

## **SOC APPROVALS**

### **March 11, 2026**

The following proposals were approved at the March 11, 2026 meeting of the Subcommittee on Undergraduate Academic Courses (SOC).

## **FACULTY OF ARTS AND HUMANITIES**

### **DEPARTMENT OF ENGLISH AND WRITING STUDIES**

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

**ENGLISH 2402F/G**  
**DRAMATIC LITERATURE I: THE GREEKS TO SHAKESPEARE**

(Short Title: Dramatic Literature I)

**Course Description**

This course will introduce students to the range of plays and theatre practices that shaped the first two millennia of theatre. Landmark texts will be studied in the context of the diverse theatre spaces, festivals, and political cultures in which the drama first came into being.

**Antirequisite(s):** The former English 2400E.

**Prerequisite(s):** At least 60% in 1.0 course of English 1000-1999 or permission of the Department.

**Extra Information:** 3 lecture hours.  
Course Weight: 0.50

**Administrative Note:** *Dramatic Literature I: The Greeks to Shakespeare* was initially approved on February 11, 2026 with the course number English 2401F/G. The Office of the Registrar later identified that this was already in use. Thus, the course number is being revised to English 2402F/G.

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

**ENGLISH 2403F/G  
DRAMATIC LITERATURE II: THE MODERN CONTEXT**

(Short Title: Dramatic Literature II)

**Course Description**

This course traces developments in playwriting, acting, and playhouse design from the Restoration to the present day. This introductory course will explore the theatrical innovations and political interventions of the work of such dramatists as Aphra Behn, George Lillo, Henrik Ibsen, Bertolt Brecht, Harold Pinter, Caryl Churchill, and Sarah Kane.

**Antirequisite(s):** The former English 2400E.

**Prerequisite(s):** At least 60% in 1.0 course of English 1000-1999 or permission of the Department.

**Extra Information:** 3 lecture hours.  
Course Weight: 0.50

**Administrative Note:** *Dramatic Literature II: The Modern Context* was initially approved on February 11, 2026 with the course number English 2402F/G. As *Dramatic Literature I: The Greeks to Shakespeare* will now use English 2402F/G, this course will now use English 2403F/G.

# IVEY BUSINESS SCHOOL

**Program Revision – Effective September 1, 2026, the following changes be made:**

## **HBA/HONOURS SPECIALIZATION IN URBAN DEVELOPMENT**

The combined degree programs are administered on behalf of the Richard Ivey School of Business and the Department of Geography and Environment in the Faculty of Social Science.

The combined program is a five-year program leading to a BA in Honours Business Administration (HBA) and a BA with Honours Specialization in Urban Development (Geography). In Years 1 and 2 students are registered in the Department of Geography and Environment and follow the normal curriculum for the Urban Development module. In Year 3, students are registered in the HBA program. Students are registered in the combined program in Years 4 and 5. Admission requirements for the combined program are outlined below.

### **Admission Requirements**

To be eligible for consideration for admission to the combined program, in the first two years students must complete a minimum of 10.0 courses including Business Administration 2257. In Year 1 they must complete the admission requirements as specified in the current Academic Calendar for entry into the Honours Specialization module offered by the Department of Geography and Environment.

In Year 2 students must enrol in the Honours Specialization in Urban Development in the Department of Geography and Environment and satisfy the minimum progression requirements for the second year of that Honours Specialization. Under certain conditions, students who in Year 2 enrol in a Major in Geography may be eligible for admission to the combined degree program, but they will have to transfer into the Honours Specialization in Urban Development module in the Department of Geography and Environment if they are accepted into the combined degree program. Such a transfer is only possible if they have received the marks needed to transfer into the Honours Specialization module and are able to complete all the requirements of the combined degree program for the module.

In the first two years, students must attain a minimum weighted average of 78%, a minimum mark of 70% in Business Administration 2257, and no mark less than 60%. They must also gain admission to the HBA program through the regular application process. In addition, students must normally attain a minimum weighted average of 78% in the first year of the HBA.

Students apply for the combined degree program during the HBA 1 year, typically their third year of University. Applications to the combined program must be made in writing to the Undergraduate Program Advisor of the Department of Geography and Environment and to the HBA Program Office by the deadlines published by the Richard Ivey School of Business. Entrance to the program may be limited.

## Year 1

Completion of 5.0 first-year courses with no failures. Students must have an average of at least 75% and no mark below 60% in the 3.0 principal courses.

### Principal Courses:

**1.0 course\*** from Geography 1100, Geography 1200A/B, Geography 1300A/B, Geography 1400F/G, Geography 1500F/G, Environmental Science 1021F/G, (with Geography 1400F/G recommended).

**1.0 course** from Economics 1021A/B and Economics 1022A/B.

**1.0 course** numbered 1000-1999.

\* If upper-year students have not completed 1.0 course listed above, they may select one or two courses from: Geography 2131A/B, Geography 2132A/B, Geography 2133A/B, Geography 2152F/G, Geography 2153A/B, Geography 2160A/B, and/or Geography 2162A/B in making up the 1.0 admission requirement, as long as they were completed with a grade of at least 60%. Senior qualifying entry course(s) cannot be counted for subsequent program credit.

Students are required in Year 1 to take at least 1.0 course from either Category B or C. However, it is strongly recommended that students include in their Year 1 course selection 1.0 course from Category B and 1.0 from Category C in order to meet the breadth requirements of their degree. **If not covered in Year 1, the breadth requirements will need to be completed in upper years.**

Recommended Category B courses include but are not limited to: Classical Studies 1000, World Literatures and Cultures 1030, Digital Humanities 1011A/B, Art History 1641A/B, Art History 1642A/B.

Recommended Category C courses include but are not limited to: Actuarial Science 1021A/B; \*\*Mathematics 0110A/B, Mathematics 1600A/B; Calculus 1000A/B, Calculus 1301A/B or Calculus 1501A/B, the former Calculus 1100A/B; Computer Science 1025A/B, Computer Science 1026A/B, Computer Science 1032A/B.

\*\*If Economics 2150A/B or Economics 2151A/B are selected in the module, one of MVC4U, Mathematics 0110A/B, Calculus 1000A/B, Calculus 1500A/B, Mathematics 1225A/B is required for registration.

## Year 2

5.0 courses:

**1.0 course:** Business Administration 2257.

**2.0 courses:** Geography 2210A/B\*, Geography 2220A/B, Geography 2420A/B, Geography 2460F/G.

**1.0 course** from: Geography 2160A/B, Geography 2162A/B, Geography 2230A/B, Geography 2310A/B, Geography 2320A/B, Geography 2330A/B, Geography 2411F/G or Indigenous Studies 2601F/G, Geography 2430A/B.

**1.0 course** from: **Actuarial Science 2053, Actuarial Science 2553A/B,** Anthropology 2201F/G, **Art History 2670F/G, Classical Studies 2500A/B,** Comparative Literature and Culture 2129A/B, **Computer Science 1032A/B, Computer Science 2034A/B, Digital Humanities 2144A/B,** Digital Humanities 2220A/B, **Earth Sciences 2241A/B,** Economics 2150A/B, Economics 2151A/B, Economics 2157F/G, Economics 2184A/B, **Financial Modelling 2555A/B,** MOS 2275A/B\*\*, **Philosophy 2035F/G, Philosophy 2355F/G,** Political Science 2211E, Political Science 2236E, Political Science 2246E, Sociology 2279A/B, Sociology 2280A/B, **Sociology 3463F/G,** Writing 2101F/G, **Writing 2111F/G.**

~~1.0 additional course from Category B or C (if not already completed in Year 1).~~

\* In cases where an antirequisite statistics course has been taken instead, an additional 0.5 course numbered 2200 or above in Geography must be taken to make up the courses required for the module.

\*\* Business Administration 4450A/B is an antirequisite

## Year 3 (HBA1)

The third year of the undergraduate program in Business Administration consists of an integrated set of courses (7.5 courses) designed to give a basic understanding of the functions and the interrelationships of the major areas of management, as well as to develop problem-solving and action-planning skills.

All students will take: Business Administration 3300K, Business Administration 3301K, Business Administration 3302K, Business Administration 3303K, Business Administration 3304K, Business Administration 3311K, Business Administration 3316K, Business

Administration 3321K, Business Administration 3322K, Business Administration 3323K.

### **Years 4 and 5 (HBA and Geography)**

**HBA:** Requirements can be taken over Year 4 or 5 (except that Business Administration 4569 must be taken in Year 4)

5.0 courses:

**0.5 course:** (International Perspective Requirement) Business Administration 4505A/B.

**0.5 course:** (Corporations and Society Perspectives Requirement) At least one 0.5 course from Business Administration - Corporations and Society designated electives offered during the academic year (Business Administration 4538A/B, Business Administration 4539A/B, Business Administration 4588A/B, Business Administration 4625A/B) or other business elective as determined and approved by the HBA Program Director to satisfy this requirement.

**0.5 course:** Managerial Accounting Requirement: Business Administration 4624A/B.

**1.0 course:** (Applied Project Requirement) Business Administration 4569.

**2.5 additional business elective courses.** (These must be taken at the Business School and cannot be substituted with other Western courses.)

\* Recommended electives include but are not limited to: Business Administration 4450A/B, Business Administration 4439A/B, Business Administration 4443A/B, Business Administration 4486A/B, Business Administration 4554A/B, Business Administration 4565A/B, Business Administration 4567A/B, the former Business Administration 4455Q/R/S/T.

**Geography:** Requirements can normally be taken over Year 4 or 5 (as long as prerequisites are met)

6.0 courses:

**2.5 courses:** Geography 3461F/G, Geography 3462F/G, Geography 4000A/B, ~~Geography 4463F/G\*\*\*~~, Geography 4462F/G, **Geography 4463F/G\***, the former Geography 3464F/G, the former Geography 3465F/G.

**1.0 course** from: Geography 3222A/B, Geography 3225A/B, Geography 3250A/B, Geography 4210A/B, Geography 4211A/B, Geography 4221A/B, the former Geography 3210A/B, the former Geography 3211A/B, the former Geography 3223A/B, the former Geography 3226A/B, the former Geography 3421A/B.

**2.5 courses (not otherwise selected)** from\*: Art History 2670F/G, Digital Humanities 2220A/B, Economics 2150A/B, Economics 2151A/B, Economics 2157F/G, Economics 2184A/B, Geography 3000Y or Geography 3001F/G, Geography 3210A/B, Geography 3211A/B, Geography 3222A/B, Geography 3225A/B, Geography 3226A/B, Geography 3250A/B, Geography 3354A/B, Geography 3414A/B, Geography 3416F/G, Geography 3443F/G, Geography 3463F/G, Geography 4460F/G, Geography 4900E, MOS 2275A/B\*\*, Political Science 2211E, Political Science 2236E, Political Science 2246E, Political Science 3363F/G, Political Science 3364F/G, Sociology 2279A/B, Sociology 2280A/B, Writing 2101F/G, the former Geography 3223A/B, the former Geography 3421A/B.

~~\* If any of these courses have been taken in earlier sections, they do not count twice toward completion of the module.~~

**\* Business Administration 4613A/B is an antirequisite.**

\*\* Business Administration 4450A/B is an antirequisite.

~~\*\*\* Business Administration 4613A/B is an antirequisite.~~

**Note:** To complete the program in five years, students must take a 1.0 course overload in Year 4 or Year 5, or a 0.5 overload in both Years 4 and 5.

**Note:** Students wishing to pursue Graduate Studies are encouraged to take Geography 4900E.

## **Program Requirements**

Students registered in the combined program are expected to abide by all guidelines associated with each of the individual programs.

## **Progression**

Students in the combined program must meet the progression standards of each Faculty or School. Students enrolled in HBA1 (Year 3) must attain a minimum weighted average of at least 78%. In Years 4 and 5, students must attain a minimum weighted average of 75% in their 4000- level HBA courses. They also must attain a minimum average of 75% in their Honours Specialization in Urban Development module and meet all other progression requirements of the module.

## **Failure to Meet Progression Standards**

A student who fails to meet the combined program progression standards in any year must withdraw from the combined program. However, a student who has met the progression standards of either the HBA or Geography program will be allowed to proceed to the next year of that program. If the progression standards of both individual programs have been satisfied, the student may continue in

either program and may petition the School or Faculty whose program was not selected for permission to complete that program at a later date. A student who is required to withdraw from the combined program and wishes to pursue either of the individual programs or both programs through a combined degree, must complete all the degree requirements of the individual program or combined programs in order to graduate from that/those program(s).

