COMPUTING SCIENCE MINOR FALL 2020 GRADUATION PLANNER

Name: _____

 Student ID:
 Date:

PREREQUISITE GRADE REQUIREMENT:

Computing science course entry requires a grade of C- or better in each prerequisite course. A minimum 2.40 cumulative grade point average (CGPA) is required for 200, 300 and 400 division computing courses.

LOWER DIVISION REQUIREMENTS:

DATA STRUCTURES AND PROGRAMMING

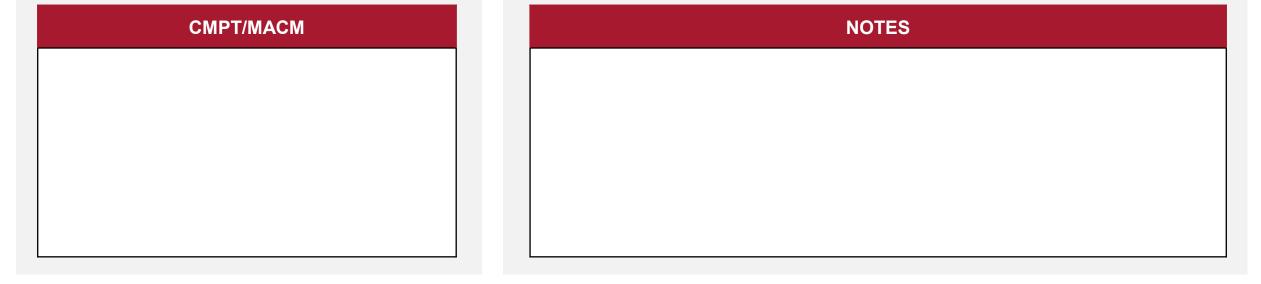
CMPT 225 - Students are responsible for meeting the prerequisites for this course: introductory computer science ((CMPT 125 and 127), CMPT 126 or CMPT 135) and discrete math (MACM 101) or their equivalents.

UPPER DIVISION REQUIREMENTS (300/400) – 15 units:

Students must complete 15 credits of upper division CMPT or MACM courses, 12 of which must be chosen from the following list.

COMPUTING SCIENCE CONCENTRATIONS								
Artificial Intelligence	Computer Graphics & Multimedia	Computing Systems	Information Systems	Programming Languages & Software	Theoretical Computing Science	Computing Mathematics		
CMPT 310	GMPT 361	CMPT 300	CMPT 353	□ CMPT 373	GMPT 307	MACM 316		
□ CMPT 340	CMPT 363	CMPT 305	CMPT 354	□ CMPT 383	□ CMPT 308	□ MACM 401		
CMPT 411	CMPT 365	CMPT 371	GMPT 441	□ CMPT 384	GMPT 404	□ MACM 442		
CMPT 412	GMPT 461	CMPT 379	□ CMPT 454	□ CMPT 473	□ CMPT 405	□ MATH 308		
CMPT 413	CMPT 464	GMPT 431	□ CMPT 456	□ CMPT 475	GMPT 407	□ MATH 340		
CMPT 414	CMPT 466	CMPT 433	CMPT 459	CMPT 477	□ CMPT 408	MATH 343		
CMPT 417	CMPT 469	CMPT 471	CMPT 470	CMPT 489	□ CMPT 409			
□ CMPT 419		CMPT 479	CMPT 474		□ MACM 300			
		CMPT 499						

ADDITIONAL COMMENTS



SUMMARY OF REQUIREMENTS:

Requirement	Complete	In Progress	Total	Remaining
15 CMPT/MACM UD units required				

This is a guideline only. For full regulations refer to the SFU Calendar.