The following proposals, received on DAP between May 1-15, 2018, have been approved. For more information on the DAP process, see the Secretariat's website.

FACULTY OF ARTS AND HUMANITIES

FILM STUDIES

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

Film Studies 3368F/G - Film Production

This course will explore the stylistic functions of basic film elements, e.g., camera movement, editing, sound, and colour, through the analysis and production of films.

Antirequisite(s): The former Film Studies 2270F/G.

Prerequisite(s): At least 60% in Film Studies 1020E or Film Studies 1022 or permission of the Department.

Extra Information: 1 3-hour lecture/screening, 2 lecture/seminar hours, 0.5 course.

Film Studies 3374F/G - Documentary Film

This course will examine the development of film documentary, from Lumière in the 1890s to the modern docudrama.

Antirequisite(s): The former Film 2275F/G.

Prerequisite(s): At least 60% in Film Studies 1020E or Film Studies 1022 or permission of the Department.

Extra Information: 1 3-hour lecture/screening, 2 lecture/seminar hours, 0.5 course.

Effective September 1, 2018, the following modules be revised.

HONORS SPECIALIZATION IN FILM 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 Film Studies 1020E or Film Studies 1022, plus 2.0 additional courses 1.0 from Film Studies 1000-1999, with no mark in these principal courses below 60%.

Module

9.0 courses:

- **2.0 courses** in Film Studies from: Film Studies 2230F/G, Film Studies 2252F/G (or the former Film Studies 2251E), Film Studies 2254F/G (or the former Film Studies 2253E) Film Studies 2258F/G, Film Studies 3371F/G.
- **0.5 course**: Film Studies 2258F/G or any course at the 2200 level or above deemed to be in the area of Canadian Cinema.
- **1.5 courses** from: Film Studies 2295F/G, Film Studies 3359F/G, Film Studies 3360F/G, Film Studies 3362F/G, the former Film Studies 2255E, the former Film Studies 2256F/G, the former Film Studies 2260F/G, the former Film Studies 2261F/G, the former Film Studies 2270F/G, the former Film Studies 2275F/G, the former Film Studies 3370F/G.
- **1.5 course** from: Film Studies 2242F/G, Film Studies 2244E, Film Studies 3330F/G, Film Studies 3364F/G, Film Studies 3375F/G, Film Studies 3377F/G, the former Film Studies 2235F/G, the former Film Studies 2240F/G, the former Film Studies 2243F/G, the former Film Studies 2245F/G-2247F/G, the former Film Studies 2297F/G, an approved course offered by another Department or Faculty.
- **0.5 courses in Film Theory**: Film Studies 3371F/G.
- 1.0 courses in National & Transnational Cinemas from: Film Studies 3330F/G,

Film Studies 3335F/G (or the former Film Studies 2235F/G), Film Studies 3340F/G (or the former Film Studies 2240F/G), Film Studies 3342F/G (or Film Studies 2242F/G), Film Studies 3364F/G, Film Studies 3377F/G, Film Studies 3377F/G, Film Studies 3397F/G (or the former Film Studies 2297F/G).

1.0 courses in Film Genre from: Film Studies 3357F/G (or the former Film Studies 2257F/G), Film Studies 3359F/G, Film Studies 3360F/G, Film Studies 3362F/G, Film Studies 3366F/G. **1.0 courses** in Alternative Cinematic Perspectives from: Film Studies 3352F/G (or the former Film Studies 2259F/G), Film Studies 3355F/G, Film Studies 3356F/G (or the former Film Studies 2256F/G), Film Studies 3361F/G, Film Studies 3363F/G, Film Studies 3374F/G (or the former Film Studies 2275F/G).

0.5 course in Advanced Film Seminars and Projects from: Film Studies 4409E, Film Studies 4470F/G, Film Studies 4472F/G, Film Studies 4474F/G, Film Studies 4490F/G, Film Studies 4495F/G.

3.0 additional courses in Film Studies at the 2100 level or above (2.5 if Film Studies 4409E has already been taken) or approved courses offered by other Departments or Faculties (2.5 if Film Studies 4409E has already been taken). No more than 1.0 of these courses may be at the 2100 level.