### **Dean's Honour List**

At the Richard Ivey School of Business, students are considered for the Dean's Honour List during their first year of HBA. Students enrolled in Years 4 and 5 of the combined program are considered for the Dean's Honour List in Year 5 only. Only grades obtained in 4000-level Business courses will be used in calculating averages for the purposes of determination of Dean's Honour List standing. Courses taken outside the Business School are excluded. Calculations for Ivey Scholar and Gold Medals are completed in the same way.

In Social Science, students will be considered for the Dean's Honour List in the usual way in Years 1 and 2, and at the end of Year 5 by considering all Social Science courses that have been taken in Years 4 and 5. Students who take at least 2.0 Social Science courses in Year 4 will be considered for the Dean's Honour List in that year on the basis of those courses.

### **Graduation**

Upon completion of this combined program, students will receive a BA with an Honours Specialization in Urban Development (Geography) and a BA in Honours Business Administration.

### **Graduation with Distinction**

Eligibility to graduate "With Distinction" for each degree is determined by each Faculty.

### **International Exchange Programs**

Students in the combined HBA/Urban Development degree program may be eligible to participate in academic exchange programs. Interested students should discuss exchange options with the HBA Program Office and Geography Undergraduate Program Advisor.

### **Fees**

Students pay the prevailing fees as determined by the University policy on combined programs. Contact the Office of the Registrar for details.

# FACULTY OF ENGINEERING

## DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

### **CIVIL AND ENVIRONMENTAL ENGINEERING 2224 ENGINEERING FLUID MECHANICS**

#### **Course Description**

Basic concepts of fluid mechanics: fluid statics; continuity, momentum and energy equations; vortex flow; flow of real fluids and boundary layers; dimensional analysis. These principles are applied to pipe and open channel flows: steady pipe flows, uniform and gradually-varied flow in open channels; sluice gates, weirs and hydraulic jumps, unsteady flows.

**Prerequisite(s):** ES 1022A/B/Y, Physics 1401A/B or the former Physics 1026.

**Corequisite(s):** NMM 2270A/B.

**Extra Information:** 3 lecture hours per week, 2 tutorial hours per week, 3 lab hours 4 times per year.

Course Weight: 1.00

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

### **CIVIL AND ENVIRONMENTAL ENGINEERING 2225A/B FUNDAMENTALS OF FLUID MECHANICS**

(Short Title: Fndmtls. Of Fluid Mechanics)

#### **Course Description**

An introduction to the fundamentals of fluid mechanics, including basic concepts, fluid statics, the continuity, momentum and energy equations, and dimensional analysis.

**Antirequisite(s):** CBE 2221A/B, MME 2273A/B, the former CEE 2224.

**Prerequisite(s):** Engineering Science 1022A/B/Y, Physics 1401A/B.

**Corequisite(s):** NMM 2270A/B.

**Extra Information:** 3 lecture hours per week, 2 tutorial hours per week.

Course Weight: 0.50

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

**CIVIL AND ENVIRONMENTAL ENGINEERING 2226A/B  
FLUID MECHANICS FOR CIVIL ENGINEERS**

(Short Title: Fluid Mechanics for Civil Eng.)

**Course Description**

The principles of fluid mechanics applied to situations of interest to civil engineers, including pipe and open channel flows, steady pipe flows, uniform and gradually-varied flow in open channels, sluice gates, weirs and hydraulic jumps.

**Antirequisite(s):** The former CEE 2224.

**Prerequisite(s):** CEE 2225A/B.

**Extra Information:** 3 lecture hours per week, 2 tutorial hours per week.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**CIVIL AND ENVIRONMENTAL ENGINEERING 3386A/B**  
~~NUMERICAL MODELING FOR ENVIRONMENTAL ENGINEERS~~  
**GROUNDWATER AND CONTAMINANT TRANSPORT MODELING**

(Short Title: G&C Transport Modeling)

**Course Description**

Principles of model development and solution for environmental systems including river and lake water quality, groundwater flow and contamination, and atmospheric pollution. Application of these principles using a range of numerical techniques, including current commercial software packages, through all stages of the modeling process from conceptualization to calibration and validation.

**Prerequisite(s):** CEE 2219A/B.

**Extra Information:** 3 lecture hours, 3 design lab/tutorial hours.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**CIVIL AND ENVIRONMENTAL ENGINEERING 4465A/B**  
~~ENVIRONMENTAL DESIGN FOR WASTE DISPOSAL~~  
**SOLID WASTE MANAGEMENT**

**Course Description**

Consideration of properties of solid waste, landfill covers, landfill gas, leachate, techniques for disposal, regulations, liner technology, contaminant transport, and impact assessment are examined in the context of the design of solid waste disposal facilities.

**Prerequisite(s):** Completion of third year of either a BEng or BSc program.

**Extra Information:** 3 lecture hours, 3 lab hours.

Course Weight: 0.50

## DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

### **SOFTWARE ENGINEERING 4456A/B LARGE LANGUAGE MODELS FOR SOFTWARE ENGINEERING**

(Short Title: LLM for SE)

#### **Course Description**

This course examines the foundations and applications of large language models (LLMs) in software engineering. Students study core concepts in LLMs and natural language processing, and explore how these models can be integrated into modern software systems and development workflows.

**Prerequisite(s):** Data Science 3000A/B.

**Extra Information:** 3 lecture hours, 2 laboratory hours.  
Course Weight: 0.50

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

### **SOFTWARE ENGINEERING 4457A/B FOUNDATIONS OF MULTIAGENT SYSTEMS**

(Short Title: Found. of Multiagent)

#### **Course Description**

This course introduces the principles and applications of Multiagent Systems (MAS), a foundational area in artificial intelligence (AI). Students will explore how autonomous agents interact in shared environments, learn how to model strategic decision-making using game theory, and analyze coordination, cooperation, and competition in complex systems.

**Prerequisite(s):** (NMM 2270A/B, Statistical Sciences 2141A/B, SE 2205A/B, and SE 3310A/B) OR completion of the third year of the Artificial Intelligence Systems Engineering (AISE) program.

**Extra Information:** 3 lecture hours, 1 tutorial hour.  
Course Weight: 0.50

## DEPARTMENT OF MECHANICAL AND MATERIALS ENGINEERING

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

### **MECHATRONIC SYSTEMS ENGINEERING 2212A/B MECHANICS OF MATERIALS**

#### **Course Description**

Stress and strain, Mohr's stress circle, behaviour of structures, axial loading of columns and struts, torsion of shafts, bending of beams, buckling of columns and combined loading of components.

**Antirequisite(s):** CEE 2202A/B, MME 2202A/B.

**Prerequisite(s):** Engineering Science 1022A/B/Y, NMM 1412A/B or the former Applied Mathematics 1412A/B.

**Extra Information:** 3 lecture hours, 2 tutorial hours, 0.5 laboratory hour.  
Course Weight: 0.50

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

### **MECHATRONIC SYSTEMS ENGINEERING 2213A/B ENGINEERING DYNAMICS**

#### **Course Description**

Topics include: rectilinear, angular and curvilinear motion; kinetics of a particle, a translating rigid body and a rigid body in pure rotation; definitions of different energies and energy balance: power and efficiency; and linear impulse and momentum.

**Antirequisite(s):** MME 2213A/B.

**Prerequisite(s):** Engineering Science 1022A/B/Y. **Pre-or Corequisite(s):** NMM 2270A/B or the former Applied Mathematics 2270A/B.

**Extra Information:** 3 lecture hours, 2 tutorial hours.  
Course Weight: 0.50

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

**MECHATRONIC SYSTEMS ENGINEERING 2214A/B  
THERMODYNAMICS**

**Course Description**

Properties of a pure substance, first law of thermodynamics, processes in open and closed systems, second law of thermodynamics; ideal gases, compressors and energy conversion systems.

**Antirequisite(s):** CBE 2214A/B, MME 2204A/B.

**Prerequisite(s):** NMM 1412A/B or the former Applied Mathematics 1412A/B.

**Extra Information:** 3 lecture hours, 2 tutorial hours, 0.5 laboratory hour.  
Course Weight: 0.50

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

**MECHATRONIC SYSTEMS ENGINEERING 2273A/B  
INTRODUCTION TO FLUID MECHANICS AND HEAT TRANSFER**

**Course Description**

An introduction to fluid mechanics and heat transfer. The fluid mechanics covers fluid properties, fluid statics including buoyancy and stability, one-dimensional fluid dynamics including conservation of mass and energy and losses in pipe networks. Heat transfer covers development of the general energy equation for three dimensions and steady-state conduction in one and two dimensions.

**Antirequisite(s):** MME 2273A/B.

**Pre-or Corequisite(s):** NMM 2270A/B or the former Applied Mathematics 2270A/B.

**Extra Information:** 3 lecture hours, 2 tutorial hours, 0.5 laboratory hour.  
Course Weight: 0.50

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

**MECHATRONIC SYSTEMS ENGINEERING 3360A/B  
FINITE ELEMENT METHODS FOR MECHATRONIC SYSTEMS  
ENGINEERING**

**Course Description**

Overview of the finite element method (FEM) and its use to solve general problems in 2-D and 3-D. Applications include structural mechanics, heat transfer, thermal stress, electromagnetism and radiation. Methods and applications of optimization in support of engineering design are also introduced.

**Antirequisite(s):** MME 3360A/B.

**Prerequisite(s):** Engineering Science 1036A/B or Computer Science 1026A/B, NMM 2270A/B or the former Applied Mathematics 2270A/B, MME 2202A/B or MSE 2212A/B or CEE 2202A/B, MME 2204A/B or MSE 2214A/B. **Pre-or Corequisite(s):** MSE 2202A/B or MME 2259A/B or IE 2297A/B or IE 2298.

**Extra Information:** 3 lecture hours, 2 tutorial hours, 2 laboratory hours.  
Course Weight: 0.50

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

**MECHATRONIC SYSTEMS ENGINEERING 3380A/B  
MECHANICAL COMPONENTS DESIGN FOR MECHATRONIC SYSTEMS**

**Course Description**

This course investigates the stress analysis, design, and selection of various mechanical components typically employed in mechatronic systems. Topics include advanced solid modeling, failure theory, and the analysis and design of gearing, shafts, bearings and fasteners.

**Antirequisite(s):** MME 3380A/B.

**Prerequisite(s):** MME 2200Q/R/S/T or MSE 2200Q/R/S/T, MME 2202A/B or MSE 2212A/B, MSE 2202A/B, MME 3381A/B or MSE 3381A/B.

**Extra Information:** 3 lecture hours, 3 laboratory/tutorial hours  
Course Weight: 0.50

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

**MECHATRONIC SYSTEMS ENGINEERING 3381A/B  
KINETICS & DYNAMICS OF MACHINES**

**Course Description**

Displacement, velocity and acceleration analysis of linkages; static and dynamic force analysis of mechanisms; balancing of reciprocating and rotating masses; special-purpose joints and mechanisms.

**Antirequisite(s):** MME 3381A/B.

**Prerequisite(s):** MME 2213A/B or MSE 2213A/B, NMM 2270A/B or the former Applied Mathematics 2270A/B.

**Extra Information:** 3 lecture hours, 2 tutorial hours, 0.5 laboratory hour.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 2202A/B  
MECHANICS OF MATERIALS**

**Course Description**

Stress and strain, Mohr's stress circle, behaviour of structures, axial loading of columns and struts, torsion of shafts, bending of beams, buckling of columns and combined loading of components.

**Antirequisite(s):** CEE 2202A/B, **the former** MSE 2212A/B.

**Prerequisite(s):** Engineering Science 1022A/B/Y, NMM 1412A/B ~~or the former Applied Mathematics 1412A/B.~~

**Extra Information:** 3 lecture hours, 2 tutorial hours, 0.5 laboratory hour.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 2204A/B  
THERMODYNAMICS I**

**Course Description**

Properties of a pure substance, first law of thermodynamics, processes in open and closed systems, second law of thermodynamics; ideal gases, compressors and energy conversion systems.

