

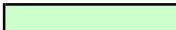


# Lassonde School of Engineering

## International Dual Degree BSc Specialised Honours

2016-17 Checklist

Course	Cr.	<input checked="" type="checkbox"/>
EECS1001	1	<input type="checkbox"/>
EECS/MATH1019	3	<input type="checkbox"/>
EECS1012	3	<input type="checkbox"/>
EECS1022	3	<input type="checkbox"/>
EECS2001	3	<input type="checkbox"/>
EECS2011	3	<input type="checkbox"/>
EECS2021	4	<input type="checkbox"/>
EECS2030	3	<input type="checkbox"/>
EECS2031	3	<input type="checkbox"/>
German lang/culture	6	<input type="checkbox"/>
Greek lang/culture	6	<input type="checkbox"/>
EECS3000	3	<input type="checkbox"/>
EECS3101	3	<input type="checkbox"/>
EECS3221 or 3215	3	<input type="checkbox"/>
EECS3311	3	<input type="checkbox"/>
EECS3421	3	<input type="checkbox"/>
<b>The credit count of EECS4xxx must be at least 12.00</b>		
+EECS41xx	3	<input type="checkbox"/>
EECS4088 6.0 (Undergrad Thesis)	6	<input type="checkbox"/>
EECS 3 or 4xxx	3	<input type="checkbox"/>
EECS 3 or 4xxx	3	<input type="checkbox"/>
EECS 3 or 4xxx	3	<input type="checkbox"/>
EECS 3 or 4xxx	3	<input type="checkbox"/>
<b>EECS total:</b>	<b>62</b>	
MATH1090	3	<input type="checkbox"/>
MATH1300	3	<input type="checkbox"/>
MATH1310	3	<input type="checkbox"/>
MATH1025	3	<input type="checkbox"/>
MATH2030	3	<input type="checkbox"/>

**Courses typically completed at**

	means	York U
	means	BRSU (Fall)
	means	U of C (Winter)

**NEW since 2012/13: 3 additional credits in non-EECS science subjects**

**Non Science (General Education) courses for the BSc:**

Non Science	18	<input type="checkbox"/>	Includes the language
**Lab courses	6	<input type="checkbox"/>	

**Additional courses to satisfy credit sub-totals for B.Sc. Specialised Honours:**

non-CS, non-MATH/Stats/non-ITEC	30	<input type="checkbox"/>
3xxx level and 4xxx level	42	<input type="checkbox"/>

**Additional courses to satisfy 120 credit total for B.Sc. Specialised Honours:**

120

+ EECS/MATH4161 3.0 may not be used to satisfy this requirement.

\*\* 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