

ATTENTION: STUDENTS FOLLOWING THE OLD COMPUTER ENGINEERING PROGRAM

- Effective September 2016, students have been admitted to the new programs that include a number of new courses, and we have been progressively phasing out some of the courses that are part of the old programs. Unfortunately, as time passes the number of options for the Lab Complementaries have been going down. In order to help students who still have to complete a Lab Complementary, we are proposing an alternative to satisfy the 2-credit lab complementary requirement. The proposal is to combine two of the new 4 credit courses with lab experience, and to use the surplus of 2 credits towards the lab complementary requirement. As the prerequisites for these courses are different from the ones you have taken, a “permit override” will be required to register for the course(s). Please contact the Undergraduate program Office at undergrad.ece@mcgill.ca for the overrides to register and make sure you include your McGill ID and CRN of the course(s) in your email.

Below are some suggested pairings. Others are possible, subject to departmental approval.

ECSE 307, Linear Systems & Control (4 credits) plus
ECSE 403, Control Systems (4 credits)

ECSE 416, Telecom Networks (4 credits) plus
ECSE 444, Microprocessors* (4 credits)

* In this case, ECSE 444 is taken in replacement of ECSE 426.

- ECSE 323, Digital Systems Design, can be replaced with either (ECSE 325 Digital Systems course and ECSE 223 Model Based Programming) or (ECSE 325 and another ECSE TC from your program).
- MATH 270 has been cancelled in Fall 2018. Instead, you are to register for MATH 271 or MATH 223 as a replacement course. The next time MATH 270 will be offered is in Winter 2020.