

Chemistry Minor

Requirements

Requirements for the Minor

The Chemistry minor consists of two additional courses beyond the General Chemistry and Organic Chemistry sequences, chosen from among the following:

Code	Title	Credits
Core Courses		
CHEM 2500	Earth Systems Science	3
CHEM 3300	Physical Chemistry I	3
CHEM 3400	Physical Chemistry II	3
	or CHEM 3350 Physical Chemistry for Biochem	
CHEM 3100	Analytical Methods	3
CHEM 3105	Analytical Methods Lab	2
CHEM 3600	Inorganic Chemistry	3
CHEM 3500	CHEM Transform Environment	3
CHEM 3709	Chemistry Research I	1-5
CHEM 3809	Chemistry Research II	1-4
CHEM 4100	Biochemistry I	3
CHEM 3805	Exp. Methods in Biochemistry	3

A minor in Chemistry, when combined with an appropriate major, qualifies a student for a variety of science-related postgraduate activities, such as graduate work in art conservancy, a career in environmental or patent law, and many jobs in industry.