

Department of Computer Science and Software Engineering

2021-2022 Admission requirements for the Bachelor of Computer Science (BCompSc)

Minimum cut-off averages¹

Quebec Cegep	28 overall, 26 math
High school	A- overall, B+ math
Baccalauréat français	15 overall, 14 math
International Baccalaureate (IB) diploma	33 overall, 4 HL or 5 SL math
University transfer (external)	A- overall, B+ math
University transfer (internal)	A- overall, B+ math

¹Minimum cut-off averages should be used as indicators. The cut-off data may change depending on the applicant pool. Applicants who meet the stated minimum requirements are not guaranteed admission to these programs.

Course requirements for admission

CEGEP students: Admission is based on applicants' overall and Math CRC indicated above and completion of the following classes as part of their DEC: MATH 103 or 201-NYA and 203 or 201-NYB and 105 or 201-NYC.

Students completing a three-year technical DEC in a related field: Students may also be eligible for admission without the specified profile provided they achieve a minimum overall CRC as indicated. Students may be eligible for exemptions/transfer credits based on course equivalencies.

International Baccalaureate (IB) applicants: Math HL (Higher-Level) preferred but SL (Standard-Level) is acceptable. SL grade requirement may vary.

University transfers and mature students: Applicants who meet the minimum entry requirements are encouraged to apply and may still be considered for admission, provided they have completed the majority of the prerequisite courses. Transfer credits may be considered on a course-by-course basis.

Prerequisites for university transfer applicants: The following courses are required in addition to the program and may be completed at another post-secondary institution prior to admission or at Concordia: Calculus I and II, Linear Algebra.

Students may apply to the **Honours program** once they have completed 30 credits and have maintained a GPA of 3.00. The program is also available in the **Cooperative** format, and has a **Career Edge option**.