SPECIALIZATION IN FILM STUDIES

Admission Requirements

Completion of first-year requirements with no failures. Students must have an average of including 1.0 from Film Studies 1000-1999 with a mark of at least 60% in Film Studies 1020E or Film Studies 1022.

Module

9.0 courses:

- **2.0 courses in Film Studies** from: Film Studies 2230F/G, Film Studies 2252F/G (or the former Film Studies 2251E), Film Studies 2254F/G (or the former Film Studies 2253E) Film Studies 2258F/G, Film Studies 3371F/G.
- **0.5 course**: Film Studies 2258F/G or any course at the 2200 level or above deemed to be in the area of Canadian Cinema.
- **1.5 courses** from: Film Studies 2295F/G, Film Studies 3359F/G, Film Studies 3360F/G, Film Studies 3360F/G, Film Studies 3370F/G, the former Film Studies 2255E, the former Film Studies 2256F/G, the former Film Studies 2250F/G, the former Film Studies 2270F/G, the former Film Studies 2270F/G.
- 2.0 course from: Film Studies 2242F/G, Film Studies 2244E, Film Studies 3330F/G, Film Studies 3364F/G, Film Studies 3375F/G, Film Studies 3377F/G the former Film Studies 2235F/G, the former Film Studies 2240F/G, the former Film Studies 2245F/G, the former Film Studies 2247F/G, or an approved course offered by another Department or Faculty.

 0.5 courses in Film Theory from: Film Studies 3371F/G.
- **1.0 courses in National and Transnational Cinemas** from: Film Studies 3330F/G, Film Studies 3335F/G (or the former Film Studies 2235F/G), Film Studies 3340F/G (or the former Film Studies 2240F/G), Film Studies 3342F/G (or Film Studies 2242F/G), Film Studies 3364F/G, Film Studies 3373F/G, Film Studies 3375F/G (or the former Film Studies 2275F/G), Film Studies 3377F/G, Film Studies 3397F/G (or the former Film Studies 2297F/G).
- 1.0 courses in Film Genre from: Film Studies 3357F/G (or the former Film Studies 2257F/G), Film Studies 3359F/G, Film Studies 3360F/G, Film Studies 3362F/G, Film Studies 3366F/G.
 1.0 courses in Alternative Cinematic Perspectives from: Film Studies 3352F/G (or the former Film Studies 2259F/G), Film Studies 3355F/G, Film Studies 3356F/G (or the former Film Studies 2256F/G), Film Studies 3361F/G, Film Studies 3363F/G, Film Studies 3374F/G (or the former Film Studies 2275F/G).

3.0 3.5 additional courses in Film Studies at the 2100 level or above or approved courses offered by other Departments or Faculties. No more than 1.0 of these courses may be at the 2100 level.

MINOR IN FILM STUDIES

Admission Requirements

Completion of first-year requirements, including Film Studies 1000-1999 1020E or Film Studies 1022 with a mark of at least 60%.

Module

4.0 courses:

1.0 2.0 courses in Film Studies from: Film Studies 2230F/G, Film Studies 2252F/G (or the former Film Studies 2251E), Film Studies 2254F/G (or the former Film Studies 2253E), Film Studies 2258F/G.

0.5 course from: Film Studies 2258F/G, or the former Film Studies 2158F/G.
2.5 2.0 additional courses in Film Studies or approved courses offered by other
Departments or Faculties. No more than 1.0 of these courses may be at the 2100 level* or above. Other courses may be substituted with permission of the Department.

*No more than 1.0 course at the 2100 level may be counted towards the Minor in Film Studies.

FACULTY OF ARTS AND HUMANITIES and BRESCIA UNIVERSITY COLLEGE

FRENCH

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

French 2404A/B - French and Francophone Cultures: France: From Enlightenment to Postmodernity (Version I)

Using a multimedia approach, this civilization course examines the historical, political, cultural and artistic evolution of France, from the eighteenth century to modern times. Classes are taught in French. This course complements French 2406A/B.

