COMPUTER SCIENCE SUPPLEMENTARY MINOR CONCENTRATION (B.A.) (18 CREDITS)

Offered by: Computer Science (Faculty of Science)
Degree: Bachelor of Arts
Program credit weight: 18

Program Description

The Supplementary Minor Concentration may be taken only by students registered in the Major Concentration Computer Science or the Major Concentration Software Engineering. There may be no overlap in credits taken for this Supplementary Minor Concentration and the Major Concentration Computer Science/Software Engineering. Taken together, these constitute a program very close to the Major Computer Science offered by the Faculty of Science. Students must get their selection of courses approved by an Academic Adviser in the School of Computer Science.

Students with two programs in the same department/unit must have a third program in a different department/unit to be eligible to graduate. Please refer to the Faculty of Arts regulations for "Faculty Degree Requirements", "About Program Requirements" and "Departmental Programs" for the Multi-track System options.

Note: For information about Fall 2025 and Winter 2026 course offerings, please check back on May 8, 2025. Until then, the "Terms offered" field will appear blank for most courses while the class schedule is being finalized.

Complementary Courses (18 credits)

18 credits selected from Computer Science (COMP) courses at the 300 level or above excluding COMP 364 Computer Tools for Life Sciences. and COMP 396 Undergraduate Research Project..

Students may also select a maximum of 3 credits of MATH courses from the list below.

Expand allContract all

Course	Title	Credits
MATH 223	Linear Algebra.	3
MATH 318	Mathematical Logic.	3
MATH 323	Probability.	3
MATH 324	Statistics.	3
MATH 340	Discrete Mathematics.	3