## Major in Biochemistry + Major in IMS

### Major in Biochemistry = 6.0 courses

- Biochemistry 2280A
- Chemistry 2213A or 2273A
- Chemistry 2223B or 2283G
- Biology 2581B
- Biology/Statistics 2244A/B
- Biochemistry 3380G, 3381A and 3382A
- Biochemistry 4410A, 4420A
- 1.0 course from Biochemistry 3385A, 3386B, 3390B, 4415B, 4425B, 4450A, 4463B

### Major in IMS = 6.0 courses

- Biochemistry 2280A
- Chemistry 2213A
- Biology 2290F/G and 2382B
- Biology/Statistics 2244A/B
- 2.5 courses from Groups 1 and 2 ([click here for details](#))
  
  (Note: at least 1.5 of the Group courses must be from Group 1 and no Group 2 courses have to be taken)

- Medical Sciences 4931F/G
- 0.5 basic medical science course at the 4000-level

### Common Course Policy, once applied, results in the following ([click here for general information about the Common Course Policy](#)):

- There are 1.5 common courses: Biochemistry 2280A, Chemistry 2213A and Biology/Statistics 2244A/B
- 1.0 common course is double-counted and used toward both Majors (the two common half courses with the highest marks):
- 0.5 substitute course must be taken for either the Major in Biochemistry OR the Major in IMS ([click here for approved substitute courses](#))

### 11.0 modular courses are required, in total, for Major in Medical Biochemistry + Major in IMS:

**[NOTE: no course can be used in two places below]**

- Biochemistry 2280A
- Chemistry 2213A or 2273A
- Chemistry 2223B or 2283G
- Biology 2290F/G
- Biology 2382A/B
- Biology 2581B
- Biology/Statistics 2244A/B
- Biochemistry 3380G, 3381A and 3382A
- Biochemistry 4410A and 4420A
- 1.0 course from Biochemistry 3385A, 3386B, 3390B, 4415B, 4425B, 4450A, 4463B
- 2.5 courses from Groups 1 and 2 ([Note: at least 1.5 of the Group courses must be from Group 1 and no Group 2 courses have to be taken](#))

- Medical Sciences 4931F/G
- 0.5 basic medical science courses at the 4000-level:
- 0.5 substitute course for either the Major in Biochemistry or the Major in IMS:

### Year 1: __  Breadth: __  Essay: __  Modules: __  __  20.0 credits: __  (13.0 senior - 2000+): __  Satisfies all graduation requirements: __