

Student Name: _____ Student Number: _____ E-mail: _____

Department: _____ Module (s): _____ Intended Graduation (please circle): February June October

Major in Biology = 6.0 modular courses

Biochemistry 2280A
Biology 2290F/G, 2382A/B and 2581A/B
Biology/Statistics 2244A/B
Chemistry 2213A
Biology 2483A/B
Biology 2601A/B (see * below)
1.5 additional courses in Biology at 2200-level or above
0.5 additional course in Biology or the Basic Medical Sciences at the 2200-level or above
(Pharmacology 2060A/B can be taken to satisfy this requirement)

* students who complete Physiology 2130 may take an alternate Biology course numbered 2200 or above rather than Biology 2601A/B

Note: students completing these Double Majors in an Honors degree MUST include

1.0 course in Biology at the 3000-level in their Major in Biology

Major in Medical Sciences = 6.0 modular courses

Biochemistry 2280A
1.0 from Biology 2290F/G, 2382A/B, 2581A/B
Biology/Statistics 2244A/B
Chemistry 2213A
3.0 courses from Groups 1 and 2 with a minimum of 1.0 course selected from Group 1 and a minimum of 1.0 at the 3000-level ([click here for Groups in Major in Medical Sciences](#))
0.5 course in Biology or Chemistry numbered 2100-3999 or another 0.5 course from either Group 1 or 2

Notes:

- no courses from Group 2 are required for the Major
- up to 1.0 basic medical science course at the 4000-level may be included in the Major in place of up to 1.0 course from Group 2

Common Course Policy, once applied, results in the following:

There are 2.5 common courses: Biochemistry 2280A; two of Biology 2290F/G, 2382A/B, 2581A/B; Chemistry 2213A; Biology or 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 the Major in Biology (0.5 Biology numbered 2200 and above)
0.5 substitute course must be taken for the Major in Medical Sciences
0.5 substitute course for either the Major in Biology (0.5 Biology numbered 2200 and above) or 0.5 substitute course for the Major in Medical Sciences

11.0 modular courses are required, in total, for Major in Biology + Major in Medical Sciences:

(NOTE: no course can be used in two places below)

- ☐ Biochemistry 2280A
- ☐ Biology 2290F/G
- ☐ Biology 2382A/B
- ☐ Biology 2581A/B
- ☐ Chemistry 2213A
- ☐ Biology/Statistics 2244A/B
- ☐ Biology 2483A/B
- ☐ Biology 2601A/B or alternate Biology half course #ed 2200 and above if Physiology 2130 has been taken
- ☐ 1.5 Biology courses numbered 2200 and above:
- ☐ 0.5 Biology or 0.5 basic medical science course numbered 2200 and above (or Pharmacology 2060A/B)
- ☐ 1.0 course from Group 1:
- ☐ 2.0 courses from Groups 1 and/or 2:
- ☐ 0.5 course in Biology or Chemistry #ed 2100-3999 or 0.5 course from Group 1 or 2
- ☐ 0.5 substitute course for the Major in Biology:
- ☐ 0.5 substitute course for the Major in Medical Sciences:
- ☐ 0.5 substitute course for either the Major in Biology or the Major in Medical Sciences:

(Note: Physiology 2130, if taken, can be used as 1.0 substitute course for the Major in Medical Sciences)

Graduation Planning: Do you have what you need?		check
First Year	5.0 courses numbered 1000-1999, including 1.0 from Category A or B	
	No principle courses less than 60%	
Modular Courses	Described at left	
	60% cumulative average in major modules (70% for honors)	
Essay must be done at Western)	2.0 E, F, G courses including 1.0 from 2000 level or above	
Breadth	Category A (Social Sci, Various, Interdisciplinary)	
	Category B (Arts and Humanities)	
Averages	65% cumulative average on 20.0 courses successfully completed (for honors only)	

Although checked by your Academic Advisor it is still your responsibility to ensure you have met all requirements to graduate by referring to the Academic Calendar.

Advisor: _____

Advisor (signed): _____

Date: _____