	N 1		W. I. I		F : 1
	Monday	Tuesday	Wednesday	Thursday	Friday
0.00					
9:00					
10:00	ECE345H1 S <i>LEC 0101</i> 10:00-11:00 BA 1210		ECE345H1 S <i>LEC 0101</i> 10:00-11:00 BA 1210	CONFLICT	ECE345H1 S <i>LEC 0101</i> 10:00-11:00 BA 1210
				ECE334H1 S * 9:00-12:00	ECE334H1 S TUT 0101
11:00				ECE318H1 S 10:00-11:00	11:00-12:00 WB 119
12:00		ECE318H1 S LEC 0101 12:00-1:00 GB 221		CIV300H1 S <i>LEC 0101</i> 12:00-1:00 SF 1105	
1:00	CIV300H1 S <i>LEC 0101</i> 12:00-2:00 SF 1105				
2:00			ECE334H1 S <i>LEC 0101</i> 2:00-3:00 MC 254	ECE318H1 S TUT 0102 2:00-3:00 WB 219	ECE334H1 S <i>LEC 0101</i> 2:00-3:00 BA 1180
2.00			IVIC 254	WB 219	BA 1160
3:00			CONFLICT ECE334H1 S 3:00-4:00		
	ECE450H1 S		ECE345H1 S 3:00-5:00		
4:00	LEC 0101 3:00-5:00 BA 2179		ECE318H1 S 4:00-5:00		
5:00		ECE450H1 S <i>LEC 0101</i> 5:00-6:00 GB 303			ECE450H1 S PRA 0101 3:00-6:00 GB 243*
6:00		CONFLICT CIV300H1 S 6:00-8:00		ECE318H1 S PRA 0103 4:00-7:00 SF 2112*	
0.00		ECE450H1 S 6:00-7:00 ECE496Y1 Y		ECE496Y1 Y	
7:00		7:00-9:00		LEC 0101 7:00-9:00 MC 102	

	ECE496Y1 Y 7:00-9:00	
	ECE496Y1 Y 7:00-9:00	
	ECE496Y1 Y 7:00-9:00	
8:00	ECE496Y1 Y 7:00-9:00	

^{*} This meeting meets on alternate weeks

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Google
You can view a map of your classes located on the UofT Campus.

Program of Study: BASc - Computer Engineering (AECPEBASC)

Registration Status: REG

Course			Meeting Sections
CIV300H1	s	TERRESTRIAL ENERGY SYSTEMS	LEC 0101 TUT 0102
ECE318H1	S	FUNDAMENTALS OF OPTICS	LEC 0101 TUT 0102 PRA 0103
ECE334H1	S	DIGITAL ELECTRONICS	LEC 0101 TUT 0101 PRA 0102
ECE345H1	s	ALGORITHMS & DATA STRUCTURES	LEC 0101 TUT 0101
ECE450H1	S	SOFTWARE ENGINEER.II	LEC 0101 TUT 0101 PRA 0101
ECE496Y1	Y	DESIGN PROJECT	LEC 0101 TUT 0101