COMBINED BMSc (IMS)/HBA
Changes to Years 4 and 5

Years 4 and 5: BMSc requirements for the Honors Specialization in Interdisciplinary Medical Sciences (IMS)

Year 4

3.0 courses from: Groups 1 and 2 (see below) with a minimum of 2.5 courses selected from Group 1. A maximum of 2.0 courses from one subject area (e.g. a maximum of 2.0 courses in Biochemistry) can be used towards the Group requirements.

0.5 course from: Group 3


Group 3: Biochemistry 3380G, Medical Biophysics 3970Z, Medical Sciences 3900F/G, Microbiology and Immunology 3610F, 3620G, Physiology and Pharmacology 3000E, one of the former Biochemistry 3387G, Microbiology and Immunology 3600G, Pharmacology 3580Z or Physiology 3130Z.

Year 5

1.0 course: Medical Sciences 4900F/G, 4930F/G.
2.0 courses at the 4000-level from at least two of the following subject areas: Anatomy and Cell Biology, Biochemistry, Biostatistics, Epidemiology, Medical Biophysics, Medical Sciences, Microbiology and Immunology, Pathology, Pharmacology, Physiology

Notes:
1. If Physiology and Pharmacology 3000E is selected to satisfy the Group 3 requirement, then the total number of courses required for the Honors Specialization in IMS will increase by 0.5 course.
2. It is not mandatory to complete any Group 2 courses in the Honors Specialization in IMS. If Anatomy and Cell Biology 3319 is taken as a Group 2 course, then the total number of courses required for the module will increase by 0.5 course.
3. See UNDERGRADUATE COURSE INFORMATION for the requisites for 3000- and 4000-level courses, and the BMSc website for information about constraints (priority and restricted access) for all basic medical science courses.
4. Both the breadth and essay requirements of a BMSc degree must be satisfied. See "Graduation Requirements for Honors Bachelor degrees".