

Chemistry - MINOR

A Chemistry minor provides thorough coverage of fundamental chemical principles and significant hands-on experience in laboratory settings. The minor in Chemistry is designed for the student who would like a sound foundation in the theory and laboratory practice of chemistry. Students who minor in Chemistry learn fundamental introductory principles in general, organic and analytical chemistry. The analytical thinking and problem-solving skills developed within the Chemistry minor make students competitive for a wide range of careers in science, medicine, health, nutrition or engineering.

Chemistry

Minor

CHM1011	General Chemistry I *	3
CHM1016	General Chemistry I Laboratory *	1
CHM1022	General Chemistry II	3
CHM1026	General Chemistry II Laboratory	1
CHM2011	Organic Chemistry I	3
CHM2016	Organic Chemistry I Laboratory	1
CHM2022	Organic Chemistry II	3
CHM2026	Organic Chemistry II Laboratory	1
CHM3200	Analytical Chemistry	3
Total Credits		19.0

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Students are responsible for meeting prerequisites.

If a minor course is listed as a major course in a student's major program, the student must choose additional courses from an elective list to complete the minor. Please see the Minors, Specializations and Certificates page for additional information.