Honours Integrated Science with a Concentration in Biochemistry

Admission
Enrolment in this program is limited. Selection is based on academic achievement but requires, as a minimum, completion of ISCI 1A24 with a Cumulative Average of at least 6.0.

Program Notes
1. Students are required to complete BIOCHEM 2L06 in level 2.
2. MOL BIOL 3O03 is strongly recommended.
3. All students are strongly encouraged to meet with the academic advisor in the Department of Biochemistry & Biomedical Sciences to discuss program requirements and course selections.
4. Students are strongly encouraged to check prerequisites for upper-level BIOCHEM courses. The prerequisites should be considered when selecting your courses.

Biochemistry Course List
BIOCHEM 3EE3, 3H03, 3X03, 3Y03, 4EA3, 4H03, 4J03, 4M03, 4N03, 4Q03, 4S03, 4Y03; BIOLOGY 2EE3; CHEM 2A03; CHEM BIO 2A03, 3OA3; MOL BIOL 3O03

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, 3A12, 4A12
12 units BIOCHEM 2L06, 3D03, 4E03
6 units CHEM 2OA3, 2OB3
12 units from Level III/IV Biochem, Biology, Chemical Biology, Chemistry, Molecular Biology, HTH SCI 3I03, 3K03, 4II3, 4O03
3 units from the Biochemistry Course List
15 units Electives