

Bachelor of Computer Science Credit Count Form

Full name:	Student ID number:	Admit Term:
Min. Credits Required:	Writing Skills Requirement satisfied?	Current CGPA:
Honours Program: YES <input type="checkbox"/> NO <input type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>	

Please use checkmarks when available for completed and/or in-progress courses.

Offer of Admission – Did you have any course deficiencies? YES ☐ NO ☐ ____/____ credits completed.

If so, please indicate them in the table below.

Please note that deficiencies must be completed in addition to the program

Were you admitted to the Extended Credit Program (ECP)? YES ☐ NO ☐ ____/30 credits completed.

If so, please complete the table below. See Undergraduate Calendar, section 71.70.3.

MATH 203 (3 credits)	<input type="checkbox"/>	ECP Elective (3 credits)	<input type="checkbox"/>
MATH 204 (3 credits)	<input type="checkbox"/>	ECP Elective (3 credits)	<input type="checkbox"/>
MATH 205 (3 credits)	<input type="checkbox"/>	ECP Elective (3 credits)	<input type="checkbox"/>
HUMA/SOSC (3 credits)	<input type="checkbox"/>	ECP Elective (3 credits)	<input type="checkbox"/>
HUMA/SOSC (3 credits)	<input type="checkbox"/>	ECP Elective (3 credits)	<input type="checkbox"/>

Were you admitted to the Mature Entry Program (MEP)? YES ☐ NO ☐ ____/18 credits completed.

If so, please complete the table below. See Undergraduate Calendar, section 14.2.3.

MATH 203 (3 credits)	<input type="checkbox"/>	HUMA/SOSC (3 credits)	<input type="checkbox"/>
MATH 204 (3 credits)	<input type="checkbox"/>	HUMA/SOSC (3 credits)	<input type="checkbox"/>
MATH 205 (3 credits)	<input type="checkbox"/>	MEP Elective (3 credits)	<input type="checkbox"/>

Computer Science Core (____/33 credits completed). See Undergraduate Calendar, section 71.70.2.

COMP 228 (3 credits)	<input type="checkbox"/>	COMP 335 (3 credits)	<input type="checkbox"/>
COMP 232 (3 credits)	<input type="checkbox"/>	COMP 346 (4 credits)	<input type="checkbox"/>
COMP 233 (3 credits)	<input type="checkbox"/>	COMP 348 (3 credits)	<input type="checkbox"/>
COMP 248 (3.5 credits)	<input type="checkbox"/>	COMP 352 (3 credits)	<input type="checkbox"/>
COMP 249 (3.5 credits)	<input type="checkbox"/>	COMP 354 (4 credits)	<input type="checkbox"/>

Complementary Core (____/6 credits). See Undergraduate Calendar, section 71.70.2.

ENCS 282 (3 credits) <input type="checkbox"/>	ENCS 393 (3 credits) <input type="checkbox"/>
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Computer Science Electives (____/18 credits). Please provide the number of credits for each course.

See Undergraduate Calendar, section 71.70.2.

Mathematics Electives (____/6 credits). See Undergraduate Calendar, section 71.70.2.

_____(3 credits) <input type="text"/>	_____(3 credits) <input type="text"/>
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Minor* or General Electives (____/27 credits). Please provide the number of credits for each course.
See Undergraduate Calendar, section 71.70.2.

The list of Computer Science **General electives**: <https://www.concordia.ca/offices/registrar/compsci-general-electives.html>

An ESL course or an introductory course that deals with the acquisition of a language will not be considered as a General Elective. Should students wish to take a course not listed, they must receive written permission from the Student Academic Services Office of the Gina Cody School of Engineering and Computer Science prior to taking the course. (Undergraduate Calendar, section 71.110).

Have you been placed on **conditional standing** during your studies? YES ☐ NO ☐

Have you met your conditions? YES ☐ NO ☐

Have you been **readmitted** during your studies? YES ☐ NO ☐

Have you met your conditions? YES ☐ NO ☐

Registration Regulation: The C- Rule

All 200-level courses within the program [including admission/ECP/MEP requirements] which are prerequisites for other [Gina Cody School] courses must be completed with a C- or higher. A 200-level course in which a student has obtained a D+ or lower must be repeated before attempting a course for which it is a prerequisite (Undergraduate Calendar, Section 71.10.4).

Registration Regulation: The '200-level before 400-level' Rule

Students must complete [with a posted final grade] all 200-level courses required for their program [including admission/ECP/MEP requirements] before registering for any 400-level courses. (Undergraduate Calendar, Section 71.10.4).

Repetition of Courses

A student may repeat a failed course only once. A student who fails a required course twice may appeal for permission to take the course a third time. A student who has received a passing grade for a course may repeat the course for personal reasons only once. The grade corresponding to the latest attempt of the course will be used for calculating the cumulative grade point average (CGPA) (Undergraduate Calendar, section 16.2.6).

Grading System

Just passing courses required to fulfill curriculum requirements is not sufficient to qualify a student to graduate. Although a "C-" grade is designated as Satisfactory, a weighted grade point average (WPGA) of 2.00 is required for **Acceptable Standing** in the Gina Cody School of Engineering and Computer Science. A WPGA of at least 1.50 but less than 2.00 will be placed in **Conditional Standing**. Those who fail to meet the criteria for acceptable or conditional standing, or remaining in conditional standing over two consecutive assessments will be placed in **Failed Standing**. Failed students may apply for readmission through the Dean's Office – Student Academic Services (Undergraduate Calendar, section 16.1.11).