Antirequisite(s): French 2144A/B.

Prerequisite(s): French 1900E or French 1910 or French 1999 or permission of the Department of French Studies, based on Placement Test.

Extra Information: 3 lecture/tutorial hours, 0.5 course.

FACULTY OF ENGINEERING

CIVIL AND ENVIRONMENTAL ENGINEERING

Effective September 1, 2018, the following course be revised.

Civil and Environmental Engineering 4480A/B - WIND ENGINEERING: MODELLING ASSESSMENT AND MITIGATION

Effective **September 1, 2018**, the following option be revised.

C. CHEMICAL ENGINEERING/HBA

Fifth Year Program

CBE 4497, ES 4498F/G, two 0.5 technical electives*,

3.0 Business Administration courses:

- 0.5 course: International Perspective Requirement: Business Administration 4505A/B.
- 0.5 course: Corporations and Society Perspective 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.
- 1.5 elective courses chosen from 4000 level Business courses.
- * Students may choose 2 technical electives from the General Chemical Engineering Option Technical Electives list.

Technical Electives: General Chemical Engineering Option

Group A

CBE 4404A/B, CBE 4407A/B, CBE 4409A/B, CBE 4413A/B, CBE 4417A/B, CBE 4420A/B, CBE 4421A/B, CBE 4422A/B, CBE 4423A/B, CBE 4432A/B, CBE 4463A/B, CBE 4485A/B, CBE 4493A/B, CEE 3362A/B, CEE 4405A/B, GPE 4484A/B, MME 4429A/B, the former CBE 4418A/B, the former CBE 4424A/B.

Group B

CBE 4403A/B, CBE 4407A/B, CBE 4409A/B, CBE 4463A/B, GPE 4484A/B.

Some technical electives may not be offered in a given academic year. Special permission from the Department is needed to take courses from Science or Engineering not listed above.

For students who entered the HBA Program in September 2016 and prior, please refer to the 2016-2017 Academic Calendar.

FACULTY OF HEALTH SCIENCES

HEALTH SCIENCES

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

Health Sciences 2091A/B - SPECIAL TOPICS IN HEALTH SCIENCES

Health Sciences 2450A/B - MODELS OF HEALTH & HEALTH CARE DELIVERY

Health Sciences 4131A/B - MOVEMENT DISORDERS

Health Sciences 4630A/B - HEALTH EQUITY MODELS AND APPROACHES

Health Sciences 4720F/G - AGING AND HEALTH: A HEALTH SYSTEM PERSPECTIVE

Health Sciences 4900E - HEALTH PRACTICUM I

Health Sciences 4910F/G - HEALTH PRACTICUM

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

Health Sciences 4205A/B - HEALTH PROGRAM EVALUATION PROMOTION IN PRACTICE

This practical and hands-on course will develop your conceptual and applied understanding of program evaluation elements necessary for planning, designing, and conducting community health promotion program evaluations. The course culminates in an opportunity to participate in program evaluation efforts with a community partner. It will focus on the types, purpose,

application, and importance of evaluation techniques in the health field and will help you to develop the skills and strategies for preparing and managing evaluation activities.

Antirequisite(s): Health Sciences 4090B section 002 if taken in 2010-11 or 4090A in taken in 2008.

Prerequisite(s): Registration in the third or fourth year of the School of Health Studies or the Honors Specialization Global Health Studies at Huron University College.

REHABILITATION SCIENCES

Effective **September 1, 2018**, the following course be revised to reflect the withdrawal of Health Sciences 4900E and 4910F/G.

Rehabilitation Sciences 4970E CONCEPTUAL AND PRACTICAL BASIS FOR REHABILITATION PRACTICE

Antirequisite(s): The former Health Sciences 4900E, the former Health Sciences 4910F/G. Prerequisite(s): Permission of the School of Health Studies; Enrolment in the fourth year of an Honors Specialization module in the School of Health Studies, with a minimum average of 75%. Pre-or Corequisite(s): Rehabilitation Sciences 4212A/B (or Rehabilitation Sciences 4210A/B if taken prior to September 2017).

