

CHEMISTRY (MINOR)

As a Chemistry minor, you will learn the fundamentals of chemical theory and practice through scientific investigation and laboratory experience.

Course Requirements

Course	Title	Quarter Hours
Select one of the following:		4-6
CHE 130 & CHE 131	GENERAL CHEMISTRY I and GENERAL CHEMISTRY I LABORATORY	
CHE 120 & CHE 131	GENERAL CHEMISTRY IP and GENERAL CHEMISTRY I LABORATORY	
Select one of the following:		4-6
CHE 132 & CHE 133	GENERAL CHEMISTRY II and GENERAL CHEMISTRY LABORATORY II	
CHE 122 & CHE 133	GENERAL CHEMISTRY IIP and GENERAL CHEMISTRY LABORATORY II	
CHE 134 & CHE 135	GENERAL CHEMISTRY III and GENERAL CHEMISTRY LABORATORY III	4
CHE 230 & CHE 231	ORGANIC CHEMISTRY I and ORGANIC CHEMISTRY LABORATORY I	4
CHE 232 & CHE 233	ORGANIC CHEMISTRY II and ORGANIC CHEMISTRY LABORATORY II	4
CHE 234 & CHE 235	ORGANIC CHEMISTRY III and ORGANIC CHEMISTRY LABORATORY III	4
Select two additional 4 credit-hour courses numbered above CHE 200		8

The department occasionally offers General Chemistry each summer. In this case, the combination of CHE 136/CHE 137 and CHE 138/CHE 139 may substitute for the three-quarter sequences above.

Chemistry and Biochemistry majors cannot earn a chemistry minor.