May 8, 2006

Subject: Curriculum Changes in the 2006-7 Calendar

Dear Student:

In May 2004 and May 2005 all students then enrolled in the **Electrical Engineering** program were mailed a letter advising them of curriculum changes that had occurred since their entry into the program. These letters can still be viewed from the following page: http://www.encs.concordia.ca/scs/content/Sequences_ELEC.htm.

This letter is to advise you of any additional changes that will appear in the 2006-7 Calendar that may affect your selection of courses. It will also be placed at the above mentioned sequence site for your convenience. Should you have any questions regarding this document, please do not hesitate to contact Student Academic Services (514)848-2424, Extension 3055.

The 2006-07 Calendar pages for your program are enclosed.

1. Changes to the Engineering Core

    a.   There are no changes in the Engineering core for Electrical Engineering students.

2. Electrical Engineering Core

    a.   COEN 352 Data Structures and Algorithms (3 credits) has been **taken out** from the Electrical Engineering core and **moved** to the Electrical Technical Elective List for both options. Students are no longer required to use this course as an Electrical core requirement.

3. Telecommunications Option

3a. Telecommunications Core

    a.   There are no changes in the Telecommunications Option Core.

3b. Telecommunications Technical Electives

    a.   The total length of the program in both the 2005-6 and 2004-5 Calendar is 120 credits. Students must take sufficient technical electives to obtain that total number of program credits.

b. COEN 352 Data Structures and Algorithms has been added to the Telecommunications option elective list.

c. COMP 346 Operating Systems (3 credits) has been replaced on the Telecommunications Option elective list with COEN 346 Operating Systems (3 credits). *As a transition measure students who have completed COMP 346 prior to September 2006 may use it toward their Telecommunications electives. This transition measure may be rescinded after June 2011.*

4. Electronics/Systems Option

4a. Electronics/Systems Core

a. There are no changes in the Electronics/Systems Core.

4b. Electronics/Systems Technical Electives

a. The total length of the program in both the 2005-6 and 2006-7 Calendars is 120 credits. Students must take sufficient technical electives to obtain that total number of program credits.

b. COEN 352 Data Structures and Algorithms has been added to the Electronics/Systems option elective list.

c. COMP 346 Operating Systems (3 credits) has been replaced on the Electronics/Systems Option elective list with COEN 346 Operating Systems (3 credits). *As a transition measure students who have completed COMP 346 prior to September 2006 may use it toward their Electronics/Systems electives. This transition measure may be rescinded after June 2011.*