COMPUTING STUDIES CERTIFICATE

ACADEMIC PLANNING FORM FOR STUDENTS BEGINNING FALL 2019 ONWARDS

lame:	Designation:	Date
tudent ID:		First term at SFU
		Term Approved
Advisor:		
1. LOWER DIVISON REQUIREMENT		
Students are responsible for meeting MACM 101 and CMPT 129; or MAC		MACM 101 and CMPT 125 and 127; or and ENSC 252
☐ CMPT 225		
2. UPPER DIVISON REQUIREMENTS):	
Complete ONE 300 or 400 level CM	PT course:	
18 SFU units used in the Certificat	e:	

- Courses used towards the certificate may also be used to complete a major, minor, or diploma.
- At least 18 CMPT or MACM units are required for this program. 3 of the 18 units must upper division units.
- Students need to obtain a CGPA (Cumulative GPA), UDGPA (Upper Division GPA), and a CMPT GPA of 2.00 or better in order to complete the Certificate Program. Only courses taken at SFU are used in this calculation.
- 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.
- FAS Residency Requirements apply to this program.

THIS ACADEMIC PLAN IS A GUIDELINE ONLY. PLEASE REFER TO THE SFU CALENDAR FOR FULL DETAILS.