# Biology, Minor

### **Academic Plans**

## Sample Plan of Study

Sample plans represent one way to complete a program of study. Actual course selection and sequence will vary and should be discussed with an academic advisor. For additional sample plans, see MyUI.

#### Biology, Minor

Course First Year Fall	Title	Hours
CHEM:1110	Principles of Chemistry I <sup>a, b</sup>	4
	Hours	4
Spring	_	
CHEM:1120	Principles of Chemistry II <sup>a</sup>	4
	Hours	4
Second Year Fall		
BIOL:1411	Foundations of Biology <sup>c</sup>	4
	Hours	4
Spring		
BIOL:1412	Diversity of Form and Function <sup>c</sup>	4
	Hours	4
Third Year Fall		
Minor: biology course (prefix BIOL) <sup>d</sup>		3
	Hours	3
Spring		
Minor: biology c	ourse (prefix BIOL) <sup>d</sup>	3 <b>3</b>
Hours		3
Fourth Year Fall		
Minor: biology course (prefix BIOL) <sup>d</sup>		3
	Hours	3
Spring		
Minor: biology c	ourse (prefix BIOL) <sup>d</sup>	3
	Hours	3
	Total Hours	28

- a Chemistry does not count toward the biology minor, but CHEM:1110 is a prerequisite to the first biology course and is required for most other biology courses. CHEM:1120 will be required for some but not all upper-level biology courses.
- b Enrollment in chemistry courses requires completion of a placement exam.
- c BIOL:1411 and BIOL:1412 are both required before taking upper-level biology courses.
- d Any biology course numbered 2000 or above except BIOL:2120 and BIOL:4995. Either BIOL:2512 or BIOL:2211 will count toward the minor, but not both. Students may count BIOL:3994 (maximum of 3 s.h.) and BIOL:4897 (maximum of 3 s.h.) only once toward the minor. Lakeside Laboratory courses can be approved for the minor.