**Antirequisite(s):** CBE 2214A/B, **the former** MSE 2214A/B.

**Prerequisite(s):** NMM 1414A/B ~~or the former Applied Mathematics 1414A/B.~~

**Extra Information:** 3 lecture hours, 2 tutorial hours, 0.5 laboratory hour.

Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 2213A/B  
ENGINEERING DYNAMICS**

**Course Description**

Topics include: rectilinear, angular and curvilinear motion; kinetics of a particle, a translating rigid body and a rigid body in pure rotation; definitions of different energies and energy balance: power and efficiency; and linear impulse and momentum.

**Antirequisite(s):** MSE 2213A/B.

**Prerequisite(s):** Engineering Science 1022A/B/Y. **Pre-or Corequisite(s):** NMM 2270A/B ~~or the former Applied Mathematics 2270A/B.~~

**Extra Information:** 3 lecture hours, 2 tutorial hours.

Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 2221A/B  
COMPUTATIONAL METHODS FOR MECHANICAL ENGINEERS**

**Course Description**

The objective of this course is to introduce data organization and processing techniques using spreadsheet tools; and numerical methods, model formulation and programming using advanced mathematical software tools. Applications in applied mathematics and mechanical engineering will be considered throughout the course.

**Antirequisite(s):** CEE 2219A/B, CBE 2291A/B, MSE 2221A/B.

**Prerequisite(s):** ES 1036A/B, NMM 1411A/B ~~or the former Applied Mathematics 1411A/B~~, NMM 1414A/B ~~or the former Applied Mathematics 1414A/B~~.

**Corequisite(s):** NMM 2270A/B or NMM 2276A/B.

**Extra Information:** 3 lecture hours, 2 tutorial hours.

Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 2273A/B  
INTRODUCTION TO FLUID MECHANICS AND HEAT TRANSFER**

**Course Description**

An introduction to fluid mechanics and heat transfer. The fluid mechanics covers fluid properties, fluid statics including buoyancy and stability, one-dimensional fluid dynamics including conservation of mass and energy and losses in pipe networks. Heat transfer covers development of the general energy equation for three dimensions and steady-state conduction in one and two dimensions.

**Antirequisite(s):** **The former** MSE 2273A/B.

**Pre-or Corequisite(s):** NMM 2270A/B ~~or the former Applied Mathematics 2270A/B~~.

**Extra Information:** 3 lecture hours, 2 tutorial hours, 0.5 laboratory hour.

Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 3325A/B  
MECHANICAL VIBRATIONS**

**Course Description**

Free and forced vibration of single-degree-of-freedom systems; viscous and coulomb damping; vibration isolation and vibration measuring instruments; modelling of multi-degree-of-freedom systems via Newton's second law; modal analysis and modal summation method for response predictions of multi-degree-of-freedom systems; tuned mass vibration absorber; introduction to vibration of continuous systems; introduction to spectrum analysis for machinery diagnostics.

**Antirequisite(s):** MME 4425A/B.

**Prerequisite(s):** NMM 2270A/B ~~or the former Applied Mathematics 2270A/B.~~

**Extra Information:** 3 lecture hours, 2 tutorial hours, 2 laboratory hours/week (3 per term).

Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 3350A/B  
SYSTEM MODELING & CONTROL**

**Course Description**

Basic analytical techniques for modeling and control of dynamic systems. Solve for response as well as design controllers to shape response of systems. Applications to vibratory, thermo-fluidic, hydraulic, pneumatic and electro-mechanical systems.

**Antirequisite(s):** CBE 3310A/B.

**Prerequisite(s):** NMM 2270A/B ~~or the former Applied Mathematics 2270A/B,~~ MME 2273A/B, MME 3381A/B.

**Extra Information:** 3 lecture hours, 2 tutorial hours, 0.5 laboratory hours.

Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 3360A/B  
FINITE ELEMENT METHODS IN MECHANICAL ENGINEERING**

**Course Description**

Linear finite element analysis using the direct equilibrium method and the principle of minimum potential energy. Focus on structural mechanics using spring and bar elements (including two-dimensional trusses), beam elements, two-dimensional plane stress/strain elements, axisymmetric elements, and isoparametric formulation. Concepts of heat transfer, fluid flow, and thermal stress also introduced.

**Antirequisite(s):** **The former** MSE 3360A/B.

**Prerequisite(s):** Engineering Science 1036A/B or Computer Science 1026A/B, NMM 2270A/B ~~or the former Applied Mathematics 2270A/B~~, MME 2202A/B **or the former MSE 2212A/B** or CEE 2202A/B, MME 2204A/B **or the former MSE 2214A/B**, MME 2259A/B or MSE 2202A/B **or Integrated Engineering 2298**.

**Extra Information:** 3 lecture hours, 2 laboratory, 2 tutorial hours.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 3380A/B  
MECHANICAL COMPONENTS DESIGN**

**Course Description**

The objective of this course is to consider the stress analysis and design of various components of a machine, e.g. an automobile.

**Antirequisite(s):** **The former** MSE 3380A/B.

**Prerequisite(s):** MME 2200Q/R/S/T **or MSE 2200Q/R/S/T**, MME 2202A/B **or the former MSE 2212A/B**, **MSE 2202A/B**, MME 3381A/B **or the former MSE 3381A/B**.

**Extra Information:** 3 lecture hours, 3 laboratory/tutorial hours.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 3381A/B  
KINEMATICS & DYNAMICS OF MACHINES**

**Course Description**

Displacement, velocity and acceleration analysis of linkages; static and dynamic force analysis of mechanisms; balancing of reciprocating and rotating masses; special-purpose joints and mechanisms.

**Antirequisite(s):** **The former** MSE 3381A/B.

**Prerequisite(s):** MME 2213A/B **or the former MSE 2213A/B**, NMM 2270A/B ~~or the former Applied Mathematics 2270A/B~~.

**Extra Information:** 3 lecture hours, 2 tutorial hours, 0.5 laboratory hour.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 4425A/B  
MECHANICAL VIBRATIONS**

**Course Description**

Free and forced vibration of Single-degree-of-freedom systems; modelling of multi-degree-of-freedom systems via Lagrange's equations; modal summation method for response predictions; vibration isolation and vibration measuring instruments; tuned mass vibration absorber; viscous, coulomb and hysteresis damping; vibration of continuous systems; introduction to experimental modal analysis.

**Prerequisite(s):** NMM 3415A/B ~~or the former Applied Mathematics 3413A/B or Applied Mathematics 3415A/B~~, and MME 3381A/B or MSE 3381A/B.

**Extra Information:** 3 lecture hours, 2 laboratory hours per week (3 times per term).  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 4452A/B  
ROBOTICS & MANUFACTURING AUTOMATION**

**Course Description**

An overview of robotics and manufacturing automation technology and principles. Topics include: automatic production and assembly, sensors, actuators and drives, mechanization of part handling, industrial robots, and machine vision systems. Emphasis will be on the planning, design and implementation of automation systems. PLCs will be used in the lab section.

**Prerequisite(s):** MME 3374A/B ~~(or the former ECE 3374A/B)~~, MME 3380A/B, or ECE 3330A/B, ECE 3375A/B, or registration in fourth year of the Integrated Engineering program.

**Extra Information:** ~~3~~2 lecture hours, ~~2~~3 laboratory hours.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MECHANICAL AND MATERIALS ENGINEERING 4459A/B  
ADVANCED CAE: MANUFACTURING TECHNOLOGIES**

**Course Description**

This course is an introduction to modern computer aided manufacturing technologies. Topics include subtractive technologies, such as computer-numerically controlled (CNC) machining, as well as additive technologies used for rapid prototyping purposes.

**Prerequisite(s):** ~~MME 3379A/B or MSE 3301A/B~~ MME 3348A/B, MME 3380A/B or the former MSE 3380A/B.

**Extra Information:** 2 lecture hours, 2 laboratory/tutorial hours.  
Course Weight: 0.50

## **JOHN M. THOMPSON CENTRE FOR ENGINEERING LEADERSHIP AND INNOVATION**

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

### **ENGINEERING LEADERSHIP AND INNOVATION 3500A/B LOW-CODE APPLICATIONS OF AI AGENTS**

(Short Title: Low-code AI Agent Applications)

#### **Course Description**

This course introduces no-code and low-code methods for building agentic AI systems. Students learn key mental models, AI-agent structures, and practical tools such as memory and vector databases. Through lectures and workshops, students develop and present an applied, human-centered project demonstrating productive use of AI agents.

**Prerequisite(s):** 3<sup>rd</sup> year standing in Engineering, or permission from instructor.

**Extra Information:** 2 lecture hours and 2 tutorial hours per week.  
Course Weight: 0.50

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

### **INTEGRATED ENGINEERING 2200Y PRACTICAL ELEMENTS IN INTEGRATED ENGINEERING**

(Short Title: Practical Elements in IE)

#### **Course Description**

This course provides a hands-on, structured practice environment for students to practice basic technical and software skills required for design projects in Integrated Engineering, alongside important cognitive, research, and communication skills. Each module will include a demo, instructions for a deliverable, and work time in the prebooked space.

**Prerequisite(s):** Registration in Integrated Engineering program.

**Extra Information:** 3 tutorial or lab hours per module, as scheduled.  
Course Weight: 0.50

# FACULTY OF HEALTH SCIENCES

## BRESCIA SCHOOL OF FOOD AND NUTRITIONAL SCIENCES

Program Revision – Effective September 1, 2026, the following changes be made:

### MINOR IN FOODS AND NUTRITION

The Minor in Foods and Nutrition is designed specifically for students in undergraduate programs in Health Sciences, Kinesiology, Biology and Biomedical Sciences who may pursue the Minor concurrently with their degree program. All Foods and Nutrition courses count toward the student's undergraduate program.

#### Admission Requirements

Registration in a module in Health Sciences, Kinesiology, Biology or Medical Sciences. Students must have an average of at least 70% in Foods and Nutrition 1070A/B and Foods and Nutrition 1241A/B or the former Foods and Nutrition 1021. Enrolment is limited and meeting the minimum requirements does not guarantee acceptance into the module.

#### Module

4.0 courses:

**1.0 course** from: Foods and Nutrition 2140A/B, Foods and Nutrition 2142A/B, the former Foods and Nutrition 2130, the former Foods and Nutrition 2232.

**1.5 courses:** Biochemistry 2288A or Biochemistry 2280A, ~~Foods and Nutrition 2140A/B, Foods and Nutrition 2142A/B,~~ Foods and Nutrition 2230A/B, Foods and Nutrition 2266F/G.

**1.5 courses** from: Foods and Nutrition 3339A/B or Foods and Nutrition 3373A/B, Foods and Nutrition 3342A/B, Foods and Nutrition 3348A/B, Foods and Nutrition 3361F/G, Foods and Nutrition 3364A/B, Foods and Nutrition 3400A/B, Foods and Nutrition 3450F/G, Foods and Nutrition 3380A/B, Foods and Nutrition 4410A/B, Foods and Nutrition 4420A/B, Foods and Nutrition 4458A/B.

Students should be aware of prerequisites and are advised to meet with the Academic Advisors for appropriate selection of courses.

#### Related Information

Prior to May 1, 2024, this module was offered by Brescia University College.

## **SCHOOL OF HEALTH STUDIES**

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

### **HEALTH SCIENCES 4999E HONOURS THESIS**

#### **Course Description**

The focus of this full-year essay course is the completion and presentation of an Honours thesis (research) project under the supervision of a faculty member. This course involves a research proposal, data collection and/or analysis, presentation of results, and final written report as a scholarly paper.

**Prerequisite(s):** Enrolment in the fourth year of an Honours Specialization module in the School of Health Studies with a minimum modular average of 80%.

**Extra Information:** 3 contact hours per week.  
Course Weight: 1.00

## SCHOOL OF HEALTH STUDIES

Course Revision – Effective September 1, 2026, the following change(s) be made:

**KINESIOLOGY 3360A/B**  
**EXERCISE ~~BIOCHEMISTRY~~ METABOLISM**

### **Course Description**

A study of human exercise ~~biochemistry~~ **metabolism** with attention given to the major ~~biochemical~~ **metabolic** pathways and their control as they relate to acute and chronic responses and adaptations to exercise.

**Prerequisite(s):** Physiology 1021 or equivalent; Kinesiology 2230A/B. Restricted to students registered in Kinesiology.

**Extra Information:** 3 lecture hours. Note: This course is taught by the School of Kinesiology. It does not fulfill any of the requirements for modules offered by the Department of Biochemistry.

