

Name: _____

Student Number: _____

Current Residence:	City:	Province:	Postal Code:
Degree Program and Faculty:			

Course Number	Course Name	Credit Hours	Advisor Approval	Grade (or term in which you plan on taking course)
CS1073	Introduction to Computer Programming I (in Java)	4		
CS1083	Introduction to Computer Programming II (in Java)	4		
CS1303 (or MATH2203)	Discrete Structures	4		
CS2043	Software Engineering I	4		
CS2263*	Systems Software Development	4		
CS2383	Data Structures and Algorithms	4		
CS/SWE**				
CS/SWE**				

*CS2253 may be used instead of CS2263 to satisfy this requirement if CS2253 is taken prior to September 2017.

**Of the remaining 2 courses, 1 must be at second year level or above, with the second being at the third year level or above.

INFO courses at the appropriate level taken prior to Fall 2020 can be counted towards the CS/SWE requirements.

Signature of applicant: _____

Date: _____

For Office Use Only:

ASSISTANT DEAN'S APPROVAL

Signature: _____ Date: _____

Minor in Computer Science

To complete a Minor in Computer Science, a student will complete 8 term courses in Computer Science, including:

1. CS 1073
2. CS 1083
3. CS 1303 (MATH 2203 may be used as an equivalent)
4. CS 2043
5. CS 2263 (or CS2253 if taken prior to September 2017)
6. CS 2383
7. CS/SWE xxxx – see note below
8. CS/SWE xxxx – see note below

Note: For courses (7) and (8) above, one must be at the second year level or above, with the second of those being at the third year level or above. INFO courses at the appropriate level taken prior to Fall 2020 can be counted towards the CS/SWE requirements. Courses of 1 or 2 credit hours cannot be counted for credit towards the Minor.

A grade of C or better is required in all courses offered for the minor.

Faculty Advisor for Computer Science Minor Students:

Assistant Dean, Undergraduate
Email: fcsadvising@unb.ca