Computer Science major

Plan 1 (graduate Spring 2018):

First Year		
Fall '14	CMPT 201	
Spring '15	CMPT 202	
Second Year		
Fall '15	CMPT 251 CMPT 307 *CMPT 335 (Security)**	Math 201
Spring '16	CMPT 322 *CMPT 310 (1 credit Google Code Jam)** *CMPT 375 (E-Commerce)**	Math 210
Third Year		
Fall '16	*CMPT 301 (Artificial Intelligence)** CMPT 306	
Spring '17	CMPT 328 *CMPT 310 (1 credit Google Code Jam)** *CMPT 355 (Compilers)**	
Fourth Year		
Fall '17	CMPT 352 CMPT 385 (1 credit Proposal Writing) *CMPT 335 (Security)**	
Spring '18	CMPT 351 CMPT 390 (2 credits: Capstone) *CMPT 310 (1 credit Google Code Jam)** *CMPT 375 (E-Commerce)**	

* choose 12 hours from the *italicized electives* (may include up to 4 credits from May term CMPT 300 classes)

Plan 2 (graduate Spring 2017):

First Year		
Fall '14	CMPT 201	Math 201
Spring '15	CMPT 202	Math 210
Second Year		
Fall '15	CMPT 251 CMPT 306 CMPT 352 *CMPT 335 (Security)**	
Spring '16	CMPT 351 *CMPT 310 (1 credit Google Code Jam)**	
Third Year		
Fall '16	*CMPT 301 (Artificial Intelligence)** CMPT 307 CMPT 385 (1 credit Proposal Writing)	
Spring '17	CMPT 322 CMPT 328 CMPT 390 (2 credits: Capstone) *CMPT 310 (1 credit Google Code Jam)** *CMPT 355 (Compilers)**	

* choose 12 hours from the *italicized electives* (may include up to 4 credits from May term CMPT 300 classes)