COMPUTING SCIENCE MINOR

ACADEMIC PLANNING FORM FOR STUDENTS BEGINNING FALL 2019 ONWARDS

Name:	Designation:	Date
Student ID:	Major	First term at SFU
Email:	Minor	Term Approved
Advisor:		

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.

1. LOWER DIVISON REQUIREMENTS:

Students are responsible for meeting the prerequisites for this course: MACM 101 and CMPT 125 and 127; or MACM 101 and CMPT 129; or MACM 101 and CMPT 135; or ENSC 251 and ENSC 252

CMPT 225

2. UPPER DIVISON REQUIREMENTS:

Complete 15 units of upper division CMPT or MACM courses, including at least twelve CMPT units chosen from Table 1 below:

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

Additional comments:

15 CMPT/MACM UD units required:

Current: ______

Required: _____

THIS ACADEMIC PLAN IS A GUIDELINE ONLY. PLEASE REFER TO THE SFU CALENDAR FOR FULL DETAILS. CONTACT AN APPLIED SCIENCES ADVISOR WITH ANY QUESTIONS: asadvise@sfu.ca.