Updated July 5 2016

ASSOCIATE OF SCIENCE DEGREE
(Computer Science Concentration)

		Number of Courses Required	Courses	Notes
1st Year Math/Science				
	Math	**3**	Math 111* or Math 113*** and Math 114 and Math 120	
			1. 2.	
			3.	
	Lab Science	**1**	Biol (not 100), Chem (not 100), Phys	
			1.	
	Computer Science	**3**	Csci 120, 125 **and** 150	
			1. 2.	
			3	
	Other Math/Science	**1**	Apsc, Biol (not 100), Chem (not 100), Math, Phys, Csci	
2nd Year Computer Science				
		3	Csci 225, 250, 275 (not 295)	Credit granted for
			1. 2.	only one of the following
			3.	150&250 **or** 295
2nd Year Math/Science				
		3	Biol 200 201 234; Chem 210 220, *230 (8cr.); Csci; ***Math 206 213 221 225 230 252; Phys 200 205	
			1. 2.	
			3.	
English				
	English (Composition)	**1**	Engl 100 or 101	
			1.	
	English (Literature)	**1**	Engl 108 or 110 or 121 or 131	
			1.	
Arts (other than English)				
		2	Any Arts courses other than English	
			1. 2.	
Other Courses				
		2	Any Courses	
			1. 2.	

20 Courses Required Taken: Still Required: Semester:

Note: a) an individual course cannot be counted in more than one catergory.b) min. CGPA of 2.0 is required in courses contributing to the Associate Degree.

*** Math 111** can be a prereq. for Math 114 **only if a grade of A** is attainded. Math 114 is a prereq. or coreg. for 2nd yr Phys and Math

**** Chem 210** (4 cr) plus 220 (4 cr)=CHEM 230 (8 cr), CHEM 230 counts as 2 courses

***** Math 113, 114, 206, 221, and 252** are recommended for students planning to complete a CSCI Bachelor's Degree at SFU and **Math 113, 114, 206, 213, and 252** are recommended for a UBC