

Honours Integrated Science with a Concentration in Biology

{2299050}

Admission

Enrolment in this program is limited and possession of minimum requirements does not guarantee admission. Selection is based on academic achievement but requires as a minimum, completion of Honours Integrated Science I with a Grade Point Average of at least 5.0.

Program Notes

1. Students are encouraged to consult with the departmental undergraduate advisor for advice on course selection prior to registration.
2. Students are strongly encouraged to check prerequisites for upper-level Biology & Molecular Biology courses. The prerequisites should be considered when selecting your courses.
3. ISCI 4A12 A/B has BIOLOGY 4C09 A/B, 4C12 A/B and 4F06 A/B as antirequisites. As ISCI 4A12 A/B is a thesis course, it is strongly recommended the thesis work be performed in a research field associated with a student's concentration.

Biology Course List

BIOLOGY 2A03, 2D03, 2EE3, 2L03, 2L06 A/B, all Biology and Molecular Biology Level III and IV courses; all Biochemistry courses for which the prerequisites are met; CHEM BIO 2A03, 2P03, 3BM3, 3OA3, 4OA3, 4OB3; ENVIRSC 2B03, 2C03, 2Q03, 2W03, 3B03, 4C03, 4EA3; EARTHSC 4FF3; GEOG 2EI3, 2GI3, 3GI3; HTH SCI 3I03, 3K03, 4II3; MED PHYS 4B03, 4U03; PSYCH 2E03, 2GG3, 2NF3, 3A03, 3F03, 3FA3, 3SN3, 3T03, 4R03, 4Y03, SCIENCE 2P03

REQUIREMENTS

120 units total (Levels I to IV), of which no more than 48 units may be Level I

LEVEL I

30 units (See Admission above.)

LEVEL II-IV: 90 UNITS

42 units ISCI 2A18 A/B, 3A12 A/B, 4A12 A/B
3 units from CHEM 2E03, 2OA3, 2OC3
3 units BIOLOGY 2C03
12 units Levels III, IV Biology or Molecular Biology
6 units Biology Course List
24 units Electives