DON WRIGHT FACULTY OF MUSIC

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

Music 4671A/B/Y – Intro to Music Research

A consideration of various issues and approaches to research in musicology and music theory. Antirequisite(s): Music 3791A/B/Y, Music 4630A/B/Y.

Prerequisite(s): Music 1710F/G, Music 1750F/G or the former Music 1711F/G, Music 2710F/G, Music 2711F/G, and Music 3650A/B.

Extra Information: 3 hours, 0.5 course.

Effective **September 1, 2018**, the following program be revised.

BACHELOR OF MUSIC WITH HONORS IN COMPOSITION

Second Year

Music 2629, Music 2635A/B, Music 2636A/B, Music 2649A/B, Music 2650A/B, Music 2710F/G, Music 2711F/G, Music 2920.

Ensemble: One, or more, of Music 2901, Music 2902, Music 2903, Music 2904, Music 2905, Music 2906, Music 2910, Music 2911, Music 2912, Music 2913. 1.0 course or equivalent from a Faculty other than Music.

Third Year

Music 3629. Music 3649A/B. Music 3650A/B.

Music 3920 and Ensemble* (Music 3901, Music 3902, Music 3903, Music 3904, Music 3905, Music 3906, Music 3910, Music 3911, Music 3912, Music 3913), or 1.0 music elective. 1.5 courses from Music 2695A/B, Music 3610A/B, Music 3611A/B, Music 3620A/B, Music 3621A/B, Music 3630A/B, Music 3641A/B/Y or the former Music 3640, Music 3696A/B/Y. 0.5 music or non-music elective.

*The ensemble requirement becomes an optional elective for those students not registered in Music 3920.

Fourth Year

Music 4629.

Music 4920 and Ensemble* (Music 4901, Music 4902, Music 4903, Music 4904, Music 4905, Music 4906, Music 4910, Music 4911, Music 4912, Music 4913), or 1.0 music elective. 1.5 courses from: Music 2695A/B, Music 3610A/B, Music 3611A/B, Music 3620A/B, Music 3621A/B, Music 3630A/B, Music 3641A/B/Y or Music 3640, Music 3640, Music 3696A/B/Y or Music 3695.

1.5 music or non-music electives (of which no more than 0.5 can be music).

* The ensemble requirement becomes an optional elective for those students not registered in Music 4920.

FACULTY OF SCIENCE and SCHULICH SCHOOL OF MEDICINE & DENTISTRY

COMPUTER SCIENCE

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

Computer Science 1027A/B COMPUTER SCIENCE FUNDAMENTALS II

Antirequisite(s): Computer Science 1037A/B, Computer Science 2121A/B, Digital Humanities 2221A/B.

Prerequisite(s): Computer Science 1025A/B or Computer Science 1026A/B, in each case with a mark of at least 65%.

Effective **September 1, 2018**, the following modules be revised.

HONORS SPECIALIZATION IN BIOINFORMATICS

Admission Requirements

Completion of first-year requirements with no failures. Students must have an average of at least 70% in 4.0 principal courses, with no mark in these principal courses below 60%, including:

Biology 1001A and Biology 1002B; Chemistry 1301A/B and Chemistry 1302A/B, or the former Chemistry 1100A/B and the former Chemistry 1200B; Computer Science 1025A/B or Computer Science 1026A/B or Engineering Science 1036A/B; Computer Science 1027A/B or Computer Science 1037A/B, in either case with a mark of at least 65%; 1.0 course from: Applied Mathematics 1201A/B or Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B or Calculus 1501A/B, Mathematics 1600A/B

1.0 course from Applied Mathematics 1201A/B, Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B, Calculus 1501A/B, Mathematics 1600A/B.

Note: Biology 1201A with a mark of at least 70% may be used in place of Biology 1001A, and Biology 1202B with a mark of at least 70% may be used in place of Biology 1002B.

Students taking this module must see a Departmental Counsellor in Computer Science for advice concerning the order in which courses have to be taken.

