The following proposals, received on DAP between the dates listed below have been approved.

DAP Submission Period: March 16-31, 2020

For information on the Curriculum Change process in Academic Policy, see the Secretariat’s website.

Approval Route: DAP

Faculty of Arts and Humanities

Studio Art

*Effective, September 1, 2020, the following change be made: Other Course Revision (i.e. hours, suffix... etc.).*

Studio Art 2690A/B/Y Special Topics in Studio Arts

*Effective, September 1, 2020, the following change be made: Other Course Revision (i.e. hours, suffix... etc).*

Studio Art 2692A/B/Y Special Topics in Studio Arts

*Effective, September 1, 2020, the following change be made: Other Course Revision (i.e. hours, suffix... etc).*

Studio Art 3690A/B/Y Special Topics in Studio Arts

*Effective, September 1, 2020, the following change be made: Other Course Revision (i.e. hours, suffix... etc).*

Studio Art 3692A/B/Y Special Topics in Studio Arts

Faculty of Education

Education

*Effective, March 1, 2020, the following change be made: Course Introduction.*

EDAQ 5905: TEACHING CHILDREN WITH COMMUNICATION NEEDS (AUTISM SPECTRUM DISORDERS)

*Short title:* AUTISM SPECTRUM DISORDERS

This course examines the characteristics associated with Autism and the implications for learning. Through collaborative dialogue, inquiry based activities and reflective practice, candidates will explore a range of strategies for student success, including structured teaching, positive behaviour supports, visual strategies and evidence-based pedagogy. Creating a positive learning environment that reflects care, diversity, and equity is the foundation of this course.

Prerequisite(s):

1. General Certificate of Qualification and Registration (CQR) with the Ontario College of Teachers in Good Standing.
2. Basic Qualifications in Primary, Junior, Intermediate, or Senior divisions in general studies.

1.0 credit weighting

*Effective, September 1, 2020, the following change be made: Course Title or Description Revision.*

Education 5467 COMPUTATIONAL THINKING MODELLING IN MATHEMATICS AND SCIENCE EDUCATION

A critical introduction to the role of computer coding and digital marking as ways of
teaching mathematics and science concepts and relationships. The history, current trends, and future possibilities of computational thinking in mathematics and modelling in mathematics.

**Effective, September 1, 2020, the following change be made: Course Title or Description Revision.**

Education 5485 DESIGNING AESTHETIC EXPERIENCES FOR YOUNG MATHEMATICIANS
Teacher candidates will engage in arts-informed making and design of mathematics learning experiences; explore a variety of ideas, events, technology, materials and pedagogies, including making; and develop a capacity for addressing the “artistic puzzle” of designing mathematics learning as a “story” worthy of human attention.

**Effective, September 1, 2020, the following change be made: Course Title or Description Revision.**

Education 5486 ENGAGING THE WIDER COMMUNITY IN SUPPORT OF MATHEMATICS LEARNING
Teacher candidates will investigate knowledge mobilization in mathematics education using arts-informed modes; learn ways to engage parents, colleagues and the wider community, through networks and communities of practice; and investigate how to extend learning experiences of students to wider audiences, to participate and contribute ideas in the world around them.

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**Faculty of Health Sciences**

**Health Sciences**

**Effective, September 1, 2021, the following change be made: .**

Health Sciences 4995F/G – PRACTICUM
Prerequisite(s): Enrolment in the fourth year of an Honours Degree Specialization in the School of Health Studies. Application required.

**Effective, September 1, 2020, the following change be made: Course Introduction.**

Health Sciences 3094F/G – SPECIAL TOPICS
Selected topics in the area of Health Sciences. Topics and course descriptions available in the School of Health Studies office.
Prerequisite(s): Registration in the third or fourth year of the School of Health Studies.
Extra Information: 3 lecture hours.
0.5 course.

**Effective, September 1, 2020, the following change be made: Course Introduction.**

Health Sciences 4093F/G – SPECIAL TOPICS
Selected topics in the area of Health Sciences. Topics and course descriptions available in the School of Health Studies office.
Prerequisite(s): Registration in the third or fourth year of the School of Health Studies.
Extra Information: 3 lecture hours
0.5 course.

**Effective, September 1, 2020, the following change be made: Course Introduction.**

Health Sciences 4615F/G – HISTORY AND ETHICS OF FOOD
Food is everywhere, and it is mundane – and this makes it important to examine further. Some are driven to not eat, some will only eat certain things, others monitor their intake of
macronutrients. Many overeat to their own demise without knowing why. This course examines these questions and more.

Antirequisite(s): Health Sciences 4092F section 001, if taken in 2018/19 or 2019/20.
Extra Information: 3 hours.
0.5 course.

Effective, September 1, 2020, the following change be made: Course Pre or Corequisite Revision.

Health Sciences 4996F/G – PRACTICUM
Prerequisite(s): Enrolment in the fourth year of an Honours Degree Specialization in the School of Health Studies. Application required.

Kinesiology

Effective, September 1, 2020, the following change be made: Course Introduction.

Kinesiology 4490E - SENIOR RESEARCH PROJECT
Independent research project in Kinesiology involving presentation of proposal, collection and analysis of data, presentation of results, and final written report as a scholarly paper.
Antirequisite(s): Kinesiology 4443E, Kinesiology 4444E.
Prerequisite(s):Restricted to students registered in the fourth year of the Honours Specialization in Kinesiology; permission of the School of Kinesiology.

Effective, September 1, 2020, the following change be made: Course Pre or Corequisite Revision.

Kinesiology 4422A/B ENTREPRENEURSHIP AND TECHNOLOGY IN CLINICAL KINESIOLOGY
Pre or Corequisite(s): Kinesiology 4498A/B or Kinesiology 4585 or Kinesiology 4590 or the former Kinesiology 4494A/B/Y.

Effective, September 1, 2020, the following change be made: Course Withdrawal.

KINESIOLOGY 4443E SENIOR BIOSCIENCE RESEARCH PROJECT

Effective, September 1, 2020, the following change be made: Course Withdrawal.

Kinesiology 4444E BA SENIOR RESEARCH PROJECT

Brescia University College

Psychology

Effective, September 1, 2020, the following change be made: Course Antirequisite Revision.

Psychology 2054A/B PSYCHOLOGY OF EATING
Antirequisites: Psychology 3254A/B.

Effective, September 1, 2020, the following change be made: Course Antirequisite Revision, Course Pre or Corequisite Revision.

Psychology 4842E: HONOURS THESIS
Antirequisite(s): Psychology 4850E, Psychology 4880E, Psychology 4891E.
Prerequisite(s): Psychology 3800F/G and Registration in 4th year of Honours Specialization in Psychology or the Honours Specialization module at Brescia University College.
Huron University College

Religious Studies

*Effective, September 1, 2020, the following change be made: Course Introduction.*

**Religious Studies 2120A/B: HUMAN/ANIMAL/SUBHUMAN**
Examine differing conceptions of what it means to be human and how humans relate to non-human animals. Topics addressed will include dehumanization, humans and non-humans in religious texts, race, gender, and animal rights.
Extra Information: 3 lecture hours.
0.5 course

Approval Route: Minor Change

Faculty of Engineering

Civil and Environmental Engineering

*Effective, September 1, 2020, the following change be made: Other Course Revision (i.e. hours, suffix... etc.).*

**Civil and Environmental Engineering 3348A/B PROJECT MANAGEMENT & ENGINEERING CASES**
Extra Information: 2 lecture hours per week, 3 tutorial hours per week 7 times per term.