

Name: \_\_\_\_\_ Student ID: \_\_\_\_\_ Date: \_\_\_\_\_

**Lower Division (51 - 52 units)**

- CMPT/MACM/MATH/STAT (36 - 37 units)
- WQB courses (15 units)

A CGPA minimum of 2.40 is required to: access 200/300/400 level CMPT courses, and to continue in the program. See reverse for details.

**LOWER DIVISION REQUIREMENTS (100/200)**

\* † See reverse for details.

**UPPER DIVISION REQUIREMENTS (300/400)**

BSc CREDENTIAL (9 units)	
%o	MACM 316
%o	Additional 3XX/4XX from Tables I or III
%o	Additional 3XX/4XX from Tables I or III

~~05A0027503 51-07655 DB-03610 0-704266-BA(01)~~

† Required. See reverse for details on how to complete Breath, Depth and BSc requirements

**SUMMARY OF REQUIREMENTS:**

## COMPUTING SCIENCE MAJOR: FALL 2024 GRADUATION PLANNER

### ACADEMIC REQUIREMENTS

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LOWER DIVISION REQUIREMENTS (51-52 units):

\* MACM 101, CMPT 225, CMPT 295 and CMPT 210, are necessary courses to enroll in most upper division courses.

- MATH 154/157 and 155/158 (with grades of B+ or higher) may substitute MATH 150/151 and 152 with permission of the School
- WQB requirements: Students are required to complete 6 units of writing (W), 6 units of quantitative (Q), 6 units of Breadth Science (B-Sci), 6 units of Breadth Social Science (B-Soc), 6 units of Breadth Humanities (B-Hum) and 6 units of Undesignated Breadth (UB). Computing Science students automatically fulfill their WQB requirements of 6 Q and UB units with MATH courses, 3 B-Sci units with MACM 101, and 6 W units with CMPT 105W and CMPT 376W. For complete WQB regulations please refer to: <http://www.sfu.ca/vpacademic/our-role/academic-planning/curriculum-development/general-education-wqb/wqb->