

1. Learning Outcomes for the B.Comp. General Program.

The proposed learning outcomes for the General Program are listed in the attached document. The existing learning outcomes for the B.Comp. Honours in Computer Science are also listed in that document for reference.

Appendix A lists the new requirements for the General Program that will take effect in the 2021-22 calendar.

Motion: Adopt the proposed learning outcomes for the B.Comp. General Degree Program.

2. Consider introducing a minimum CIS average for entry into some courses.

Determine if it is appropriate to add a minimum average in CIS courses as a prerequisite for registering in one or more senior CIS courses.

The effect of a minimum CIS average on enrolment numbers if it was applied in Fall 2020 is shown in the tables below for CIS*2750 and CIS*3750. The **Minimum CIS Average** column lists several potential averages that could be required for entry into these courses. The **Percentage Entry** column indicates the percentage of the Fall 2020 class that would have been allowed to register for these courses if the corresponding minimum CIS average were required.

CIS*2750

Minimum CIS Average	Percentage Entry
60 %	82%
65 %	65%
70 %	37%

CIS*3750

Minimum CIS Average	Percentage Entry
60 %	99%
65 %	84%
70 %	68%

The CIS average is published on the student's transcript. Students who do not meet the minimum average requirement would be manually deregistered from the course. Students can raise their CIS average by either taking another CIS course or by retaking a course and achieving a higher grade.

Motion: Add a minimum average of 60% in previous CIS course attempts as a prerequisite to register in CIS*2750 and CIS*3750.

3. Change the semester offering for CIS*4010 to U.

The Director has asked for the course CIS*4010 Cloud Computing to be moved from a Winter course to an Unspecified semester offering in the calendar.

Motion: Change the calendar description for CIS*4010 from a Winter offering to an Unspecified semester U.

Appendix A – B.Comp. General Requirements from the 2021 Calendar

To graduate from a general program a student must:

- a. Earn 15.00 credits. These must include courses that fulfill the distribution requirements of the general Degree (see below). At least 4.00 credits must be at the 3000 level or above. Not more than 6.00 credits at the introductory (1000) level may be counted towards the 15.00 credit requirement.
- b. No more than 11.00 credits in any one subject or discipline, as indicated by the course prefix code, can be counted towards a general degree.
- c. Successfully complete the following credits:
 - CIS*1050 [0.50] Web Design and Development
 - CIS*1300 [0.50] Programming
 - CIS*1910 [0.50] Discrete Structures in Computing I
 - CIS*2430 [0.50] Object Oriented Programming
 - CIS*2500 [0.50] Intermediate Programming
 - CIS*2520 [0.50] Data Structures
 - CIS*2170 [0.50] User Interface Design
 - CIS*3530 [0.50] Data Base Systems and Concepts
 - 0.50 additional CIS or STAT credits at the 2000 level or higher
 - 1.00 additional CIS credits at 3000 level or higher
- d. Earn 2.00 science credits (list of courses available in the Program Counsellor's office) and 2.00 credits in the College of Arts or College of Social and Applied Human Sciences in addition to the courses listed in c.