

Biochemistry Minor

Biochemistry minors complete an integrated, rigorous program that includes foundational course work in general, organic and biochemistry. Undergraduates may also benefit from taking upper division courses in materials, computational chemistry, molecular biology, and modern instrumental techniques. A unique strength of our program is the opportunity for undergraduates to participate in the activities of a dynamic research group that considers problems extending well beyond textbook instruction.

Students majoring in Chemistry are not eligible to minor in Biochemistry.

Biochemistry Minor Requirements

Code	Title	Credits
Lower Division		
CH 221Z	General Chemistry I	4
or CH 221HZ	General Chemistry I	
CH 222Z	General Chemistry II	4
or CH 222HZ	General Chemistry II	
CH 223Z	General Chemistry III	4
or CH 223HZ	General Chemistry III	
CH 227Z	General Chemistry I Laboratory	1
CH 228Z	General Chemistry II Laboratory	1
CH 229Z	General Chemistry III Laboratory	1
CH 230	Chemistry Tools Data Literacy	4
Upper Division		
CH 331	Organic Chemistry I	8
& CH 335	and Organic Chemistry II	
CH 461	Biochemistry	8
& CH 462	and Biochemistry	
CH 463	Biochemistry	4
or CH 467	Biochemistry Laboratory	
Total Credits		39

Other courses may be submitted for consideration and approval by the department. At least 12 credits for the biochemistry minor must be completed at the University of Oregon. All courses applied to the minor must be completed with grades of C– or better. Credits earned in CH 407 Seminar: [Topic], CH 405 Reading and Conference: [Topic], and CH 409 Capstone may not be applied to required coursework for the biochemistry minor.