

COMPUTING STUDIES CERTIFICATE: FALL 2023 GRADUATION PLANNER

ne:		Stude	Student ID:		Date:	
	IREMENT OVERVIE east 18 units of CMPT		CMPT 225 and 3 units of upper divis	ion CMPT course.		
-		_	12 CMPT/MACM Units		CMPT/MACM Units	
		оррог 211131311 211132	•			
ROGRAM REQU	IREMENTS:					
EQUIRED COU						
CMPT 225	□ Students are responsible for meeting the prerequisites for this course. Note that completion of these courses counts towards the 18 ur required for the certificate. A grade of C- or better is required in each prerequisite course.					
CMPT 3XX/4XX	□ Students must complete 3 units of upper division CMPT course from the approved list here .					
JMMARY OF RE	EQUIREMENTS:					
			RED CMPT/MACM COURSES nter UNITS for transferred cours	es.		
COURSE		GRADE	UNIT	s	GRADE PTS	
CMPT	225					
CMPT 3XX/4XX						
CMPT/MACM GP	A* COMPLETED	UNITS AT SFU	GRADE PTS	ı	Notes	
		the CMPT courses that are				
		University are used in this				
Requirement	Comp	olete Ir	n Progress	Total	Remaining	
CMPT/MACM (18	、					

IMPORTANT NOTES:

- 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. Students must complete 3 units of upper division CMPT course from the approved list here.
- Students need to obtain a CGPA (Cumulative GPA), UDGPA (Upper Division GPA), and a CMPT/MACM 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 to access 200, 300 and 400 division computing courses.
- FAS Residency Requirements apply to this program:
 - 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.