HONORS SPECIALIZATION IN COMPUTER SCIENCE

Admission Requirements

Completion of first-year requirements with no failures. Students must have an average of at least 70% in 3.0 principal courses, with no mark in these principal courses below 60%, including:

Computer Science 1025A/B or Computer Science 1026A/B or Engineering Science 1036A/B;

Computer Science 1027A/B or Computer Science 1037A/B (in either case with a mark of at least 65%);

1.0 course from: Applied Mathematics 1201A/B or Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B or Calculus 1501A/B, Mathematics 1600A/B, or the former Calculus 1100A/B, Linear Algebra 1600A/B.

1.0 course from: Applied Mathematics 1201A/B, Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B, Calculus 1501A/B, Mathematics 1600A/B.

HONORS SPECIALIZATION IN INFORMATION SYSTEMS

Admission Requirements

Completion of first-year requirements with no failures. Students must have an average of at least 70% in 3.0 principal courses, with no mark in these principal courses below 60%, including:

Computer Science 1025A/B or Computer Science 1026A/B or Engineering Science 1036A/B;

Computer Science 1027A/B or Computer Science 1037A/B (in either case with a mark of at least 65%);

1.0 course from: Applied Mathematics 1201A/B or Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B or Calculus 1501A/B, Mathematics 1600A/B.

1.0 course from: Applied Mathematics 1201A/B, Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B, Calculus 1501A/B, Mathematics 1600A/B.

MAJOR IN COMPUTER SCIENCE

Admission Requirements

Completion of first-year requirements, including the following courses with a mark of at least 60%:

Computer Science 1025A/B or Computer Science 1026A/B or Engineering Science 1036A/B;

Computer Science 1027A/B or Computer Science 1037A/B (in either case with a mark of at least 65%):

1.0 course from: Applied Mathematics 1201A/B or Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B or Calculus 1501A/B, Mathematics 1600A/B, or the former Calculus 1100A/B, the former Linear Algebra 1600A/B.

1.0 course from: Applied Mathematics 1201A/B, Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B, Calculus 1501A/B, Mathematics 1600A/B.

SPECIALIZATION IN COMPUTER SCIENCE

Admission Requirements

Completion of first-year requirements, including the following courses with a mark of at least 60%:

Computer Science 1025A/B or Computer Science 1026A/B or Engineering Science 1036A/B;

Computer Science 1027A/B or Computer Science 1037A/B (in either case with a mark of at least 65%):

1.0 course from: Applied Mathematics 1201A/B or Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B or Calculus 1501A/B, Mathematics 1600A/B, or the former Calculus 1100A/B, Linear Algebra 1600A/B.

1.0 course from: Applied Mathematics 1201A/B, Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B, Calculus 1501A/B, Mathematics 1600A/B.

MINOR IN COMPUTER ALGEBRA

Admission Requirements

Completion of first-year requirements, including Mathematics 1600A/B or the former Linear Algebra 1600A/B, (Calculus 1000A/B, Calculus 1500A/B or the former Calculus 1100A/B), and (Calculus 1301A/B or Calculus 1501A/B), in each case with a mark of at least 60%, plus registration in the Honors Specialization in Computer Science.

Registration in either the Honors Specialization in Computer Science or the Specialization in Computer Science.

MINOR IN COMPUTER SCIENCE

Admission Requirements

Completion of first-year requirements, including the following courses with a mark of at least 60%:

Computer Science 1025A/B or Computer Science 1026A/B or Engineering Science 1036A/B:

Computer Science 1027A/B or Computer Science 1037A/B (in either case with a mark of at least 65%);

1.0 course from: Applied Mathematics 1201A/B or Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B or Calculus 1501A/B, Mathematics 1600A/B, or the former Calculus 1100A/B, the former Linear Algebra 1600A/B.

1.0 course from Applied Mathematics 1201A/B, Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B, Calculus 1501A/B, Mathematics 1600A/B.

MINOR IN HIGH PERFORMANCE COMPUTING

Admission Requirements

Completion of first-year requirements, including 1.0 course with a mark of at least 60% from: Applied Mathematics 1201A/B, Applied Mathematics 1413, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B, Calculus 1501A/B, Mathematics 1600A/B or the former Calculus 1100A/B or Linear Algebra 1600A/B.

