

Lassonde School of Engineering

EECS Minor (BSc, BA). Must be paired with an honours major for a total of 120 credits 2014-15 Checklist

B.Sc. Degree	Course	Cr.		B.A. Degree	Course	Cr.	
	EECS/MATH 1019	3	<input type="checkbox"/>		EECS/MATH 1019	3	<input type="checkbox"/>
	EECS1710	3	<input type="checkbox"/>		EECS1710	3	<input type="checkbox"/>
	EECS1720	3	<input type="checkbox"/>		EECS1720	3	<input type="checkbox"/>
	EECS1030	3	<input type="checkbox"/>		EECS1030	3	<input type="checkbox"/>
	EECS2011	3	<input type="checkbox"/>		EECS2011	3	<input type="checkbox"/>
	At least 15 EECS credits with 2nd digit not 5; nine credits must be EECS3xxx or EECS4xxx	15	<input type="checkbox"/>		At least 15 EECS credits with 2nd digit not 5; nine credits must be EECS3xxx or EECS4xxx	15	<input type="checkbox"/>
EECS total:		30	<input type="checkbox"/>	EECS total:		30	<input type="checkbox"/>
Non Science *		12	See Honours BSc checklist	General Education		24	See Honours BA checklist
**Lab courses		6	See Honours BSc checklist				
Additional courses to satisfy credit sub-totals for a B.Sc. Honours:				Additional courses to satisfy credit sub-totals for a BA Honours:			

* Obtain a list of acceptable Lassonde Non Science courses from the Advising Centre in Room LAS 1012.

** The Lab requirement must be fulfilled by taking 6 credits from the following: BIOL 1000 3.00, BIOL 1001 3.00 (or BIOL 1010 6.00), CHEM 1000 3.00, CHEM 1001 3.00, PHYS 1410 6.00 or PHYS 1420 6.00 or PHYS 1010 6.00

Note: EECS1020 3.00 can be substituted for the pair EECS1710 3.00 and EECS1720 3.00 toward satisfying the minor requirements as long as the credit count for the minor remains 30 minimum