Dear Students:

The following curriculum changes apply to students currently registered in the **Computer Engineering Program.**

MATH 264, ADVANCED CALCULUS

Math 263, Ordinary Differential Equations, has been added as a corequisite to the above course. For summer 2009 only, students can take MATH 264 without this new corequisite. Please contact the Undergraduate Program Office at undergrad.ece@mcgill.ca for a "permit override". Please include in your email your student number and CRN of the course.

ECSE 323, DIGITAL SYSTEMS DESIGN

ECSE 211, Design Methodology and Principles, is now a prerequisite to ECSE 323. This will be effective as of Fall 2009.

Students who started before September 2006, and who are therefore not required to take ECSE 211, will continue to be allowed to take ECSE 323 without the 211 prerequisite. However, they will need a "permit override" to register for ECSE 323.

Students who started on or after September 2006 can take ECSE 323 without the 211 prerequisite **for 2009/2010 only**. Again, they will need a "permit override" to do this. Please contact the Undergraduate program Office at undergrad.ece@mcgill.ca for the permit to register and make sure you include your McGill ID and CRN of the course in your email.

ECSE 474, DESIGN PROJECT 1

The prerequisites for the above course have been changed and they are now reflected on Minerva. The new prerequisites are ECSE 211, ECSE 322, ECSE 323 and ECSE 330. Since ECSE 211 was not a required course for students who entered our program prior to September 2006, they will require "permit override" to register for the course. Please contact the Undergraduate program Office at undergrad.ece@mcgill.ca for the permit to register and make sure you include your McGill ID and CRN of the course in your email.

ECSE 526, Artificial Intelligence

Effective this September 2009, the above course will be dropped from the list of technical complementaries. COMP 424, Topics in Artificial

Intelligence, can be taken as a suitable alternative course.   This course is given in the winter session. Please check Minerva for the schedule.

COMP 535, Computer Networks

The above course is no longer open to students in Computer Engineering.

<mark>TECHNICAL/LAB COMPLEMENTARIES NOT OFFERED IN **FALL 2009**</mark>

ECSE 412	Discrete-Time Signal Processing
ECSE 450	Electromagnetic Compatibility
ECSE 490	Digital Signal Processing Lab
ECSE 493	Control & Robotics Lab

<mark>TECHNICAL/LAB COMPLEMENTARIES NOT OFFERED IN **WINTER 2010**</mark>

ECSE 422	Fault Tolerant Computing
ECSE 450	Electromagnetic Compatibility
ECSE 487	Computer Architecture Laboratory

FACC 100, Introduction to the Engineering Profession and FACC 400, Engineering Professional Practice. (Changes apply to all programs)

Effective September 2010, MIME 221 will be replaced by two one-credit courses, FACC 100 and FACC 400. <mark>Students who expect to graduate at the end of Fall 2010, should make sure that they complete MIME 221 either in Fall 2009 or Winter 2010.</mark> After that, the two new courses will be in effect and it may be difficult to schedule both courses in one semester.

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

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