# COMPUTING SCIENCE MINOR: FALL 2022 GRADUATION PLANNER

Student ID:					
	in each prerequisite course. quired for 200, 300 and 400 division computing courses.				

\*A grade point average of 2.00 in these upper division courses is required. Only courses taken at SFU are used in this calculation.

OTHER APPROVED COURSE

CMPT/MACM

CMPT/MACM 8 ' GPA* COMPLETE		COMPLETED	UNITS AT SFU	GRADE PTS					
Require	ement		Contype Eligible Contype Contype Eligible Contype Cont	d8i q 1 0 0 1 925.3054 13	33.0043 c	m 0.651 0.098 0.1	84 RG 1 j2u5	5 (I)-110.22	S Q q
。CMPT 475	‰ CN	1PT 407	‰ MATH 340	GRADE					

% CMPT 477 % CMPT 409 % MATH 343

This is a guideline only. For full regulations refer to the SFU Calendar: 
% CMPT 489 
% MACM 300 
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### COMPUTING SCIENCE MINOR: FALL 2022 GRADUATION PLANNER

## **ACADEMIC REQUIREMENTS**

LOWER DIVISION REQUIREMENTS (or equivalents):

CMPT 225 - Data Structures and Programming (3) \*

\* Students are responsible for meeting the prerequisites for this course.

#### **UPPER DIVISION REQUIREMENTS:**

Students must complete 15 credits of upper division CMPT or MACM courses, 12 of which must be chosen from the <u>approved list</u>. A grade point average of 2.00 in these upper division courses is required.

#### 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.

#### FACULTY OF APPLIED SCIENCE RESIDENCY REQUIREMENTS AND TRANSFER CREDIT

- At least half of the program's total units must be earned through Simon Fraser University study.
- At least two thirds of the program's total upper division units must be earned through Simon Fraser University study.

Please see <u>Faculty of Applied Sciences Residency Requirements</u> for further information.

#### **CO-OPERATIVE EDUCATION**

Combines work experience with academic studies—all students are encouraged to apply. Co-op does not count towards academic credits. Co-op is not mandatory; however, three work terms must be successfully completed in order to obtain an undergraduate degree with a co-op designation. For more information about Co-op, please see:

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