



CURRICULUM AND PROGRAM REVIEW COMMITTEE

Report to Academic Council
at its meeting of November 15, 2011

FOR INFORMATION

1. Changes to courses and program requirements

The Committee notes for information the following changes that have been made to undergraduate courses and program requirements for implementation in 2011-12:

- a) Bachelor of Science in Chemistry: Changes to progression requirements for the Bridging option to require a “C” average, rather than a “B” average, for the two Science bridge courses (BIOL 1020 and CHEM 1020)
- b) Bachelor of Science in Chemistry: Changes to requirements for Minor program option
- c) Bachelor of Science in Applied and Industrial Mathematics: Changes to course requirements to add new courses MATH 2015 and MATH 2055 and to re-designate core courses MATH 3040 and MATH 3070 as electives
- d) Bachelor of Engineering in Nuclear Engineering: Addition of new course ENGR 3XYZ and deletion of ENGR 3280.