Course Weight: 0.50

## ARTHUR LABATT FAMILY SCHOOL OF NURSING

Course Revision – Effective September 1, 2026, the following change(s) be made:

### **NURSING 2630A/B NURSING CARE FOR CLIENTS WITH ACUTE AND CHRONIC HEALTH CHALLENGES I**

#### **Course Description**

The complexity of health issues requires students to utilize multiple sources of information to understand how these conditions impact the individual, family, and society. Using clinical reasoning, focusing on integration of assessment, students develop knowledge and skill in client-centred care planning for optimal health outcomes.

**Prerequisite(s):** **Nursing 1180A/B, or R** registration in ~~Year 2 of the Western-Fanshawe Collaborative BScN program, or~~ the Compressed Time Frame BScN program.

**Extra Information:** 3 lecture hours.  
Course Weight: 0.50

Course Revision – Effective September 1, 2026, the following change(s) be made:

### **NURSING 3800Q/R/S/T SIMULATION: CLIENTS WITH HEALTH CHALLENGES**

#### **Course Description**

In this course students will have the opportunity to learn about the nursing role in complex health challenges, from a health promotion perspective, in a simulated hospital setting.

**Co- or Prerequisite(s):** ~~Registration in Compressed Time Frame BScN program~~  
**Nursing 2630A/B and Nursing 2500Q/R/S/T.**

**Extra Information:** Simulated Practice, Pass/Fail.  
Course Weight: 0.25

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**NURSING 3900A/B  
CLINICAL APPLICATION: NURSING CARE OF CLIENTS WITH HEALTH  
CHALLENGES**

**Course Description**

Students will apply and integrate theory while providing nursing care to clients experiencing episodic health challenges in a hospital setting.

**Prerequisite(s):** ~~Registration in the Compressed Time Frame BScN program Nursing 2630A/B and Nursing 3800Q/R/S/T.~~ Students registered in the **Compressed Time Frame BScN Program (Regular Stream) must also have Nursing 3700Q/R/S/T.**

**Extra Information:** Clinical Practice, Pass/Fail.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**NURSING 4451W/X  
OPERATING ROOM INTEGRATIVE PRACTICUM**

**Course Description**

Students work to synthesize knowledge and experience gained throughout the program, specifically in the Operating Room. Students focus on gaining proficiency in evidence-informed practice, developing leadership skills and independence, and creating an individual philosophy of practice. Ultimately, students work towards the Association of Operating Room Nurses (AORN) credentialing.

**Prerequisite(s):** ~~Registration in Year 4 of the Western Fanshawe Collaborative BScN program or the Compressed Time Frame BScN program~~ **Nursing 3310A/B, Nursing 4320A/B, Nursing 4401W/X, Nursing 4410A/B.**

**Extra Information:** Clinical Practice, Pass/Fail.  
Course Weight: 2.00

**Administrative Note:** Revisions to Nursing 4451W/X were approved at the January 14, 2026 meeting of SOC, but erroneously referenced Nursing 4401A/B in the prerequisites. The prerequisites have therefore been amended to reference Nursing 4401W/X.

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**NURSING 4461W/X  
INTEGRATIVE PRACTICUM**

**Course Description**

In this course students work with a preceptor to synthesize knowledge and experience gained throughout the program. Students will focus on gaining proficiency in evidence-informed practice, developing leadership skills and independence, and creating an individual philosophy of practice.

**Prerequisite(s):** ~~Registration in Year 4 of the Western Fanshawe Collaborative BScN program or the Compressed Time Frame BScN program~~ **Nursing 4400A/B or Nursing 4401W/X, and Nursing 4410A/B.**

**Extra Information:** Clinical Practice, Pass/Fail.  
Course Weight: 2.00

**Administrative Note:** Revisions to Nursing 4461W/X were approved at the January 14, 2026 meeting of SOC, but erroneously referenced Nursing 4401A/B in the prerequisites. The prerequisites have therefore been amended to reference Nursing 4401W/X.

## FACULTY OF INFORMATION AND MEDIA STUDIES

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

### **MEDIA AND COMMUNICATION STUDIES 3778A/B MAKING: THEORY AND PRACTICE**

#### **Course Description**

This course examines the ideas, methods and politics of making—from hobby, craft, repair and DIY cultures, to the more entrepreneurial ‘makerspaces’ and ‘fab labs’ promoted by education and business. This hands-on, collaborative course explores making, breaking and taking apart through in-class projects and individual final projects.

**Antirequisite(s):** the former MIT 3430B if taken in 2018-2019, 2019-2020, 2020-21.

**Extra Information:** 3 lecture hours.  
Course Weight: 0.50

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

### **MEDIA AND COMMUNICATION STUDIES 3937F/G THE RIFT: SETTLER-COLONIALISM AND SOCIAL ECOLOGY**

#### **Course Description**

This course is about social ecology and settler-colonialism from the early-modern period to the present, and will unpack the history of imperialism in the Americas and the stories used to legitimate it. Topics include primitive accumulation, eco-socialism, and armed struggle.

**Antirequisite(s):** the former MIT 3952G if taken in 2020-2021.

**Extra Information:** 3 lecture hours.  
Course Weight: 0.50

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

**MEDIA AND COMMUNICATION STUDIES 3950E  
MPI DIRECTED READINGS**

**Course Description**

Students will, in consultation with a full-time faculty member in FIMS who has agreed to act as supervisor, develop an appropriate plan of study, do the research and complete the writing of a 50-page paper, or equivalent, that connects work done in the field during the completion of the former MIT 3990F/G and/or the former MIT 3991F/G, with ideas or themes critical to Media and the Public Interest. Permission of the Faculty is required.

**Antirequisite(s):** MediaCom 3951F/G.

**Prerequisite(s):** The student must find a full-time FIMS faculty member willing to supervise. **Corequisite(s):** the former MIT 3990F/G and/or the former MIT 3991F/G.

Course Weight: 1.00

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

**MEDIA AND COMMUNICATION STUDIES 3951F/G  
MPI DIRECTED READINGS**

**Course Description**

Students will, in consultation with a full-time faculty member in FIMS who has agreed to act as supervisor, develop an appropriate plan of study, do the research and complete the writing of a 50-page paper, or equivalent, that connects work done in the field during the completion of the former MIT 3990F/G and/or the former MIT 3991F/G, with ideas or themes critical to Media and the Public Interest. Permission of the Faculty is required.

**Antirequisite(s):** MediaCom 3950E.

**Prerequisite(s):** The student must find a full-time FIMS faculty member willing to supervise. **Corequisite(s):** the former MIT 3990F/G and/or the former MIT 3991F/G.

Course Weight: 0.50

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

**MEDIA AND COMMUNICATION STUDIES 4999F/G  
MEDIA AND THE PUBLIC INTEREST PRACTICUM**

**Course Description**

This course combines work in the field of public interest media, participation in a special seminar and theoretically informed paper or project based on the practicum experience.

**Prerequisite(s):** Restricted to students in the fourth year of a module in Media and the Public Interest

**Extra Information:** A maximum of 15 hours of class time and a minimum of 40 hours placement. The MPI Practicum will be evaluated on a Pass/Fail basis with the option of a Pass with Distinction.

Course Weight: 0.50

# SCHULICH SCHOOL OF MEDICINE & DENTISTRY

## BASIC MEDICAL SCIENCES UNDERGRADUATE EDUCATION

Course Introduction – Effective September 1, 2026, the following course be introduced:

**PUBLIC HEALTH 3000F/G  
CURRENT TOPICS IN PUBLIC HEALTH**

(Short Title: Current Topics, Public Health)

**Course Description**

This course develops skills in critically evaluating public health research, including quantitative, qualitative, program evaluation, and synthesis studies. Students will explore diverse study designs, lead discussions, and strengthen communication, collaboration, and leadership skills while engaging with a variety of public health topics and evidence-based approaches.

**Prerequisite(s):** Epidemiology 2200A/B and Health Sciences 2250A/B and registration in Year 3 of the Honours Specialization in Public Health.

**Extra Information:** 3 lecture hours.  
Course Weight: 0.50

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

**PUBLIC HEALTH 4000E  
COMMUNITY-ENGAGED LEARNING AND RESEARCH SKILLS IN PUBLIC  
HEALTH**

(Short Title: CEL and Research Skills)

**Course Description**

A culminating, integrative curricular experience for students focusing on public health sciences literacy, scientific communication, biological and societal influences on health, evidence-based approaches, identifying and meeting the needs of community and research partners, and interdisciplinary interventions. Students engage independently and collaboratively in authentic learning experiences and practice critical ongoing reflection.

**Prerequisite(s):** Public Health 3000F/G and registration in Year 4 of the Honours Specialization in Public Health.

**Extra Information:** 1 lecture hour, 4 seminar hours.  
Course Weight: 1.00

# FACULTY OF SOCIAL SCIENCE

## DEPARTMENT OF GEOGRAPHY AND ENVIRONMENT

Program Revision – Effective September 1, 2026, the following changes be made:

### HONOURS SPECIALIZATION IN URBAN DEVELOPMENT – BA

#### Admission Requirements

Completion of 5.0 first-year courses with no failures. Students must have an average of at least 70% and no mark less than 60% in the 3.0 principal courses.

#### Principal Courses:

- 1.0 course\* from Geography 1100, Geography 1200A/B, Geography 1300A/B, Geography 1400F/G, Geography 1500F/G, Environmental Science 1021F/G, (with Geography 1400F/G recommended).
- 1.0 course from Economics 1021A/B and Economics 1022A/B.
- 1.0 course numbered 1000-1999.

\*If upper-year students have not completed 1.0 course listed above, they may select one or two courses from: Geography 2131A/B, Geography 2132A/B, Geography 2133A/B, Geography 2152F/G, Geography 2153A/B, Geography 2160A/B and/or Geography 2162A/B in making up the 1.0 admission requirement, as long as they were completed with a grade of at least 60%. Senior qualifying entry course(s) cannot be counted for subsequent program credit.

Students are strongly recommended to include in their first year course selection 1.0 course from Category B and 1.0 from Category C in order to meet the breadth requirements of their degree.

#### Module

13.0 courses:

- 0.5 course:** Geography 2210A/B (normally taken in Year 2).
- 4.0 courses:** Geography 2220A/B, Geography 2420A/B, Geography 2460F/G, Geography 3225A/B, Geography 3461F/G, Geography 3462F/G, Geography 4000A/B, Geography 4463F/G, the former Geography 3464F/G.
- 1.5 courses** from: Geography 2230A/B, Geography 3222A/B, Geography 3250A/B, Geography 4001Y or Geography 4002F/G, Geography 4210A/B, Geography 4211A/B, Geography 4221A/B, the former Geography 3000Y, the former Geography 3001F/G, the former Geography 3210A/B, the former Geography 3211A/B, the former Geography 3223A/B, the former Geography

3226A/B, the former Geography 3421A/B, with Geography 4001Y or Geography 4002F/G strongly recommended.

**2.0 courses** from: Geography 2160A/B, Geography 2162A/B, Geography 2310A/B, Geography 2320A/B, Geography 2330A/B, Geography 2411F/G or Indigenous Studies 2601F/G, Geography 2412F/G, Geography 2430A/B, Geography 3311A/B, Geography 3354A/B, Geography 3416F/G, Geography 3463F/G, Geography 4410A/B, Geography 4460F/G, Geography 4462F/G, Geography 4900E, the former Geography 3414A/B, the former Geography 3465F/G.

**1.0 course:** Business Administration 2257.

**0.5 course:** Economics 2157F/G.

**0.5 course:** Political Science 2546F/G.

**1.0 course** from: Economics 2129A/B, Economics 2150A/B, MOS 2310A/B, Political Science 2211E, Political Science 2547F/G, Political Science 3363F/G, Sociology 2279A/B, Sociology 2280A/B.

**1.0 course:** MOS 2275A/B, MOS 3370A/B.

**1.0 additional course\* (not otherwise selected)** from: Actuarial Science 2053, Actuarial Science 2553A/B, Anthropology 2201F/G, Anthropology 2203F/G, Anthropology 2260F/G, Art History 2670F/G, Classical Studies 2500A/B, Comparative Literature and Culture 2129A/B, Computer Science 1032A/B, Computer Science 2034A/B, Digital Humanities 2144A/B, Digital Humanities 2220A/B, Earth Sciences 2241A/B, Economics 2129A/B, Economics 2150A/B, Economics 2151A/B, Economics 2172A/B, Economics 2176A/B, Economics 2184A/B, Financial Modelling 2555A/B, Law 2101, **Law 2201A/B, Law 2401A/B**, Law 5322A/D, Law 5680A/C/D, Law 5682A/D, MOS 2310A/B, MOS 4471A/B, Philosophy 2035F/G, Philosophy 2355F/G, Political Science 2211E, Political Science 2547F/G, Political Science 3363F/G, Political Science 3364F/G, Sociology 2236A/B, Sociology 2279A/B, Sociology 2280A/B, Sociology 2281A/B, **Sociology 3463F/G**, Writing 2101F/G, Writing 2111F/G.

