100Y5 or PRS210H5 or PRS211H5 or PUN212Y5 or SPA100Y5 or URD212Y5

*** The Communication & Cultural Competencies requirement must be fulfilled in a language that is not the student's first/ native language.*

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

Management

5 Program Modifications

ERSPE2034: Commerce: Finance - Specialist (BCom)

Enrolment Requirements:

Track Changes:

This program leads to a Bachelor of Commerce (BCom) degree. This Specialist program cannot be combined with the Management (Major or Specialist) Digital Enterprise Management Specialist or Human Resource Management Specialist.

Students enrolled in this program cannot be simultaneously enrolled in the Financial Economics Specialist (ERSPE2722) or Economics Specialist (ERSPE1478) program.

Limited Enrolment: Admission to this program is based on the following criteria:

- Completion of at least 4.0 credits
- ~~ECO101H5 (63%) and ECO102H5 (63%)~~ ~~or ECO100Y5 (63%)~~
- MGM101H5 (63%) and MGT120H5 (63%)
- and one of the following:
 - MAT135H5 and MAT136H5; or
 - MAT132H5 and MAT134H5; or
 - MAT137H5 and MAT139H5; or
 - MAT133Y5 (63%); ~~or~~
~~MAT137Y5;~~
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff. This is determined annually by the Department of Management and will vary from year to year based on capacity and applicant pool.

Note:

- Consult the Department if you have transfer credits for the courses listed above. Applicants with transfer credits in any of the courses listed above will be evaluated based on the department's transfer credit policy. Students can choose to retake these courses at UofT and their UofT grade will be considered in their weighted average.
- Application for admission to the program is made during the Subject POST request periods for all students.
- Please see the full list below for equivalent UTSG and UTSC courses.

Enrolment in the UTMCIIP stream of this program is limited to students who have completed 4.0 credits, including:

- ECO101H5 (63%) and ECO102H5 (63%)
- MGM101H5 (63%) and MGT120H5 (63%)
- (MAT135H5 and MAT136H5) or (MAT132H5 and MAT134H5) or (MAT137H5 and MAT139H5) or MAT133Y5 (63%)
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff which is determined annually by the Department of Management. This will vary from year to year and is based on capacity and the applicant pool.

In addition to the courses listed above students need to complete MGT262H5 or MGT231H5 before commencing a work term.

Students who have achieved a cumulative GPA of at least 3.0 are encouraged to apply. Students must be in good standing with no outstanding academic integrity cases.

Description of Proposed Changes:

Adding updated UTMCIIP requirements, and removing old courses from entry requirements.

Rationale:

Entry requirements for UTMCIIP stream are being updated to align with the modified Specialist program entry requirements for Fall 2025.

Some Y courses are no longer being offered, and have been replaced by H courses; these have been removed from entry requirements.

ERSPE2431: Management - Specialist (BBA)

Enrolment Requirements:

Track Changes:

Limited Enrolment — Admission to this program is based on the following criteria:

- Completion of at least 4.0 credits
- ~~ECO101H5 (63%) and ECO102H5 (63%)~~ ~~or ECO100Y5 (63%)~~
- MGM101H5 (63%) and MGM102H5 (63%)
- and one of the following:
 - MAT135H5 and MAT136H5; or
 - MAT132H5 and MAT134H5; or
 - MAT137H5 and MAT139H5; or
 - MAT133Y5 (63%); ~~or~~
 - ~~MAT137Y5;~~
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff which is determined annually by the Department of Management. This will vary from year to year and is based on capacity and the applicant pool.

Note:

- Consult the Department if you have transfer credits for the courses listed above. Applicants with transfer credits in any of the courses listed above will be evaluated based on the department's transfer credit policy. Students can choose to retake these courses at UofT and their UofT grade will be considered in their weighted average.
- Application for admission to the program is made during the Subject POSt request periods for all students.
- Please see the full list below for equivalent UTSG and UTSC courses.

Enrolment in the UTMCIIP stream of this program is limited to students who have completed 4.0 credits including:

- ECO101H5 (63%) and ECO102H5 (63%)
- MGM101H5 (63%) and MGM102H5 (63%)
- (MAT135H5 and MAT136H5) or (MAT132H5 and MAT134H5) or (MAT137H5 and MAT139H5) or MAT133Y5 (63%)
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff which is determined annually by the Department of Management. This will vary from year to year and is based on capacity and the applicant pool.

In addition to the courses listed above students need to complete MGT262H5 or MGT231H5 before commencing a work term.

