

The following proposals, received on DAP between September 16-30, 2017, have been approved. For more information on the DAP process, [see the Secretariat's website](#).

BRESCIA UNIVERSITY COLLEGE

HISTORY

Effective **September 1, 2018**, the following course be introduced.

History 2206 – Canada's Contested Past

This course surveys the history of Canada with an emphasis on Indigenous peoples, colonialism and imperialism; the history of warfare and international relations; immigration, industrialization and state formation; and the diverse ways that gender, class and race shaped the lives of Canadians.

Antirequisite(s): History 1201E, History 2201E, History 2204F/G, History 2205E.

Extra Information: 3 hours, 1.0 course.

(Brescia)

POLITICAL SCIENCE

Effective **September 1, 2018**, the following course be introduced.

Political Science 3338F/G – Power Behind the Throne

This is a course which examines the role and influence of policy and political advisors to government leaders operating largely within the Canadian context. The theme of the course is that a great deal of power is wielded by appointed officials residing close to those with formal authority.

Prerequisite(s): Political Science 2130, Political Science 2230E, Political Science 2146, Political Science 2246E or Political Science 2290E

Extra Information: 2 seminar hours, 0.5 course

(Brescia)

Effective **September 1, 2017**, the following course be revised.

Political Science 4428A/B - Experiential Learning

Antirequisite(s): History 4808A/B.

Prerequisite(s): 1.0 course from Political Science 2130, Political Science 2230E, Political Science 2146 or Political Science 2246E or Political Science 2290E.

HURON UNIVERSITY COLLEGE

GOVERNANCE, LEADERSHIP, AND ETHICS

Effective **September 1, 2018**, the following courses be introduced.

Governance, Leadership, Ethics 2001F/G - Introduction to Governance

Governance is about collective action and shared decision-making in a complex, interdependent, and uncertain world. Investigating organizational efficiency, policy legitimacy, and strategic objectives, this course introduces students to the theories and models of contemporary governance and explores their implementation in organizational settings across the public, private, and community sectors.

Extra Information: 3 hours, 0.5 course.

(Huron)

Governance, Leadership, and Ethics 2003F/G - Introduction to Leadership

This course introduces students to principled leadership as a foundation for decision-making and evaluation. A theory-to-practice approach is applied providing a coherent framework for action, taking into account authority, power, influence, followership, competencies, personality, role, and citizenship. Students learn diagnostic tools for analysis, constituent responsibilities, and strategic action.

Antirequisite(s): Dimensions of Leadership 1000A/B, Dimensions of Leadership 1031.

Extra Information: 3 hours, 0.5 course.

(Huron)

Governance, Leadership, and Ethics 4001E - The Capstone Course

Bringing together learning across Governance, Leadership, and Ethics, the capstone course integrates, extends, or applies the theories, methods, and findings across GLE courses. In collaboration with the Director of GLE, students select from among the following options: Thesis, Major Research Papers, Reading Course, or Community-Based Consultancy with a Written Report.

Prerequisite(s): GLE 2001F/G, GLE2002F/G, GLE2003A/B and at least 1.5 additional credited courses in GLE.

Extra Information: 0.5 course.

(Huron)

DAP UPDATE: MINOR CHANGES

FACULTY OF HEALTH SCIENCES

KINESIOLOGY

Effective **September 1, 2017**, the following course be revised.

Kinesiology 4433A/B - Physiology of Exercise Training

Extra Information: ~~3~~ **1** lecture hours, 2 lab hours, 0.5 course.

Note: Priority to BSc Honors Specialization Kinesiology students.

FACULTY OF SCIENCE

STATISTICAL AND ACTUARIAL SCIENCES

Effective **September 1, 2017**, the following courses be revised.

Actuarial Science 3429A/B - Life Contingencies II

Extra Information: 3 lecture hours, ~~4 tutorial hour~~, 0.5 course.

Statistical Sciences 1023A/B - Statistical Concepts

Extra Information: **Offered in two formats:** 3 lecture hours, **or weekly online lectures and 2 in-class lab hours;** ~~0.5 lab hours (1-hour lab every other week)~~, 0.5 course.

Statistical Sciences 2037A/B - Statistics for Health

Extra Information: **Offered in two formats:** **or weekly online lectures and 2 in-class lab hours;** ~~0.5 lab hours (1-hour lab every other week)~~, 0.5 course.

Note: Cannot be taken for credit by students registered in the Faculty of Science and Schulich School of Medicine and Dentistry with the exception of students in Food and Nutrition.

Effective **September 1, 2017**, the following module be revised.

HONORS SPECIALIZATION IN ACTUARIAL SCIENCE

Module

10.5 courses:

2.5 courses: Actuarial Science 2553A/B, Actuarial Science 2427A/B, Actuarial Science 3429A/B, Actuarial Science 3431A/B, Actuarial Science 4426F/G.

4.5 courses: Statistical Sciences 2503A/B (or the former Applied Mathematics 2503A/B), Statistical Sciences 2857A/B, Statistical Sciences 2858A/B, Statistical Sciences 2864A/B, Statistical Sciences 3657A/B, Statistical Sciences 3843A/B, Statistical Sciences 3858A/B, Statistical Sciences 3859A/B, Statistical Sciences 4861A/B.

1.5 courses: Financial Modelling 2555A/B (or the former Actuarial Science 2555A/B), Financial Modelling 2557A/B (or the former Actuarial Science 2557A/B), Financial Modelling 3520A/B (or the former Statistical Sciences 3520A/B).

0.5 courses: Calculus 2402A/B.

0.5 course from Actuarial Science 3424A/B or Actuarial Science 4824A/B.

1.0 courses in Actuarial Science at the 4000 level or any other course at the 4000 level approved by the Department of Statistical and Actuarial Sciences.

Financial Modelling 4521F/GA/B is highly recommended and may be counted towards the 1.0 courses in Actuarial Science at the 4000 level requirement.

Calculus 2402A/B may be replaced by either (Calculus 2502A/B and Calculus 2503A/B) or (Calculus 2502A/B and the former Mathematics 2123A/B). When such a replacement occurs, the module will include 11.0 courses.