~~\* If any of these courses have been taken in earlier sections, they do not count twice toward completion of the module.~~

This module may NOT be combined with other modules.

## **Program Revision – Effective September 1, 2026, the following changes be made:**

### **HONOURS SPECIALIZATION IN URBAN DEVELOPMENT/HBA**

The combined degree programs are administered on behalf of the Richard Ivey School of Business and the Department of Geography and Environment in the Faculty of Social Science.

The combined program is a five-year program leading to a BA in Honours Business Administration (HBA) and a BA with Honours Specialization in Urban Development (Geography). In Years 1 and 2 students are registered in the Department of Geography and Environment and follow the normal curriculum for the Urban Development module. In Year 3, students are registered in the HBA program. Students are registered in the combined program in Years 4 and 5. Admission requirements for the combined program are outlined below.

#### **Admission Requirements**

To be eligible for consideration for admission to the combined program, in the first two years students must complete a minimum of 10.0 courses including Business Administration 2257. In Year 1 they must complete the admission requirements as specified in the current Academic Calendar for entry into the Honours Specialization module offered by the Department of Geography and Environment.

In Year 2 students must enrol in the Honours Specialization in Urban Development in the Department of Geography and Environment and satisfy the minimum progression requirements for the second year of that Honours Specialization. Under certain conditions, students who in Year 2 enrol in a Major in Geography may be eligible for admission to the combined degree program, but they will have to transfer into the Honours Specialization in Urban Development module in the Department of Geography and Environment if they are accepted into the combined degree program. Such a transfer is only possible if they have received the marks needed to transfer into the Honours Specialization module and are able to complete all the requirements of the combined degree program for the module.

In the first two years, students must attain a minimum weighted average of 78%, a minimum mark of 70% in Business Administration 2257, and no mark less than 60%. They must also gain admission to the HBA program through the regular application process. In addition, students must normally attain a minimum weighted average of 78% in the first year of the HBA.

Students apply for the combined degree program during the HBA 1 year, typically their third year of University. Applications to the combined program must be made in writing to the Undergraduate Program Advisor of the Department of

Geography and Environment and to the HBA Program Office by the deadlines published by the Richard Ivey School of Business. Entrance to the program may be limited.

## Year 1

Completion of 5.0 first-year courses with no failures. Students must have an average of at least 75% and no mark below 60% in the 3.0 principal courses.

### Principal Courses:

**1.0 course\*** from Geography 1100, Geography 1200A/B, Geography 1300A/B, Geography 1400F/G, Geography 1500F/G, Environmental Science 1021F/G, (with Geography 1400F/G recommended).

**1.0 course** from Economics 1021A/B and Economics 1022A/B.

**1.0 course** numbered 1000-1999.

\* If upper-year students have not completed 1.0 course listed above, they may select one or two courses from: Geography 2131A/B, Geography 2132A/B, Geography 2133A/B, Geography 2152F/G, Geography 2153A/B, Geography 2160A/B, and/or Geography 2162A/B in making up the 1.0 admission requirement, as long as they were completed with a grade of at least 60%. Senior qualifying entry course(s) cannot be counted for subsequent program credit.

Students are required in Year 1 to take at least 1.0 course from either Category B or C. However, it is strongly recommended that students include in their Year 1 course selection 1.0 course from Category B and 1.0 from Category C in order to meet the breadth requirements of their degree. **If not covered in Year 1, the breadth requirements will need to be completed in upper years.**

Recommended Category B courses include but are not limited to: Classical Studies 1000, World Literatures and Cultures 1030, Digital Humanities 1011A/B, Art History 1641A/B, Art History 1642A/B.

Recommended Category C courses include but are not limited to: Actuarial Science 1021A/B; \*\*Mathematics 0110A/B, Mathematics 1600A/B; Calculus 1000A/B, Calculus 1301A/B or Calculus 1501A/B, the former Calculus 1100A/B; Computer Science 1025A/B, Computer Science 1026A/B, Computer Science 1032A/B.

\*\*If Economics 2150A/B or Economics 2151A/B are selected in the module, one of MVC4U, Mathematics 0110A/B, Calculus 1000A/B, Calculus 1500A/B, Mathematics 1225A/B is required for registration.

## Year 2

5.0 courses:

**1.0 course:** Business Administration 2257.

**2.0 courses:** Geography 2210A/B\*, Geography 2220A/B, Geography 2420A/B, Geography 2460F/G.

**1.0 course** from: Geography 2160A/B, Geography 2162A/B, Geography 2230A/B, Geography 2310A/B, Geography 2320A/B, Geography 2330A/B, Geography 2411F/G or Indigenous Studies 2601F/G, Geography 2430A/B.

**1.0 course** from: **Actuarial Science 2053, Actuarial Science 2553A/B,** Anthropology 2201F/G; **Art History 2670F/G, Classical Studies 2500A/B,** Comparative Literature and Culture 2129A/B, **Computer Science 1032A/B, Computer Science 2034A/B, Digital Humanities 2144A/B,** Digital Humanities 2220A/B, **Earth Sciences 2241A/B;** Economics 2150A/B, Economics 2151A/B, Economics 2157F/G, Economics 2184A/B; **Financial Modelling 2555A/B,** MOS 2275A/B\*\*;  
**Philosophy 2035F/G, Philosophy 2355F/G,** Political Science 2211E, Political Science 2236E, Political Science 2246E; Sociology 2279A/B, Sociology 2280A/B, **Sociology 3463F/G;** Writing 2101F/G, **Writing 2111F/G.**

~~1.0 additional course from Category B or C (if not already completed in Year 1).~~

\* In cases where an antirequisite statistics course has been taken instead, an additional 0.5 course numbered 2200 or above in Geography must be taken to make up the courses required for the module.

\*\* Business Administration 4450A/B is an antirequisite

## Year 3 (HBA1)

The third year of the undergraduate program in Business Administration consists of an integrated set of courses (7.5 courses) designed to give a basic understanding of the functions and the interrelationships of the major areas of management, as well as to develop problem-solving and action-planning skills.

All students will take: Business Administration 3300K, Business Administration 3301K, Business Administration 3302K, Business Administration 3303K, Business Administration 3304K, Business Administration 3311K, Business Administration 3316K, Business Administration 3321K, Business Administration 3322K, Business Administration 3323K.

## Years 4 and 5 (HBA and Geography)

**HBA:** Requirements can be taken over Year 4 or 5 (except that Business Administration 4569 must be taken in Year 4)

5.0 courses:

**0.5 course:** (International Perspective Requirement) Business Administration 4505A/B.

**0.5 course:** (Corporations and Society Perspectives Requirement) At least one 0.5 course from Business Administration - Corporations and Society designated electives offered during the academic year (Business Administration 4538A/B, Business Administration 4539A/B, Business Administration 4588A/B, Business Administration 4625A/B) or other business elective as determined and approved by the HBA Program Director to satisfy this requirement.

**0.5 course:** Managerial Accounting Requirement: Business Administration 4624A/B.

**1.0 course:** (Applied Project Requirement) Business Administration 4569.

**2.5 additional business elective courses.** (These must be taken at the Business School and cannot be substituted with other Western courses.)

\* Recommended electives include but are not limited to: Business Administration 4450A/B, Business Administration 4439A/B, Business Administration 4443A/B, Business Administration 4486A/B, Business Administration 4554A/B, Business Administration 4565A/B, Business Administration 4567A/B, the former Business Administration 4455Q/R/S/T.

**Geography:** Requirements can normally be taken over Year 4 or 5 (as long as prerequisites are met)

6.0 courses:

**2.5 courses:** Geography 3461F/G, Geography 3462F/G, Geography 4000A/B, ~~Geography 4463F/G\*\*\*~~, Geography 4462F/G, **Geography 4463F/G\***, the former Geography 3464F/G, the former Geography 3465F/G.

**1.0 course** from: Geography 3222A/B, Geography 3225A/B, Geography 3250A/B, Geography 4210A/B, Geography 4211A/B, Geography 4221A/B, the former Geography 3210A/B, the former Geography 3211A/B, the former Geography 3223A/B, the former Geography 3226A/B, the former Geography 3421A/B.

**2.5 courses (not otherwise selected)** from\*: Art History 2670F/G, Digital Humanities 2220A/B, Economics 2150A/B, Economics 2151A/B, Economics 2157F/G, Economics 2184A/B, Geography 3000Y or Geography 3001F/G, Geography 3210A/B, Geography 3211A/B,

Geography 3222A/B, Geography 3225A/B, Geography 3226A/B, Geography 3250A/B, Geography 3354A/B, Geography 3414A/B, Geography 3416F/G, Geography 3443F/G, Geography 3463F/G, Geography 4460F/G, Geography 4900E, MOS 2275A/B\*\*, Political Science 2211E, Political Science 2236E, Political Science 2246E, Political Science 3363F/G, Political Science 3364F/G, Sociology 2279A/B, Sociology 2280A/B, Writing 2101F/G, the former Geography 3223A/B, the former Geography 3421A/B.

~~\* If any of these courses have been taken in earlier sections, they do not count twice toward completion of the module.~~

**\* Business Administration 4613A/B is an antirequisite.**

\*\* Business Administration 4450A/B is an antirequisite.

~~\*\*\* Business Administration 4613A/B is an antirequisite.~~

**Note:** To complete the program in five years, students must take a 1.0 course overload in Year 4 or Year 5, or a 0.5 overload in both Years 4 and 5.

**Note:** Students wishing to pursue Graduate Studies are encouraged to take Geography 4900E.

## **Program Requirements**

Students registered in the combined program are expected to abide by all guidelines associated with each of the individual programs.

## **Progression**

Students in the combined program must meet the progression standards of each Faculty or School. Students enrolled in HBA1 (Year 3) must attain a minimum weighted average of at least 78%. In Years 4 and 5, students must attain a minimum weighted average of 75% in their 4000- level HBA courses. They also must attain a minimum average of 75% in their Honours Specialization in Urban Development module and meet all other progression requirements of the module.

## **Failure to Meet Progression Standards**

A student who fails to meet the combined program progression standards in any year must withdraw from the combined program. However, a student who has met the progression standards of either the HBA or Geography program will be allowed to proceed to the next year of that program. If the progression standards of both individual programs have been satisfied, the student may continue in either program and may petition the School or Faculty whose program was not selected for permission to complete that program at a later date. A student who is required to withdraw from the combined program and wishes to pursue either of the individual programs or both programs through a combined degree, must

complete all the degree requirements of the individual program or combined programs in order to graduate from that/those program(s).

### **Dean's Honour List**

At the Richard Ivey School of Business, students are considered for the Dean's Honour List during their first year of HBA. Students enrolled in Years 4 and 5 of the combined program are considered for the Dean's Honour List in Year 5 only. Only grades obtained in 4000-level Business courses will be used in calculating averages for the purposes of determination of Dean's Honour List standing. Courses taken outside the Business School are excluded. Calculations for Ivey Scholar and Gold Medals are completed in the same way.

In Social Science, students will be considered for the Dean's Honour List in the usual way in Years 1 and 2, and at the end of Year 5 by considering all Social Science courses that have been taken in Years 4 and 5. Students who take at least 2.0 Social Science courses in Year 4 will be considered for the Dean's Honour List in that year on the basis of those courses.

### **Graduation**

Upon completion of this combined program, students will receive a BA with an Honours Specialization in Urban Development (Geography) and a BA in Honours Business Administration.

### **Graduation with Distinction**

Eligibility to graduate "With Distinction" for each degree is determined by each Faculty.

### **International Exchange Programs**

Students in the combined HBA/Urban Development degree program may be eligible to participate in academic exchange programs. Interested students should discuss exchange options with the HBA Program Office and Geography Undergraduate Program Advisor.

### **Fees**

Students pay the prevailing fees as determined by the University policy on combined programs. Contact the Office of the Registrar for details.