Students who have achieved a cumulative GPA of at least 3.0 are encouraged to apply. Students must be in good standing with no outstanding academic integrity cases.

Description of Proposed Changes:

Adding updated UTMCIIP requirements, and removing old courses from entry requirements.

Rationale:

Entry requirements for UTMCIIP stream are being updated to align with the modified Specialist program entry requirements for Fall 2025.

Some Y courses are no longer being offered, and have been replaced by H courses; these have been removed from entry requirements.

ERSPE1704: Commerce: Accounting - Specialist (BCom)

Enrolment Requirements:

Track Changes:

This program leads to the Bachelor of Commerce degree. This Specialist program cannot be combined with the Management (Major or Specialist) Digital Enterprise Management Specialist or Human Resource Management Specialist.

Limited Enrolment — Admission to this program is based on the following criteria:

- Completion of at least 4.0 credits
- ~~ECO101H5 (63%) and ECO102H5 (63%)~~ or ~~ECO100Y5 (63%)~~
- MGM101H5 (63%) and MGT120H5 (63%)
- and one of the following:
 - MAT135H5 and MAT136H5; or
 - MAT132H5 and MAT134H5; or
 - MAT137H5 and MAT139H5; or
 - MAT133Y5 (63%); ~~or~~
 - ~~MAT137Y5;~~
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff which is determined annually by the Department of Management. This will vary from year to year and is based on capacity and the applicant pool.

Note:

- Consult the Department if you have transfer credits for the courses listed above. Applicants with transfer credits in any of the courses listed above will be evaluated based on the department's transfer credit policy. Students can choose to retake these courses at UofT and their UofT grade will be considered in their weighted average.
- Application for admission to the program is made during the Subject POST request periods for all students.
- Please see the full list below for equivalent UTSG and UTSC courses.

Enrolment in the UTMCIIP stream of this program is limited to students who have completed 4.0 credits including:

- ECO101H5 (63%) and ECO102H5 (63%)
- MGM101H5 (63%) and MGT120H5 (63%)
- (MAT135H5 and MAT136H5) or (MAT132H5 and MAT134H5) or (MAT137H5 and MAT139H5) or MAT133Y5 (63%)
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff which is determined annually by the Department of Management. This will vary from year to year and is based on capacity and the applicant pool.

In addition to the courses listed above students need to complete MGT262H5 or MGT231H5 before commencing a work term.

Students who have achieved a cumulative GPA of at least 3.0 are encouraged to apply. Students must be in good standing with no outstanding academic integrity cases.

Description of Proposed Changes:

Adding updated UTMCIIP requirements, and removing old courses from entry requirements.

Rationale:

Entry requirements for UTMCIIP stream are being updated to align with the modified Specialist program entry requirements for Fall 2025.

Some Y courses are no longer being offered, and have been replaced by H courses; these have been removed from entry requirements.

ERSPE2273: Commerce - Specialist (BCom)

Enrolment Requirements:

Track Changes:

This program leads to the Bachelor of Commerce degree. This Specialist program cannot be combined with the Management (Major or Specialist) Digital Enterprise Management Specialist or Human Resource Management Specialist.

Limited Enrolment — Admission to this program is based on the following criteria:

- Completion of at least 4.0 credits
- ~~ECO101H5 (63%) and ECO102H5 (63%)~~ or ~~ECO100Y5 (63%)~~
- MGM101H5 (63%) and MGT120H5 (63%)
- and one of the following:
 - MAT135H5 and MAT136H5; or
 - MAT132H5 and MAT134H5; or
 - MAT137H5 and MAT139H5; or
 - MAT133Y5 (63%); ~~or~~
 - ~~MAT137Y5;~~
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff which is determined annually by the Department of Management. This will vary from year to year and is based on capacity and the applicant pool.

Note:

- Consult the Department if you have transfer credits for the courses listed above. Applicants with transfer credits in any of the courses listed above will be evaluated based on the department's transfer credit policy. Students can choose to retake these courses at UofT and their UofT grade will be considered in their weighted average.
- Application for admission to the program is made during the Subject POST request periods for all students.
- Please see the full list below for equivalent UTSG and UTSC courses

Enrolment in the UTMCIIP stream of this program is limited to students who have completed 4.0 credits including:

- ECO101H5 (63%) and ECO102H5 (63%)
- MGM101H5 (63%) and MGT120H5 (63%)
- (MAT135H5 and MAT136H5) or (MAT132H5 and MAT134H5) or (MAT137H5 and MAT139H5) or MAT133Y5 (63%)
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff which is determined annually by the Department of Management. This will vary from year to year and is based on capacity and the applicant pool.

