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

FACULTY OF SCIENCE and SCHULICH SCHOOL OF MEDICINE & DENTISTRY

CHEMISTRY

Effective September 1, 2018, the following courses be reinstated following their withdrawal in the 2018 Administrative Course Withdrawal DAP

Chemistry 4400A/B CURRENT TOPICS IN CHEMISTRY

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

Chemistry 4493A/B CHEMISTRY OF BIOLOGICAL MACROMOLECULES
Prerequisite(s): Chemistry 2283G or Chemistry 2223B. Chemistry 3373F is advantageous, but not required.

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

MINOR IN ADVANCED CHEMISTRY

Module
4.0 courses:

4.0 courses (at least 2.0 of which must be at the 4000 level) from among the following courses not already taken: Chemistry 3300F/G, Chemistry 3320A/B, Chemistry 3330F/G, Chemistry 3364A/B, Chemistry 3391A/B, Chemistry 3393A/B, Chemistry 4400A/B, Chemistry 4415B, Chemistry 4441A/B, Chemistry 4444A/B, Chemistry 4471A/B, Chemistry 4472A/B, Chemistry 4473A/B, Chemistry 4474A/B, Chemistry 4481A/B, Chemistry 4483A/B, Chemistry 4493A/B, Chemistry 4494A/B, or the former Chemistry 3384F/G, the former Chemistry 4466B.

Up to 1.0 course may be chosen from: Applied Mathematics 2402A or the former Differential Equations 2402A, Applied Mathematics 2811B, Applied Mathematics 2814F/G, Calculus 2302A/B, Calculus 2303A/B, or the former Applied Mathematics 2813A/B.

Effective September 1, 2018, the following modules be revised following the reinstatement of Chemistry 4400A/B.

HONORS SPECIALIZATION IN CHEMISTRY

Module
10.0 courses:


0.5 course from: Biochemistry 2280A, Chemistry 3391A/B, Chemistry 4493A/B.

2303A/B, or the former Applied Mathematics 2813A/B, the former Chemistry 3384F/G, the former Chemistry 4466B, the former Chemistry 4400A/B.

1.5 course: Chemistry 4491E.

**SPECIALIZATION IN CHEMISTRY**

**Module**

10.0 courses:


0.5 course from: Biochemistry 2280A, Chemistry 3391A/B, Chemistry 4493A/B.

2.0 courses (at least 1.0 of which must be at the 4000 level, or 0.5 course at the 4000 level if Chemistry 4493A/B is chosen from the list above) from: Chemistry 3300F/G, Chemistry 3320A/B, Chemistry 3330F/G, Chemistry 3364A/B, Chemistry 3391A/B, Chemistry 3393A/B, Chemistry 4400A/B, Chemistry 4404A/B, Chemistry 4415B, Chemistry 4441A/B, Chemistry 4444A/B, Chemistry 4471A/B, Chemistry 4472A/B, Chemistry 4473A/B, Chemistry 4474A/B, Chemistry 4481A/B, Chemistry 4483A/B, Chemistry 4493A/B, Chemistry 4494A/B, the former Chemistry 3384F/G, the former Chemistry 4466B, Applied Mathematics 2402A, Applied Mathematics 2811B, Applied Mathematics 2814F/G, Calculus 2302A/B, Calculus 2303A/B, or the former Applied Mathematics 2813A/B.

1.5 course: Chemistry 4491E.

**MINOR IN ADVANCED CHEMISTRY**

**Module**

4.0 courses:

4.0 courses (at least 2.0 of which must be at the 4000 level) from among the following courses not already taken: Chemistry 3300F/G, Chemistry 3320A/B, Chemistry 3330F/G, Chemistry 3364A/B, Chemistry 3391A/B, Chemistry 3393A/B, Chemistry 4400A/B, Chemistry 4441A/B, Chemistry 4444A/B, Chemistry 4471A/B, Chemistry 4472A/B, Chemistry 4473A/B, Chemistry 4474A/B, Chemistry 4481A/B, Chemistry 4483A/B, Chemistry 4493A/B, Chemistry 4494A/B, or the former Chemistry 3384F/G, the former Chemistry 4466B.

Up to 1.0 course may be chosen from: Applied Mathematics 2402A or the former Differential Equations 2402A, Applied Mathematics 2811B, Applied Mathematics 2814F/G, Calculus 2302A/B, Calculus 2303A/B, or the former Applied Mathematics 2813A/B.

**INTEGRATED SCIENCE**

Effective September 1, 2018, the following module be revised following the reinstatement of Chemistry 4400A/B.

**HONORS SPECIALIZATION IN INTEGRATED SCIENCE WITH CHEMISTRY**

**Module**

13.0 courses


0.5 course from*: Philosophy 2033A/B, Philosophy 2035F/G, Philosophy 2078F/G, Philosophy 2370F/G.

0.5 course: Science 3377A/B**.

1.5 course: Integrated Science 4999E***.
0.5 course: Chemistry 3391A/B or Chemistry 4493A/B.
1.5 courses: (at least 1.0 of which must be at the 4000 level, or 0.5 course at the 4000 level if Chemistry 4493A/B is chosen from the list above) from: Chemistry 3300F/G, Chemistry 3320A/B, Chemistry 3330F/G, Chemistry 3364A/B, Chemistry 3391A/B, Chemistry 3393A/B, Chemistry 4400A/B, Chemistry 4404A/B, Chemistry 4411A/B, Chemistry 4414A/B, Chemistry 4441A/B, Chemistry 4471A/B, Chemistry 4472A/B, Chemistry 4473A/B, Chemistry 4474A/B, Chemistry 4481A/B, Chemistry 4483A/B, Chemistry 4493A/B, Chemistry 4494A/B, the former Chemistry 4466B, the former Chemistry 4400A/B.

DAP UPDATE: MINOR CHANGES

FACULTY OF SCIENCE and SCHULICH SCHOOL OF MEDICINE & DENTISTRY

STATISTICAL AND ACTUARIAL SCIENCES

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

HONORS SPECIALIZATION IN DATA SCIENCE

Module
10 courses:

0.5 course from: Any 4000-level course offered by the Department of Computer Science or the Department of Statistical and Actuarial Sciences.

HURON UNIVERSITY COLLEGE

GOVERNANCE, LEADERSHIP AND ETHICS

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

MAJOR IN GOVERNANCE, LEADERSHIP AND ETHICS

Module
6.0 courses:

1.5 courses: GLE 2001F/G; Philosophy 2700F/G (cross-listed as GLE 2002F/G); GLE 2003 A/B/F/G.


0.5 course from the Governance Group, the Leadership Group, or the Ethics Group.

1.0 capstone course: GLE 4001E.

Progression Requirement
Students will be required to take GLE 2001F/G, GLE 2002F/G (PHIL 2700F/G), and GLE 2003A/B prior to, or coterminous with, courses in the Governance Group, the Leadership Group, and the Ethics Group.