Lassonde School of Engineering

Lassonde School of Engineering								
B.Sc. Degree		4		B.A. Degree		4		
Course	Cr.			Course	Cr.		_	
EECS1001	1			1001	1			
EECS/MATH1019	3			1019	3			
EECS1020	3			1020	3			
EECS1030	3			1030	3			
EECS2001	3			2001	3			
EECS2011	3			2011	3			
EECS2021	4			2021	4			
EECS2031	3			2031	3			
EECS3101	3			3101	3			
EECS3221 or 3215	3			3221 or 3215	3			
EECS3311	3			3311	3			
One of EECS3401,				One of 3401, 3421,				
3421, 3461	3			3461	3			
EECS3xxx	3			3xxx	3			
EECS3xxx	3			3xxx	3			
EECS total:	41			EECS total:	41	_		
9 additional credits in these must be at the 2			ubject; 3 of					
MATH1090		3 🔲		MATH1090		3 🔲		
MATH1300		3 🔲		MATH1300		3 🔲		
MATH1310		3 🔲		MATH1310		3 🔲		
Non Science (General	Education) courses t	or the BSc:	General Education				
			24 credits of General Ed			SOSC		
				approved Humanities, Modes of Reasoning, HUMA Natural Science and Social Science courses				
				at the 1000 and/or 2000-			NATS	H
				minimum of six credits				
* Non Science (Gen		12		Humanities, Natural Sc				
Ed)				Science. A maximum of	f 9 cre	edits in each of		
				the four areas (Humanit				
				Reasoning, Natural Scien				
				Science) will count towar				
		. —		General Education requi	CHIC	ilo.		
**Lab courses		6 📖		Flootius (outside FFOO	4			
				Electives (outside EECS and otherwise required)	JOI	18		
				,,				
Total Credits:		90			ç	90]	
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^{*} 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