Registration in either the Honors Specialization in Computer Science or the Specialization in Computer Science.

SCIENCE

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

Science 3450F/G - University Science Education

A critical analysis of the scholarship of teaching and learning as it applies to post-secondary education and public outreach in the sciences. Topics include theories of learning, research methodologies and a wide variety of evidence-based practices.

Prerequisite: Enrollment in third year (or higher) of a module offered by the Faculty of Science.

Antirequisite(s): Biology 3224F/G if taken in Winter 2016, 2017 or 2018.

Extra Information: 3 lecture hours, 0.5 course.

BRESCIA UNIVERSITY COLLEGE

ENGLISH

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

English 2232F/G - Poetics and Creativity

An introduction to important issues and concepts in the theory and analysis of poetry from different periods. Student work will include some creative writing elements that engage with and apply the technical and theoretical elements of the course.

Prerequisite: At least 60% in 1.0 English courses from 1020-1999, or permission of the Department.

Antirequisite(s): English 2202F/G, English 2230F/G.

3 hours, 0.5 course.

English 2399E - British Literature Survey: Creativity Option

Short Title: BRIT LIT SURVEY: CREATIVITY

This course investigates the development of British literature from the Middle Ages to the present. It addresses key movements and styles through analysis of major authors, such as Shakespeare, Austen, and Yeats. Student work includes some creative writing elements that engage with the technical and thematic concerns of the course.

Prerequisite(s): At least 60% in 1.0 English courses from 1020-1999, or permission of the Department.

Antirequisite(s): English 2301E and the former English 2307E.

3 hours, 1.0 course

English 2499E - American Literature Survey: Creativity Option

Short Title: AMER LIT SURVEY: CREATIVITY

A survey of important works from colonial times to the present. It addresses the movements and styles associated with both canonical and less familiar authors. Student work includes creative writing elements that engage with the technical and thematic concerns of the course.

Prerequisite: At least 60% in 1.0 English courses from 1020-1999, or permission of the Department.

Antirequisite: English 2401E, English 2341E, English 2342F/G, English 2343F/G, English 2344E, English 2345F/G, English 2346F/G and English 3664E, or the former English 2308E. 3 hours, 1.0 course

English 3168E - Nineteenth-Century Literature: Creativity Option

Short Title: 19TH CENT LIT: CREATIVITY

This course explores how Romantic and Victorian novelists, poets, essayists, and dramatists consider issues such as nature and imagination, science and rationalism, gender and sexuality, nation and empire, industry and work, prophecy and vision.

Prerequisite: At least 60% in 1.0 English courses from 1020-1999, or permission of the Department.

Antirequisite:, English 2322F/G, English 2323F/G, English 2324E, English 2325F/G, English 2326F/G, English 3368E and the former English 2321E, the former English 3444E. 3 hours, 1.0 course.

English 3995F/G - Seminar in Literature and Creativity

Short Title: SEMINAR IN LIT AND CREATIVITY

Topics will vary from year to year. Please consult Department for current offerings. Prerequisite(s): At least 60% in 1.0 English courses from 1020-1999, or permission of the Department.

3 hours, 0.5 course

English 3996F/G Seminar in Literature and Creativity

Short Title: SEMINAR IN LIT AND CREATIVITY

Topics will vary from year to year. Please consult Department for current offerings. Prerequisite(s): At least 60% in 1.0 English courses from 1020-1999, or permission of the Department.

3 hours, 0.5 course

LEADERSHIP STUDIES

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

Leadership Studies 4333A/B: Developing Leadership for Organizations

Short title: Developing Leadership for Orgs

This course considers the conditions, techniques, and activities which facilitate the development of leaders and leadership in organizations. This course emphasizes the leadership skills and competencies related to interactions within the larger organization.

Prerequisite(s): Leadership Studies 3333A/B.

Extra Information: 3 hours, 0.5 course.

PSYCHOLOGY

Effective September 1, 2018, the following course be revised.

Psychology 3311 - ABNORMAL PSYCHOLOGY

Antirequisite(s): Psychology 3310F/G and Psychology 3320F/G.

