

CHEMISTRY MINOR

This minor is designed to provide students with a broad introduction to the discipline of Chemistry and an opportunity for advanced study in specific focus areas. The chemistry minor includes 180 total contact hours of laboratory experiences in at least two different areas of chemistry beyond General Chemistry.

All courses must be taken for a letter grade that carries grade points (i.e. a grade of P or Pass does not count). Lower-division courses must be satisfied with course work. Transfer courses will be approved by CHEM faculty and credit-by-exam options cannot apply.

Requirement	Hours
Minimum Credit Hours	20

Code	Title	Credits
Core Program Requirements		
CHEM S105 & S105L	*General Chemistry I and General Chemistry I Laboratory	4
CHEM S106 & S106L	*General Chemistry II and General Chemistry II Laboratory	4
CHEM S321	Organic Chemistry I	4

Code	Title	Credits
Advanced Program Requirements		
Select eight credits of the following:		8
CHEM S325	Organic Chemistry II	
CHEM S342	Biochemistry	
CHEM S350	Environmental Chemistry	
Or other advisor-approved upper division CHEM courses ¹		

¹ No more than 4 credits may be applied from CHEM S397, CHEM S398, CHEM S497, or CHEM S498.