

The following curriculum changes will be effective as of Fall 2008 and apply to students currently registered in the **Computer Engineering Program**:

**ECSE 200 and 210** (changes apply to all programs)

Starting in September 2008, these courses will have 4 scheduled lecture hours per week. The fourth lecture hour is yet to be scheduled. This additional hour will not be used for new lecture material, but for a weekly quizz. It is essential that students registering for these courses have no schedule conflicts with any of the 4 lecture hours. These two courses are temporarily closed and it will be open for registration as soon as the revised schedule is confirmed.

**COMP 251, Data Structures and Algorithms replaces COMP 431, Algorithms and Data Structures**

Effective this September 2008, COMP 431, Algorithms for Engineers, will no longer be a required course for the Computer Engineering Program. COMP 251, Data Structures and Algorithms, will replace this course. The total credit weight for the program remains unchanged. This course is given in both Fall and Winter terms. Please check Minerva for the schedule.

**ECSE 436, Signal Processing hardware**

ECSE 436, Signal Processing hardware, is now open to Computer Engineering students as a lab complementary. It can be taken either as a technical or lab complementary but **cannot be double counted**.

**COURSES NOT OFFERED IN FALL 2009**

Effective next academic year, 2009/2010, the following courses will no longer be given in both Fall and Winter terms. This is an advanced notice so that you can plan your courses accordingly for the next academic year (2009/2010).

ECSE 493 – Control & Robotics LAB  
ECSE 490 – Digital Signal Processing Lab  
ECSE 412 – Discrete-Time Signal Processing  
ECSE 487 – Computer Architecture LAB

If you have any concerns or questions regarding this change, please contact the Undergraduate Program Office, Trottier 2060 (Tel: 398-1547 or 1218), email [undergrad.ece@mcgill.ca](mailto:undergrad.ece@mcgill.ca), for an appointment to meet with an advisor.