

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

- List A and -list B of the technical complementary courses have been merged to provide greater flexibility.
- The course ECSE 537, Advanced Digital Integrated Circuits, has been added to the list of Technical Complementaries.
- Effective Fall 2011, 500 level courses are restricted to students with a minimum CGPA of 3.0 and B+ or better in the prerequisites.

Technical Complementaries (9 credits)

COMP 424	(3)	Artificial Intelligence
ECSE 404	(3)	Control Systems
ECSE 411	(3)	Communications Systems 1
ECSE 412	(3)	Discrete Time Signal Processing
ECSE 420	(3)	Parallel Computing
ECSE 421	(3)	Embedded Systems
ECSE 422	(3)	Fault Tolerant Computing
ECSE 424	(3)	Human-Computer Interaction
ECSE 428	(3)	Software Engineering Practice
ECSE 431	(3)	Introduction to VLSI CAD
ECSE 429	(3)	Software Validation
ECSE 436	(3)	Signal Processing Hardware
ECSE 443	(3)	Introduction to Numerical Methods in Electrical Engineering
ECSE 450	(3)	Electromagnetic Compatibility
ECSE 530	(3)	Logic Synthesis
ECSE 532	(3)	Computer Graphics
ECSE 537	(3)	Advanced Digital Integrated Circuits
ECSE 548	(3)	Introduction to VSLI Systems

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

Prema Menon
Student Adviser/
Undergraduate Programs Administrator
Department of Electrical & Computer Eng.
Tel: (514) 398-1077
email: prema.menon@mcgill.ca