Prerequisite(s): At least 70% in any 1.0 or 0.5 course (0.5 or 1.0) in Psychology at the 2100 level

or above.

HURON UNIVERSITY COLLEGE and KING'S UNIVERSITY COLLEGE

ENGLISH

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

History 1801E - BLOOD, SWEAT & GOLD: CONTROVERSIES IN GLOBAL HISTORY

KING'S UNIVERSITY COLLEGE

SOCIAL JUSTICE AND PEACE STUDIES

Effective September 1, 2018, the following courses be revised.

Social Justice and Peace Studies 3210F/G Globalization and Citizenship Social Justice and Peace Studies 3211F/G Global Networks for Justice

Extra Information: Seven 3-hour classes. 3.0 hours

DAP UPDATE: MINOR CHANGES

BRESCIA UNIVERSITY COLLEGE

ENGLISH

Effective **September 1, 2018**, the following module be revised following their introduction at the <u>May</u> 2018 meeting of Senate.

MAJOR IN CREATIVITY AND LITERATURE

Module

6.0 courses:

0.5 course: Philosophy 2230F/G.

2.0 courses: English 2399E, English 3998E.

1.5 - 2.0 courses: English 2232F/G, English 2499E, English 3330E, English 3168E.

1.0 or 1.5 courses (dependent upon choice in preceding list): English 2200F/G, English 2201F/G, English 2202F/G, English 2203F/G, English 2501E, English 2601E, English 2337F/G, English 2357F/G, English 3318E, English 3326F/G, English 3328E, English 3338E, English 3329F/G, English 3369F/G, English 3556E, English 3379F/G, English 3490F/G, English 3479F/G, English 3776F/G, or the former English 2309E, the former English 2210F/G, the former English 2220F/G, the former English 3115E, the former English 3116E, the former English 3224E, the former English 3226E, the former English 3334E, the former English 3336F/G, the former English 3446F/G, the former English 3554E, the former English 3557F/G, the former English 3666F/G, the former English 37776F/G, the former English 3777F/G.

0.5 course: English 3995F/G or English 3996F/G (Creativity and Literature seminar).

HURON UNIVERSITY COLLEGE

CENTRE FOR GLOBAL STUDIES

Effective **September 1, 2018**, the following module be revised following their introduction at the <u>May 2018 meeting of Senate</u>.

SPECIALIZATION IN GLOBAL HEALTH STUDIES

Module

9.0 courses:

3.5 courses: CGS 2002F/G, CGS 3519F/G, CGS 3520F/G, Health Sciences 2250A/B, Health Sciences 3002A/B, Health Sciences 3250F/G, Sociology 2180A/B.

0.5 course from: CGS 2003F/G, CGS 2004F/G. **0.5 course** from: CGS 3001F/G, CGS 3006F/G.

- **2.0 courses** from: CGS 3509F/G, CGS 3512F/G, CGS 3513F/G, CGS 3514F/G, CGS 3517F/G, CGS 3518F/G, CGS 3525F/G, CGS 3526F/G, CGS 3527F/G, CGS 3528F/G.
- **1.5 courses** from: Health Sciences 2610F/G, Health Sciences 3042A/B, Health Sciences 3071A/B, Health Sciences 3201A/B, Health Sciences 3251F/G, Health Sciences 3630F/G, Health Sciences 3704A/B, Health Sciences 3840A/B, Law 3101A/B, and with permission: Health Sciences 3090A/B, Health Sciences 3091A/B, Health Sciences 3092A/B, Health Sciences 3093F/G, Health Sciences 3290A/B.
- **1.0 course** from: Geography 2430A/B, Geography 3431A/B, Geography 3432A/B, Sociology 3370F/G, Sociology 3371F/G.

HISTORY

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

History 3201E - FIRST PEOPLES AND COLONIALISM IN CANADA

A survey of the interaction between North American "First peoples" and expanding European communities from the sixteenth century to the present. Particular attention will be paid to the effects of European colonialism on Indigenous peoples as well as to First Nations' responses, from including resistance, survivance and accommodation.