In addition to the courses listed above students need to complete MGT262H5 or MGT231H5 before commencing a work term.

Students who have achieved a cumulative GPA of at least 3.0 are encouraged to apply. Students must be in good standing with no outstanding academic integrity cases.

Description of Proposed Changes:

Adding updated UTMCIIP requirements, and removing old courses from entry requirements.

Rationale:

Entry requirements for UTMCIIP stream are being updated to align with the modified Specialist program entry requirements for Fall 2025.

Some Y courses are no longer being offered, and have been replaced by H courses; these have been removed from entry requirements.

ERSPE2380: Commerce: Marketing - Specialist (BCom)

Enrolment Requirements:

Track Changes:

Limited Enrolment — Admission to this program is based on the following criteria:

- Completion of at least 4.0 credits
- ~~ECO101H5 (63%) and ECO102H5 (63%)~~ ~~or ECO100Y5 (63%)~~
- MGM101H5 (63%) and MGT120H5 (63%)
- and one of the following:
 - MAT135H5 and MAT136H5; or
 - MAT132H5 and MAT134H5; or
 - MAT137H5 and MAT139H5; or
 - MAT133Y5 (63%); ~~or~~
 - ~~MAT137Y5;~~
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff which is determined annually by the Department of Management. This will vary from year to year and is based on capacity and the applicant pool.

Note:

- Consult the Department if you have transfer credits for the courses listed above. Applicants with transfer credits in any of the courses listed above will be evaluated based on the department's transfer credit policy. Students can choose to retake these courses at UofT and their UofT grade will be considered in their weighted average.
- Application for admission to the program is made during the Subject POSt request periods for all students.
- Please see the full list below for equivalent UTSG and UTSC courses.

Enrolment in the UTMCIIP stream of this program is limited to students who have completed 4.0 credits including:

- ECO101H5 (63%) and ECO102H5 (63%)
- MGM101H5 (63%) and MGT120H5 (63%)
- (MAT135H5 and MAT136H5) or (MAT132H5 and MAT134H5) or (MAT137H5 and MAT139H5) or MAT133Y5 (63%)
- A weighted average of the grades earned in the courses above that meets the program's annual admission cutoff which is determined annually by the Department of Management. This will vary from year to year and is based on capacity and the applicant pool.

In addition to the courses listed above students need to complete MGT262H5 or MGT231H5 before commencing a work term.

Students who have achieved a cumulative GPA of at least 3.0 are encouraged to apply. Students must be in good standing with no outstanding academic integrity cases.

Description of Proposed Changes:

Adding updated UTMCIIP requirements, and removing old courses from entry requirements.

Rationale:

Entry requirements for UTMCIIP stream are being updated to align with the modified Specialist program entry requirements for Fall 2025.

Some Y courses are no longer being offered, and have been replaced by H courses; these have been removed from entry requirements.

Mathematical and Computational Sciences

1 Course Modification

MAT240H5: Algebra I

Notes:

Previous:

Students who are concurrently enrolled in MAT157Y1 are encouraged to submit a Prerequisite Waiver Form (<https://www.utm.utoronto.ca/math-cs-stats/students/current-undergraduate-students/forms/prerequisite-waivers>) to the MCS Department.

New:

Students who are concurrently enrolled in MAT157Y1 are encouraged to submit a Prerequisite Waiver Form (<https://www.utm.utoronto.ca/math-cs-stats/undergraduate-students/forms>) to the MCS Department.

Rationale:

Fixed a broken URL for prerequisite waiver forms in the course note.

Philosophy

4 Course Modifications

PHL103H5: Introduction to Philosophy: Knowledge and Reality

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

PHL242H5: Science Fiction and Philosophy

Mode of Delivery:

Track Changes: In Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

PHL282H5: Ethics: Death and Dying

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

PHL295H5: Philosophy of Business

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.

Political Science

2 Minor Program Modifications

ERMAJ2015: Political Science - Major (Arts)

Completion Requirements:

Track Changes:

7.5 credits are required, including no more than 1.0 POL credit at the 100 level and at least 2.0 credits at the 300 or 400 level.

