The following proposals were approved at the Academic Committee on 25 April 2017:

I. NEW COURSE

Computer Science
COMP 204  Comp. Programming for Life Sci  3 credits  AC-16-68

II. COURSE REVISIONS

1) Anatomy & Cell Biology
   ANAT 321  Circuitry of the Human Brain  Change in restrictions  3 credits  AC-16-69
   ANAT 322  Neuroendocrinology  Change in prerequisites  3 credits  AC-16-70

2) Psychology
   PSYC 433  Cognitive Science  Changes: number change [from -532], schedule type, description, prerequisites, restrictions  AC-16-72

PSYC 433 to replace PSYC 532 in List A in the following programs:
B.A. & Sc. Programs:
- Major Concentration Psychology (36 credits)

B.Sc. Programs:
- Liberal Program - Core Science Component Psychology (45 credits)
- Major Psychology (54 credits)
- Honours Psychology (60 credits)

B.A. Programs:
- Major Concentration Psychology (36 credits)
- Honours Psychology (60 credits)
- Honours Linguistics (60 credits)
- Minor Concentration Behavioural Science (18 credits)

PSYC 433 to replace PSYC 532 in List of Complementary Courses, under Psychology
B.A. & Sc. Programs:
- Interfaculty Program Cognitive Science (54 credits)
- Honours Cognitive Science (60 credits)

PSYC 433 to replace PSYC 532 in List of Complementary Courses
B.Sc. Programs:
- Major Neuroscience (65 credits)
- Minor Neuroscience (25 credits)
Report to Faculty of Science

Psychology (continued)

PSYC 433 to replace PSYC 532 in Required List
B.Sc. Program:
- Minor Cognitive Science (24 credits)

<table>
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<th>Course</th>
<th>Title</th>
<th>Change:</th>
<th>Credits</th>
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<tbody>
<tr>
<td>PSYC 507</td>
<td>Emotions, Stress, and Illness</td>
<td>prerequisites</td>
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<tr>
<td>PSYC 529</td>
<td>Music Cognition</td>
<td>description</td>
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3) Chemistry
CHEM 480/CHEM 480D1/D2
Undergraduate Research Project 2
Changes: title, description, prerequisites
3 credits