Honours Arts & Science and Chemical Biology

ADMISSION

Enrolment in this program is limited.
Completion of Arts & Science I with a grade point average of at least 6.0, an average of at least 6.0 in CHEM 1A03, 1AA3, and a grade of at least C+ in BIOLOGY 1A03.

NOTES:
1. See additional notes in the Undergraduate Calendar, Faculty of Science, Department of Chemistry and Chemical Biology.
2. BIOLOGY 1M03 is recommended, as it is a prerequisite for all Level II Biology courses.
3. Nine units from the following list are required: ARTSSCI 3A06, 3B03, 3BB3, 3L03/3S03. Students who choose to take ARTSSCI 3L03 or 3S03 may only use one of those courses towards satisfying 3 units of the requirement. Students are encouraged, however, to take additional units from this list as an elective.
4. Nine units of Upper-Level Inquiry beyond Level I are required. Additional units of Upper-Level Inquiry may be included as an elective with the permission of the Director. Upper-Level Inquiry courses are: ARTSSCI 3CL3, 3CU3, 3EH3, 3GJ3, 3TR3, 4CA3, 4CB3, 4CD3, 4CF3, 4CI3, 4CK3, 4CP3, 4CT3, 4EP3, 4IH3, 4VC3.
5. Students who wish to take CHEMBIO 4IB3 in Course List 1 should note that CHEM 3II3 is a prerequisite.
6. 6 units from BIOCHEM 2B03 and 2BB3 or 3 units from BIOCHEM 3G03 must be completed in Level II. Students who take BIOCHEM 2B03 and 2BB3 will have 3 units of Electives. Students who take BIOCHEM 3G03 will have 6 units of Electives.

COURSE LIST 1
BIOCHEM 3D03; BIOLOGY 2B03; CHEMBIO 2P03, 30A3, 30B3, 3P03, 4A03, 4IB3, 40A3, 40B3; CHEM 3AA3, 30A3

REQUIREMENTS

120 units total (Level I-IV), of which 48 units may be Level I

24 units ARTSSCI 1A06, 1B03, 1BB3, 1C03, 1CC3, 1D06
   6 units CHEM 1A03, 1AA3
3 units BIOLOGY 1A03 (see Note 2)
18 units ARTSSCI 2A06, 2D06, 2E03, 2R03
9 units from ARTSSCI 3A06, 3B03, 3BB3; one of 3L03/3S03 (see Note 3)
   9 units Upper-Level Inquiry (see Note 4)
   6 units CHEMBIO 2OA3, 2OB3
   9 units CHEMBIO 2AA3, 2L03, 2Q03,
3-6 units BIOCHEM 2B03 and 2BB3 or BIOCHEM 3G03 (see Note 6)
   3 units CHEMBIO 3L03
9 units CHEMBIO 4GG9
15 units from Course List 1
3-6 units Electives (see Note 2 and 6)