1. ISP100H5
2. POL200Y5 and [(POL215H5 and POL216H5) or POL214Y5] and POL243H5 and POL244H5
3. 1.0 credit each (totaling 2.0 credits) from two of the following three fields:
 - i. **Comparative Politics** - POL203Y5 or POL203H5 or POL218Y5 or POL218H5 or POL219H5 or POL300Y5 or POL300H5 or POL302Y5 or POL313H5 and POL314H5 or POL302H5 or POL303Y5 or POL303H5 or POL304Y5 or POL304H5 or POL309Y5 or POL332Y5 or POL354Y5 or POL354H5 or POL360H5 or POL361H5 or POL362H5 or POL373H5 or POL390H5 or POL391H5 or POL438Y5 or POL438H5 or POL440Y5 or POL440H5 or POL441H5 or POL443Y5 or POL443H5 or POL444H5 or POL445H5 or POL446H5 or POL447H5 or POL448H5
 - ii. **International Relations** - POL208Y5 or POL209H5 or POL210H5 or POL305H5 or POL307H5 or POL310Y5 or POL311H5 or POL312H5 or POL327Y5 or POL327H5 or POL340Y5 or POL343Y5 or POL344H5 or POL345H5 or POL370H5 or POL406H5 or POL407H5 or POL486Y5 or POL486H5 or POL487H5
 - iii. **Public Policy and Public Administration** - POL316Y5 or POL317Y5 or POL317H5 or POL318H5 or POL336Y5 or POL346Y5 or POL346H5 or POL347H5 or POL353Y5 or POL355Y5 or POL355H5 or POL368H5 or POL368Y5 or POL369Y5 or POL371H5 or POL372H5 or POL493H5 or (ENV351H5 or JEP351H5) or (ENV356H5 or JEP356H5) or (ENV452H5 or JEP452H5) or JPE250Y5 or JPE251H5 or JPE252H5
4. 2.0 additional POL credits

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

ERSPE2015: Political Science - Specialist (Arts)

Completion Requirements:

Previous:

11.0 credits are required; including no more than 1.0 POL credit at the 100 level and 4.0 credits at the 300/400 level, of which 2.0 credits must be at the 400 level.

1. ISP100H5
2. POL200Y5 and [POL208Y5 or (POL209H5 and POL210H5)] and [POL214Y5 or (POL215H5 and POL216H5)] and [POL218Y5 or (POL218H5 and POL219H5)] and [POL242Y5 or (POL243H5 and POL244H5)] and POL320Y5 and (POL342H5 or POL343H5)
3. 1.0 credit from the following courses in the field of Public Policy and Public Administration: POL316Y5 or POL317Y5 or POL317H5 or POL318H5 or POL336Y5 or POL346Y5 or POL346H5 or POL347H5 or POL353Y5 or POL355Y5 or POL355H5 or POL368H5 or POL368Y5 or POL369Y5 or POL371H5 or POL372H5 or POL493H5 or JEP351H5 or JEP356H5 or JEP452H5 or JPE250Y5 or JPE251H5 or JPE252H5
4. 3.0 credits of additional POL courses where 2.0 credits must be at 400 level

Track Changes:

11.0 credits are required; including no more than 1.0 POL credit at the 100 level and 4.0 credits at the 300/400 level, of which 2.0 credits must be at the 400 level.

1. ISP100H5
2. POL200Y5 and [POL208Y5 or (POL209H5 and POL210H5)] and [POL214Y5 or (POL215H5 and POL216H5)] and [POL218Y5 or (POL218H5 and POL219H5)] and [POL242Y5 or (POL243H5 and POL244H5)] and POL320Y5 and (POL342H5 or POL343H5)
3. 1.0 credit from the following courses in the field of Public Policy and Public Administration: POL316Y5 or POL317Y5 or POL317H5 or POL318H5 or POL336Y5 or POL346Y5 or POL346H5 or POL347H5 or POL353Y5 or POL355Y5 or POL355H5 or POL368H5 or POL368Y5 or POL369Y5 or POL371H5 or POL372H5 or POL493H5 or (ENV351H5 or JEP351H5) or (ENV356H5 or JEP356H5) or (ENV452H5 or JEP452H5) or JPE250Y5 or JPE251H5 or JPE252H5
4. 3.0 credits of additional POL courses where 2.0 credits must be at 400 level

Rationale:

Adding codes for courses that have been re-coded from JEP to ENV in the completion requirements.

Sociology

1 Course Modification

SOC366H5: Special Topics in Criminology

Mode of Delivery:

Track Changes: In-Person; [Online \(Summer only\)](#)

Rationale:

The department seeks to offer this course with online delivery in summer terms to allow flexibility for students. The course is suited for online delivery and has seen success in previous terms.