## DEPARTMENT OF POLITICAL SCIENCE

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

### **POLITICAL SCIENCE 1025F/G POLITICAL IDEAS AND INSTITUTIONS**

#### **Course Description**

This course will introduce students to the key ideas and ideologies which organize and inspire political action, such as liberalism, conservatism, socialism, feminism, and nationalism. It will also examine the institutional setting within which politics takes place, including states, political regimes, and more specific forms of government.

**Antirequisite(s):** Political Science 1020E, Political Science 1021F/G, Political Science 1022F/G.

**Extra Information:** 23 lecture hours.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

### **POLITICAL SCIENCE 1026F/G POLITICAL POWER AND PARTICIPATION**

#### **Course Description**

This course introduces students to the role of power in politics at all levels, including economic, social, and cultural influences on political power. It will promote understanding of the evolution of states, and the international system of states and explore political participation, from elections and parties to social movements.

**Antirequisite(s):** Political Science 1020E, Political Science 1021F/G, Political Science 1022F/G.

**Extra Information:** 23 lecture hours.  
Course Weight: 0.50

**Course Revision – Effective March 1, 2026, the following change(s) be made:**

**POLITICAL SCIENCE 2530F/G  
FOUNDATIONS OF CANADIAN GOVERNMENT AND POLITICS**

**Course Description**

Canada is a country fraught with highly competitive and divergent interests and yet it continues to exist, somehow resisting the forces that should fragment and destroy it. What explains this situation? In this course, we survey the institutional and non-institutional forces that drive cooperation and conflict in Canada.

**Antirequisite(s):** Political Science 2230E, Political Science 2103A/B, Political Science 2130, Political Science 2133A/B, **the former** Political Science 2221F/G, **the former** Political Science 2223F/G.

**Prerequisite(s):** Political Science 1020E, **or both Political Science 1025F/G and Political Science 1026F/G**, or permission of the instructor.

**Extra Information:** 2 hours + 1 tutorial hour.  
Course Weight: 0.50

**Course Revision – Effective March 1, 2026, the following change(s) be made:**

**POLITICAL SCIENCE 2531F/G  
FOUNDATIONS OF INTERNATIONAL RELATIONS**

**Course Description**

This course provides an introduction to the complexity of the international system. It considers how actors act and interact, and how the structures created at the international level mediate those relationships. The course focuses on the evolution of these interactions, with attention to the tensions between state and non-state actors.

**Antirequisite(s):** Political Science 2231E, Political Science 2131, Political Science 2231W/X.

**Prerequisite(s):** Political Science 1020E, **or both Political Science 1025F/G and Political Science 1026F/G**, or permission of the instructor.

**Extra Information:** 2 hours + 1 tutorial hour.  
Course Weight: 0.50

**Course Revision – Effective March 1, 2026, the following change(s) be made:**

**POLITICAL SCIENCE 2537F/G  
FOUNDATIONS OF POLITICAL THEORY**

**Course Description**

This course offers a topical survey of a very diverse field. It will address: (i) what is the purpose of the state? (ii) what is freedom and what are the limits of liberty? (iii) what is equality and should we pursue it? (iv) what is justice and how is it best achieved?

**Antirequisite(s):** Political Science 2237E, Philosophy 2800F/G, Philosophy 2801F/G, ~~Philosophy 2802E~~, Political Science 2237W/X, **the former Philosophy 2802E**.

**Prerequisite(s):** Political Science 1020E, **or both Political Science 1025F/G and Political Science 1026F/G**, or permission of the instructor.

**Extra Information:** 2 hours + 1 tutorial hour.  
Course Weight: 0.50

**Course Revision – Effective March 1, 2026, the following change(s) be made:**

**POLITICAL SCIENCE 2545F/G  
COMPARATIVE POLITICS**

**Course Description**

This course sets out the major themes, concepts, and approaches used in comparative politics. It undertakes systematic comparisons of political developments and institutions while providing students with an introductory look at the character of national political life in a variety of areas of the world.

**Antirequisite(s):** Political Science 2245E.

**Prerequisite(s):** Political Science 1020E, **or both Political Science 1025F/G and Political Science 1026F/G**, or permission of the instructor.

**Extra Information:** 2 hours + 1 tutorial hour.  
Course Weight: 0.50

**Administrative Note:** Political Science 2545F/G is also offered at King's University College. The proposed revisions will apply only to the offering at Main Campus.

# HURON UNIVERSITY COLLEGE

## ENGLISH AND CULTURAL STUDIES

Course Introduction – Effective September 1, 2026, the following course be introduced:

### **ENGLISH 3010A/B BOOK PUBLISHING IN CANADA AND BEYOND**

(Short Title: Book Publishing in Canada)

#### **Course Description:**

This course examines book publishing in Canada and beyond. Topics may include the role of authors, agents, and editors, publishing trends, emerging technologies, book promotion, and key debates.

**Extra Information:** 3 hours.

Course Weight: 0.50

Program Revision – Effective September 1, 2026, the following changes be made:

### **HONOURS SPECIALIZATION IN ENGLISH AND CULTURAL STUDIES**

#### **Admission Requirements**

Completion of first-year requirements with no failures. Students must have an average of at least 70% in 3.0 principal courses, including 1.0 course from English, plus 2.0 additional courses, with no mark in these principal courses below 60%.

#### **Module**

10.0 courses:

**1.0 course:** English 2230F/G, English 2265F/G (mandatory in second year).

**0.5 course:** English 3265F/G.

**4.0 courses:** English 2228F/G, English 2229F/G, English 2695E, English 3333E, English 3771E.

**1.0 course in English at the 3000 level or above.**

**1.0 course** in English at the 4000 level.

**0.5 course from: English 2362F/G, English 2363F/G, English 2715F/G, English 2735F/G, English 3215F/G, English 3250F/G, English 3478F/G, English 3573F/G, English 3895F/G, English 3913F/G.**

**3.52.0 additional courses in English** at the 2200 level or above. Up to 1.0 course may be substituted from any 2000-2199 level English essay course.

**Program Revision – Effective September 1, 2026, the following changes be made:**

### **SPECIALIZATION IN ENGLISH AND CULTURAL STUDIES**

#### **Admission Requirements**

Completion of first-year requirements, including 1.0 from English, plus 2.0 additional courses with a mark of at least 60%.

#### **Module**

9.0 courses:

**1.0 course:** English 2230F/G, English 2265F/G.

~~3.0~~ **4.0 courses:** English 2228F/G, English 2229F/G, English 2695E, **English 3333E**, English 3771E.

**1.0 course in English at the 3000 level.**

**1.0 course in English at the 4000 level.**

**0.5 course from: English 2362F/G, English 2363F/G, English 2715F/G, English 2735F/G, English 3215F/G, English 3250F/G, English 3478F/G, English 3573F/G, English 3695F/G, English 3913F/G.**

~~5.0~~ **1.5 additional courses in English** at the 2200 level or above. Up to 1.0 course may be substituted from any 2000-2199 level English essay course.

**Program Revision – Effective September 1, 2026, the following changes be made:**

### **MAJOR IN ENGLISH AND CULTURAL STUDIES**

#### **Admission Requirements**

Completion of first-year requirements, including 1.0 from English with a mark of at least 60%. Students will be eligible for an Honours BA with double major if they obtain 70% average in the courses of each major module with no mark less than 60% in each course. No failures on options.

#### **Module**

6.0 courses:

**1.0 course:** English 2230F/G, English 2265F/G.

**1.0 course:** English 2695E.

**1.0 course:** English 3771E.

**1.0 course in English at the 4000 level.**

**0.5 course from: English 2362F/G, English 2363F/G, English 2715F/G, English 2735F/G, English 3215F/G, English 3250F/G, English 3478F/G, English 3573F/G, English 3695F/G, English 3913F/G.**

~~3.0~~ **1.5 additional courses in English** at the 2200 level or above. Up to 1.0 course may be substituted from any 2000-2199 level English essay course.

**Program Revision – Effective September 1, 2026, the following changes be made:**

### **MINOR IN CONTEMPORARY ENGLISH LITERATURE**

#### **Admission Requirements**

Completion of first year requirements, including 1.0 course from English 1020E, English 1022E, English 1024E, English 1027F/G, English 1028F/G, English 1035E, English 1036E with a mark of at least 60%.

#### **Module**

4.0 courses:

**0.5 course:** English 2230F/G.

**0.5 course:** English 2235A/B.

**1.0 courses** from: English 2344E, English 2345F/G, English 2346F/G, English 2354E, English 2356F/G, ~~the former English 2355F/G~~.

**1.0 course** from: English 2332F/G, English 2334E, English 2335F/G, English 2336F/G, English 2361E, English 2362F/G, English 2363F/G, ~~the former English 2333F/G, the former English 3554E~~ **English 3215F/G, English 3573F/G**.

**1.0 additional English** course from those listed above. English 2236F/G also may be taken in partial fulfillment of this requirement.

**Program Revision – Effective September 1, 2026, the following changes be made:**

### **MINOR IN ENGLISH FOR TEACHERS**

#### **Admission Requirements**

Completion of first-year requirements, including 1.0 from English 1020E or English 1022E or English 1024E or English 1035E or English 1036E or both of (English 1027F/G and English 1028F/G), with a mark of at least 60%. Students should consult with the Department prior to admission.

#### **Module**

5.0 courses:

**1.0 course** from: English 2371E or English 2372F/G and English 2373F/G.

**1.0 course** from: English 2354E, ~~English 2356F/G, the former English 2351E, the former English 2352F/G, the former English 2353F/G~~.

**1.0 course** from: English 2027F/G, English 2028F/G, English 2033E, ~~the former English 2220F/G~~ **English 3573F/G**.

**2.0 additional English essay courses** numbered 2000-2999.

## **JEWISH STUDIES**

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

### **JEWISH STUDIES 1370F/G THE PROBLEM OF ANTI-SEMITISM**

#### **Course Description**

An introductory survey of some of the forms that anti-Semitic ideas have taken from the time of the later Roman Empire until today, together with an examination of some responses to those ideas by philosophers and political theorists.

**Extra Information:** 3 hours.  
Course Weight: 0.50

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

### **JEWISH STUDIES 2370F/G ANTISEMITISM**

#### **Course Description**

Jewish Studies 2370F/G, “Antisemitism” will introduce students to the main forms that antisemitic ideas have taken from antiquity until today, together with an examination of responses to those ideas across society.

**Antirequisite(s):** The former Jewish Studies 1370F/G.

**Extra Information:** 3 hours.  
Course Weight: 0.50

## MANAGEMENT AND ORGANIZATIONAL STUDIES

Course Introduction – Effective September 1, 2026, the following course be introduced:

### **MANAGEMENT AND ORGANIZATIONAL STUDIES 3251A/B ORGANIZATIONAL INNOVATION AND INTRAPRENEURSHIP**

(Short Title: Organizational Innovation)

#### **Calendar Description**

This course examines innovation within existing organizations and how individuals champion new ideas from inside established structures. Topics include intrapreneurial behaviours, innovation processes, organizational design, experimentation, and stakeholder engagement. Students apply tools and frameworks through cases and project-based work.

**Antirequisite(s):** MOS 3398A/B if taken in Fall 2024-25 or 2025-26.

**Prerequisite(s):** Restricted to students in 3<sup>rd</sup> / 4<sup>th</sup> year in Huron's Minor in Entrepreneurship, BMOS Modules, or GLE Modules.

**Extra Information:** 3 lecture hours per week.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**MANAGEMENT AND ORGANIZATIONAL STUDIES 2255F/G  
ENTREPRENEURIAL THINKING**

**Course Description**

This course provides a broad overview of the principles, theories, and praxis of entrepreneurship, together with an understanding of the key tasks, skills, and attitudes required. It focuses on the "Effectuation" logic that serves entrepreneurs in the processes of opportunity identification and new venture creation based on existing resources.

**Prerequisite(s):** Completion of 5.0 1000-level courses. **Enrolment in Year 2-4 of BMOS, Minor in Entrepreneurship, or Animal Ethics and Sustainability Leadership.**

**Extra Information:** 3 lecture hours.

Course Weight: 0.50

**Administrative Note:** Management and Organizational Studies 2255F/G is also offered at King's University College. The proposed revisions will apply only to the offering at Huron University College.

**Program Revision – Effective September 1, 2026, the following changes be made:**

## **HONOURS SPECIALIZATION IN BUSINESS INTELLIGENCE**

### **Admission Requirements**

Students may **not** apply directly to a BMOS HONOURS SPECIALIZATION when they apply for admission to the University.

