

CHEMISTRY MINOR

Department of Chemistry (<https://catalog.washcoll.edu/catalog/departments-programs/chemistry/>)
Division of Natural Sciences and Mathematics

For students interested in enhancing their competence outside of their own major's expertise, the Chemistry Department offers a Chemistry minor. This minor complements not only other STEM disciplines but it also broadens employment opportunities for our students, especially those interested in healthcare and industry.

Requirements for the Chemistry Minor

Students intending to minor in Chemistry should meet with the Department Chair early in their career to ensure that they are able to complete the following courses and to get their minor declaration card signed. Six courses are required for the minor. Only four courses can be counted towards the Chemistry minor and another major.

Code	Title	Credits	Notes
CHE 120	Chem Principles Org Molecules with Lab	4	_____
CHE 140	Reactions of Organic Molecules with Lab	4	_____
CHE 220	Quantitative Chemical Analysis with Lab	4	_____
CHE 200, 300, 400 level		4	_____
CHE 200, 300, 400 level		4	_____
CHE 200, 300, 400 level		4	_____
Total Credits		24	_____

Major

- Biochemistry and Molecular Biology Major (<https://catalog.washcoll.edu/catalog/interdisciplinary/biochemistry-molecular-biology-major/>)
- Chemistry ACS-certified Major (<https://catalog.washcoll.edu/catalog/departments-programs/chemistry/chemistry-acs-certified-major/>)
- Chemistry Non-ACS certified Major (<https://catalog.washcoll.edu/catalog/departments-programs/chemistry/chemistry-non-acs-certified-major/>)

Minor

- Chemistry Minor (p. 1)

Certificate

- Secondary Education Certification Program (<https://catalog.washcoll.edu/catalog/departments-programs/education/secondary-education-certification-program/>)