The following proposals were approved at the Academic Committee meeting on 22 January, 2019:

I. NEW COURSES

1. **Physics**
   PHYS 512 Comp. Phys. with Applications 3 credits

2. **Biology**
   BIOL 219 Double-Prefixed with New Course BIEN 219
   BIOL 219 Intro Phys Mol and Cell Biol
   Changes: title, description, prerequisites, corequisites, restrictions, supplementary information

3. **Mathematics & Statistics**
   MATH 208 Intro to Statistical Computing 3 credits
   MATH 358 Honours Advanced Calculus 3 credits
   **Associated Course & Programs:**
   MATH 248 Honours Vector Calculus
   Changes: title; description; restrictions
   3 credits

   **B.A. & Sc. Program:**
   - Joint Honours Component in Mathematics

   **B.Sc. Program:**
   - Honours in Mathematics
   - Honours in Applied Mathematics

II. COURSE REVISIONS:

1. **Computer Science**
   COMP 558 Fund. of Computer Vision
   Changes: credit weight, description, prerequisites, restrictions
   4 credits

   COMP 599 Topics in Computer Science 2
   Change in credit weight
   4 credits

2. **Chemistry**
   CHEM 701 Comprehensive Examination
   Change in title
   0 Credits

3. **Psychology**
   PSYC 315 Computational Psychology
   Change in prerequisites
   3 credits
III. **FOR INFORMATION ONLY:**

- **Mathematics & Statistics**
  - Course Retirement for Engineering Students
    MATH 363  Discrete Mathematics
    3 credits

  **B.A. Program Changes**
  - Honours in Mathematics
  - Honours in Applied Mathematics
  - Honours in Mathematics and Computer Science
  - Joint Honours Component in Mathematics

  **New B.A. Programs**
  - Major Concentration in Statistics
  - Supplementary Minor Concentration in Statistics