*After first year*, students may apply for admission upon completion of first-year requirements with no failures.

### **4.0 first-year courses taken in Fall/Winter term:**

Students must have an average of at least 73% on, and no grade less than 60% in, the following:

**1.0 course:** Business Administration 1220E.

**1.0 course:** Economics 1021A/B and Economics 1022A/B.

**0.5 course:** MOS 1033A/B.

**1.0 course** from: Mathematics 1225A/B, Mathematics 1228A/B, Mathematics 1229A/B, Mathematics 1600A/B, Calculus 1000A/B, Calculus 1301A/B, Calculus 1501A/B.

**0.5 course** from: designated essay courses numbered 1000-1999 E or F/G.

Note: a full course load is 5.0 courses; the program recommends taking 1.0 elective course(s) that could serve as prerequisites to senior level courses in future years.

*After second year*, students applying for a BMOS HONOURS SPECIALIZATION must have:

- a) achieved an average of at least 73% on the last 4.0 courses in Fall/Winter term;
- b) achieved an average of at least 73% on the 4.0 principal courses required for the module;
- c) achieved a modular average of 70%;
- d) obtained a minimum grade of 60% in each course required for the module;
- e) obtained a passing grade in each elective course;
- f) a minimum cumulative average of 65%.

## Module

10.5 courses:

**1.0 course** normally taken in second year from: Business Administration 2257 or MOS 2227A/B and MOS 2228A/B.

**1.5 courses** normally taken in second year: MOS 2242A/B, MOS 2275A/B, MOS 2310A/B.

**0.5 course** normally taken in second year from: MOS 2320A/B, MOS 3320A/B.

**0.5 course** from: MOS 2155A/B, MOS 2181A/B, MOS 2182F/G.

### *Business Intelligence Group:*

**1.5 courses** normally taken in second or third year: MOS 2235A/B, MOS 3335A/B, MOS 3365A/B.

**0.5 course** normally taken in third or fourth year from: ~~MOS 3323A/B~~, MOS 4410A/B, MOS 4486A/B.

**0.5 course** normally taken in fourth year: MOS 4490A/B.

### *Long-term Strategic Success Group:*

**1.0 course** normally taken in third or fourth year from: MOS 3330A/B, **MOS 2522A/B**, ~~MOS 3398A/B~~, ~~MOS 4489A/B~~ **MOS 4489F/G**.

~~1.0~~ **1.5 courses** from: **MOS 2222A/B**, **MOS 2250A/B**, **MOS 2255F/G**, MOS 2265F/G, **MOS 3250A/B**, MOS 3321F/G, MOS 3331A/B, MOS 3385A/B, MOS 4488A/B.

### *Programming, Data Searching, Data Analysis and Data Interpretation Group:*

**1.0 course** from: Analytics and Decision Sciences 2298A/B, Computer Science 2035A/B, Computer Science 2120A/B, Data Science 2100A, ~~Digital Communication 2309A/B~~, Digital Communication 3203F/G, Digital Communication 3204A/B, Digital Communication 3209F/G.

### *Interdisciplinary Perspectives Group:*

~~1.5 courses from: Arabic 2050A/B, Arabic 2250, CGS 2002F/G, CGS 2003F/G, CGS 2004F/G, CGS 3516F/G, CGS 3525F/G, Chinese 2250, Economics 2120A/B, Economics 2124A/B, Economics 2125A/B, Economics 2154A/B, English 2011A/B, English 2012A/B, French 2901A/B, French 2902F/G, French 2301A/B, Geography 2220A/B, Geography 2132A/B, German 2220A/B, GLE 2003F/G, Italian 2220A/B, Japanese 2250, MOS 2222A/B, MOS 2250A/B, MOS 2255F/G, MOS 3250A/B, Philosophy 2074F/G, Philosophy 2253A/B, Spanish 2200.~~

**1.0 course** from: Any Huron designated essay course (suffix E, F, G) numbered 2000 or above; any Huron designated language course numbered 2000 or above; or Economics 2120A/B, Economics

**2124A/B, Economics 2125A/B, Economics 2154A/B, English 2011A/B, English 2012A/B, Philosophy 2250, Philosophy 2253A/B, Political Science 2257.**

Note: Some courses may have antirequisites or require prerequisites or department permission in advance of enrolment.

### **Progression Requirements**

To remain in a BMOS HONOURS SPECIALIZATION, students must have:

- a) maintained a minimum modular average of 70%;
- b) obtained a minimum grade of 60% in each course required for the module;
- c) obtained a passing grade in each elective course;
- d) a minimum cumulative average of 65%.

Students who fail to meet these progression requirements may be eligible to apply to a BMOS Specialization or to another program.

### **Graduation Requirements**

To graduate with a BMOS HONOURS SPECIALIZATION degree, students must have achieved a minimum modular average of 70% with a minimum mark of 60% in each course, obtained a passing grade in each elective course, and maintained a minimum cumulative average of 65% on the 20.0 courses counted towards a BMOS HONOURS SPECIALIZATION degree. Students with advanced standing must have achieved an overall average of 65% on courses completed at this University.

All students require 2.0 designated essay courses (E, F or G; at least 1.0 of which must be a senior course numbered 2000-4999) and 1.0 course from each of the Categories A, B and C.

**Program Revision – Effective September 1, 2026, the following changes be made:**

## **SPECIALIZATION IN BUSINESS INTELLIGENCE**

### **Admission Requirements**

Students may **not** apply directly to a BMOS SPECIALIZATION when they apply for admission to the University.

*After first, second, or third year*, students applying for a BMOS SPECIALIZATION must have:

- a) achieved an average of at least 70% on the last 4.0 courses taken in the Fall/Winter term;
- b) obtained a passing grade for each course required for admission to the module;
- c) a minimum cumulative average of 65%.

### **4.0 first-year courses taken in Fall/Winter term:**

**1.0 course:** Business Administration 1220E.

**1.0 course:** Economics 1021A/B and Economics 1022A/B.

**0.5 course:** MOS 1033A/B.

**1.0 course** from: Mathematics 1225A/B, Mathematics 1228A/B, Mathematics 1229A/B, Mathematics 1600A/B, Calculus 1000A/B, Calculus 1301A/B, Calculus 1501A/B.

**0.5 course** from: designated essay courses numbered 1000-1999 E or F/G.

Note: a full course load is 5.0 courses; the program recommends taking 1.0 elective course(s) that could serve as prerequisites to senior level courses in future years.

### **Module**

10.5 courses:

**1.0 course** normally taken in second year from: Business Administration 2257 or MOS 2227A/B and MOS 2228A/B.

**1.5 courses** normally taken in second year: MOS 2242A/B, MOS 2275A/B, MOS 2310A/B.

**0.5 course** normally taken in second year from: MOS 2320A/B, MOS 3320A/B.

**0.5 course** from: MOS 2155A/B, MOS 2181A/B, MOS 2182F/G.

*Business Intelligence Group:*

**1.5 courses** normally taken in second or third year: MOS 2235A/B, MOS 3335A/B, MOS 3365A/B.

**0.5 course** normally taken in third or fourth year from: ~~MOS 3323A/B,~~ MOS 4410A/B, MOS 4486A/B.

**0.5 course** normally taken in fourth year: MOS 4490A/B.

*Long-term Strategic Success Group:*

**1.0 course** normally taken in third or fourth year from: **MOS 2522A/B,** MOS 3330A/B, ~~MOS 3398A/B, MOS 4489A/B~~ **MOS 4489F/G.**

~~4.0~~ **1.5 courses** from: **MOS 2222A/B, MOS 2250A/B, MOS 2255F/G,** MOS 2265F/G, MOS 3321F/G, **MOS 3250A/B,** MOS 3331A/B, MOS 3385A/B, MOS 4488A/B.

*Programming, Data Searching, Data Analysis and Data Interpretation Group:*

**1.0 course** from: Analytics and Decision Sciences 2298A/B, Computer Science 2035A/B, Computer Science 2120A/B, Data Science 2100A, ~~Digital Communication 2309A/B,~~ Digital Communication 3203F/G, Digital Communication 3204A/B, Digital Communication 3209F/G.

*Interdisciplinary Perspectives Group:*

~~1.5 courses from: Arabic 2050A/B, Arabic 2250, CGS 2002F/G, CGS 2003F/G, CGS 2004F/G, CGS 3516F/G, CGS 3525F/G, Chinese 2250, Economics 2120A/B, Economics 2124A/B, Economics 2125A/B, Economics 2154A/B, English 2011A/B, English 2012A/B, French 2901A/B, French 2902F/G, French 2301A/B, Geography 2220A/B, Geography 2132A/B, German 2220A/B, GLE 2003F/G, Italian 2220A/B, Japanese 2250, MOS 2222A/B, MOS 2250A/B, MOS 2255F/G, MOS 3250A/B, Philosophy 2074F/G, Philosophy 2253A/B, Spanish 2200.~~

**1.0 course from: Any Huron designated essay course (suffix E, F, G) numbered 2000 or above; any Huron designated language course numbered 2000 or above; or Economics 2120A/B, Economics 2124A/B, Economics 2125A/B, Economics 2154A/B, English 2011A/B, English 2012A/B, Philosophy 2250, Philosophy 2253A/B, Political Science 2257.**

Note: Some courses may have antirequisites or require prerequisites or department permission in advance of enrolment.

## Progression Requirements

To remain in a BMOS SPECIALIZATION, students must have maintained a minimum cumulative average of 65%. In order to be readmitted to the BMOS Specialization, students must complete 4.0 additional courses in another discipline over the Fall/Winter term, achieve a minimum average of 70% in their last 4.0 courses, and have a minimum cumulative average of 65%.

## Graduation Requirements

To graduate with a BMOS SPECIALIZATION degree, students must have achieved a minimum cumulative modular average of 65% on the 20.0 courses counted towards a BMOS SPECIALIZATION degree. Students with advanced standing must have achieved an overall average of 65% on courses completed at this University.

All students require 2.0 designated essay courses (E, F or G; at least 1.0 of which must be a senior course numbered 2000-4999) and 1.0 course from each of the Categories A, B and C.

**Program Revision – Effective September 1, 2026, the following changes be made:**

### MINOR IN ENTREPRENEURSHIP

#### Admission Requirements

Enrollment in this module is restricted to students enrolled at Huron University College.

Completion of first-year requirements with an average of at least 60%.

#### Module/Program Information

4.0 courses:

**1.5-2.0 courses:** MOS 2255F/G, **MOS 3250A/B, MOS 3251A/B (or MOS 3398A/B if taken in Fall 2024-25 or 2025-26), MOS 4498A/B** ~~GLE 4001E.~~

~~0.5 courses from: MOS 2250A/B, MOS 3250A/B.~~

**2.0 courses** from\*: **GLE 2003F/G, History 1817F/G, History 1818F/G, History 2714F/G, MOS 2185A/B, MOS 2228A/B, MOS 2250A/B, MOS 2265F/G, MOS 4488A/B, MOS 4498F/G,** Philosophy 2263F/G, Philosophy 3840F/G, ~~MOS 2265F/G, GLE 2003F/G.~~

\*Up to 1.0 other courses may be substituted with permission from the program coordinator.

# KING'S UNIVERSITY COLLEGE

## SCHOOL OF MANAGEMENT, ECONOMICS, AND MATHEMATICS

**Course Introduction – Effective March 1, 2026, the following course be introduced:**

### **ECONOMICS 2127F/G ANALYZING PUBLIC DEBT DYNAMICS IN AN UNCERTAIN WORLD**

(Short Title: Analyzing Public Debt)

#### **Course Description**

Through a combination of theoretical discussions and practical applications, learn how to project debt under various macroeconomic scenarios, considering factors including growth, interest rates, and primary balances. Emphasis will be placed on understanding the implications of uncertainty on fiscal risk assessments and exploring tools to incorporate uncertainty into debt analysis.

**Antirequisite(s):** Economics 2173F/G if taken in Summer 2024 or Summer 2025.

**Prerequisite(s):** Economics 1021A/B and Economics 1022A/B.

**Extra Information:** 3 lecture hours.  
Course Weight: 0.50

**Course Introduction – Effective March 1, 2026, the following course be introduced:**

### **ECONOMICS 2129A/B MANAGERIAL ECONOMICS**

#### **Course Description**

Teaches students the economic principles that underlie and inform business decisions. Topics include input procurement, product pricing strategies, managing risk, and responding to changes in legal and regulatory environments. The over-riding goal of the course is to make students better decision-makers in a business or institutional context.

**Prerequisite(s):** Economics 1021A/B (or Economics 2050A/B) and Economics 1022A/B, or Economics 2001A/B.

**Extra Information:** 3 hours.  
Course Weight: 0.50

**Course Introduction – Effective March 1, 2026, the following course be introduced:**

**ECONOMICS 2168A/B  
POLITICAL ECONOMY OF HIGH-INCOME COUNTRIES**

(Short Title: PolEcon High-Income Countries)

**Course Description**

This course uses economic theory to explain political behaviours and institutional choices in high-income countries. Through rational-choice frameworks, students examine how incentives, political structures, and social conditions, such as inequality, employment, and technological change, shape conflict, identity, governance, and ultimately the wellbeing of different countries.

**Antirequisite(s):** Economics 2194A/B if taken in 2024-25.

**Prerequisite(s):** Economics 1021A/B and Economics 1022A/B.

**Extra Information:** 3 lecture hours.  
Course Weight: 0.50

**Course Introduction – Effective March 1, 2026, the following course be introduced:**

**ECONOMICS 2188A/B  
CAPITAL MARKET FUNDAMENTALS: FOREIGN EXCHANGE**

(Short Title: Capital Market Fundamental FX)

**Course Description**

Capital Market Fundamentals combines theory with real-world application. Focusing on Foreign Exchange (FX), the course examines geopolitical strife and global inflation through real-time data. Emphasis is placed on FX and Emerging Markets, exploring their history, key drivers, risks, and products in the context of the current economic and political environment.

**Antirequisite(s):** Economics 2175A/B if taken in Summer 2025.

**Prerequisite(s):** Economics 1021A/B and Economics 1022A/B.

**Extra Information:** 3 lecture hours.  
Course Weight: 0.50

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

**STATISTICAL SCIENCES 1023A/B  
STATISTICAL CONCEPTS**

**Course Description**

An examination of statistical issues aiming towards statistical literacy and appropriate interpretation of statistical information. Common misconceptions will be targeted. Assessment of the validity and treatment of results in popular and scientific media. Conceptual consideration of study design, numerical and graphical data summaries, probability, sampling variability, confidence intervals and hypothesis tests.

**Antirequisite(s):** Data Science 1000A/B, Statistical Sciences 2244A/B, Biology 2244A/B, Statistical Sciences 2037A/B.

**Extra Information:** Offered in two formats: 3 lecture hours, or weekly online lectures and 2 in-class lab hours.  
Course Weight: 0.50

**Course Revision – Effective September 1, 2026, the following change(s) be made:**

**STATISTICAL SCIENCES 1024A/B  
INTRODUCTION TO STATISTICS**

**Course Description**

Statistical inference, experimental design, sampling design, confidence intervals and hypothesis tests for means and proportions, regression and correlation.

**Antirequisite(s):** All other courses or half courses in Introductory Statistics, except Statistical Sciences 1023A/B and Statistical Sciences 2037A/B, Data Science 1000A/B.

**Prerequisite(s):** One or more of Grade 12U Mathematics or Mathematics 0109A/B, Mathematics 0110A/B, ~~or~~ Mathematics 1229A/B **or Statistical Sciences 1023A/B.**

**Extra Information:** 3 lecture hours (Huron, King's). Note also that Statistical Sciences 1024A/B cannot be taken concurrently with any Introductory Statistics course. For a full list of Introductory Statistics courses please see:

<https://www.westerncalendar.uwo.ca/Departments.cfm?DepartmentID=55&SelectedCalendar=Live&ArchiveID=>

Course Weight: 0.50

**Administrative Note:** Statistical Sciences 1024A/B is also offered at Huron University College. The proposed revisions will apply only to the offering at King's University College.

## DEPARTMENT OF SOCIAL JUSTICE AND PEACE STUDIES

Program Revision – Effective September 1, 2026, the following changes be made:

### CERTIFICATE IN ECOLOGICAL JUSTICE AND CLIMATE ETHICS

This Certificate is designed to provide students with greater depth and awareness of the social, existential, and ethical dynamics of climate change so that they can contribute to ethical and proactive adaptation and response. All Certificate courses may be credited toward other undergraduate programs. Any undergraduate student may apply for admission, subject to prerequisites and general admission requirements. Current courses for the Certificate will be maintained by the Social Justice and Peace Studies department and the Philosophy department.

#### Admission Requirements

Completion of first-year requirements with no failures.

#### Module/Program Information

To qualify for the Certificate in Ecological Justice and Climate Ethics, students must: (i) complete 4.0 courses and (ii) satisfy the experiential learning requirement.

**1.0 course** from: Philosophy 2242F/G, Philosophy 2246F/G, Social Justice and Peace Studies 1025F/G.

**2.0 courses** from at least two disciplines from:

**English:** English 2262F/G.

**Philosophy:** Philosophy 2203, Philosophy 2208E, Philosophy 2227F/G, Philosophy 2246F/G, Philosophy 3244F/G, Special Topics courses (see Department for approved list).

**Politics and International Relations:** Political Science 3400F/G, Special Topics courses (see Department for approved list).

**Religious Studies:** Religious Studies 2230F/G.

**Social Justice and Peace Studies:** Social Justice and Peace Studies 1026F/G, Social Justice and Peace Studies 2290A/B, Social Justice and Peace Studies 2304F/G, Social Justice and Peace Studies 3362F/G, Social Justice and Peace Studies 3363F/G, Social Justice and Peace Studies 3383F/G.

**Social Work: Social Work 3311A/B, Social Work 3344A/B, Social Work 4475A/B.**

**Sociology:** Sociology 2220A/B, Sociology 3318F/G.

**Thanatology:** Thanatology 3331F/G.

**1.0 course:** Social Justice and Peace Studies 3500E (with placement in a local environmental organization) or 1.0 course with approved experiential learning components.

A list of approved Special Topics courses will be maintained and updated each year by the departments of Social Justice and Peace Studies and Philosophy.

All Certificate courses may be credited toward other undergraduate programs.

## THANATOLOGY

**Course Withdrawal – Effective September 1, 2026, the following course be withdrawn:**

### **THANATOLOGY 2206F/G THE ROLE OF THE DEATH DOULA**

#### **Course Description**

Recent trends toward keeping people at home in their last days have increased the demand for people who are trained in supporting the dying and their loved ones. This course will investigate the roles of a death doula and examine communication, legacy work, vigils, rituals, activities performed at the bedside.

**Prerequisite(s):** Thanatology 2230F/G.

**Extra Information:** 3 hours.  
Course Weight: 0.50

**Course Introduction – Effective September 1, 2026, the following course be introduced:**

### **THANATOLOGY 2606A/B THE ROLE OF THE DEATH DOULA**

#### **Calendar Description**

Recent trends toward keeping people at home in their last days have increased the demand for people who are trained in supporting the dying and their loved ones. This course will investigate the roles of a death doula and examine communication, legacy work, vigils, rituals, activities performed at the bedside.

**Antirequisite(s):** The former Thanatology 2206F/G.

**Prerequisite(s):** Thanatology 2230F/G.

**Extra Information:** 3 hours for 8 weeks online, with a required two-day workshop, normally scheduled on a weekend (9am to 4pm both days), plus one exam day.  
Course Weight: 0.50

**Program Revision – Effective September 1, 2026, the following changes be made:**

### **HONOURS SPECIALIZATION IN THANATOLOGY**

Enrolment in this module is limited. Meeting the minimum requirements does not guarantee admission.

#### **Admission Requirements**

Completion of first-year requirements with no failures. Students must have a minimum 70% average in 3.0 principal first year courses including Thanatology 1025A/B, with no grade below 60% in these principal courses.

#### **Module**

9.0 courses:

**4.0 courses:** Thanatology 2201A/B, Thanatology 2225A/B, Thanatology 2230F/G, Thanatology 2231F/G, Thanatology 3303F/G or the former Thanatology 4403F/G, Thanatology 3322F/G, Thanatology 3355F/G, Thanatology 4331F/G.

**5.0 additional courses** from Thanatology at the 2200-level or above.

**Note:** A maximum 1.0 ~~credit course~~ from the following courses may be applied toward the 5.0 **additional courses** required above: ~~Thanatology 2206F/G~~, Thanatology 2605A/B, **Thanatology 2606A/B**, Thanatology 3603A/B, Thanatology 3606F/G, Thanatology 3607A/B, **the former Thanatology 2206F/G**.

**Program Revision – Effective September 1, 2026, the following changes be made:**

## **MAJOR IN THANATOLOGY**

### **Admission Requirements**

Completion of first-year requirements with a minimum average of 60% in 3.0 principal courses including Thanatology 1025A/B with a minimum grade of 60%.

### **Module**

6.0 courses:

**3.0 courses:** Thanatology 2201A/B, Thanatology 2225A/B, Thanatology 2230F/G, Thanatology 2231F/G, Thanatology 3355F/G, Thanatology 3322F/G.

**3.0 additional courses** from Thanatology at the 2200-level or above, ~~and may include up to 1.0 from Thanatology 2206F/G, Thanatology 2605A/B, Thanatology 3603A/B, Thanatology 3606F/G, Thanatology 3607A/B.~~

**Note: A maximum 1.0 course from the following courses may be applied toward the 3.0 additional courses required above: Thanatology 2605A/B, Thanatology 2606A/B, Thanatology 3603A/B, Thanatology 3606F/G, Thanatology 3607A/B, the former Thanatology 2206F/G.**

**Program Revision – Effective September 1, 2026, the following changes be made:**

## **MINOR IN THANATOLOGY**

### **Admission Requirements**

Completion of first-year requirements including Thanatology 1025A/B with a minimum grade of 60%.

### **Module**

4.0 courses:

**2.0 courses:** Thanatology 2225A/B, Thanatology 2230F/G, Thanatology 2231F/G, Thanatology 3355F/G.

**1.5 additional courses** in Thanatology at the 2200-level or above.

**0.5 additional course** in Thanatology at the 3000-level or above.

**Note:** ~~0.5 of the 2.0 additional Thanatology courses above may include 0.5 from~~  
**A maximum 0.5 course from the following courses may be applied toward the additional courses required in Thanatology at the 2200-level or 3000-level above: Thanatology 2206F/G, Thanatology 2605A/B, Thanatology 2606A/B, Thanatology 3603A/B, Thanatology 3606F/G, and Thanatology 3607A/B, the former Thanatology 2206F/G.**

~~Note: Special topics courses in Thanatology may be substituted with permission from the program coordinator.~~

**Program Revision – Effective September 1, 2026, the following changes be made:**

### **CERTIFICATE IN LOSS, GRIEF AND BEREAVEMENT STUDIES**

An innovative Certificate program offering professionals and lay persons an opportunity to explore cultural, social, and personal aspects of loss, death, dying, and grief; to gain knowledge and experience in providing support for those who experience significant losses, individuals who are terminally ill, and those who experience grief, and to examine relevant legal, ethical, and social issues. The program emphasizes an interdisciplinary approach to the exploration of loss and grief, with an emphasis on effective support and collaboration with community-based services. Many of the courses in this program will be offered online or in mixed-methods teaching models. The Certificate in Loss, Grief, and Bereavement Studies replaces the former Certificate in Grief and Bereavement Studies offered through Western's Centre for Continuing Studies.

Academic standing is retained for the degree-credit courses completed in a certificate program. Students may pursue the Certificate concurrently with an undergraduate degree. Courses for the Certificate taken concurrently with a Thanatology module may count for both.

#### **Admission Requirements**

Enrolment in the Certificate requires students currently registered in an undergraduate program, to have a cumulative average of 65%.

#### **Program Requirements:**

To qualify for the Certificate in Loss, Grief and Bereavement Studies, students must achieve an overall average of 65% in the following 5.0 courses:

**2.5 courses:** Thanatology 1025A/B, Thanatology 2225A/B, Thanatology 2230F/G, Thanatology 2231F/G, Thanatology 3360A/B.

**1.5 courses** from: ~~Thanatology 2206F/G~~, Thanatology 2605A/B, **Thanatology 2606A/B**, Thanatology 3603A/B, Thanatology 3606F/G, Thanatology 3607A/B, **the former Thanatology 2206F/G**.

**1.0 additional course** in Thanatology at the 2200-level or above.