

# MINOR IN CHEMISTRY

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Program Contact: Carol Fenn (carol.fenn@qu.edu) 203-582-8254

The highly technical nature of our daily living has increased the need for a working knowledge of chemistry in biological sciences, medical sciences, law, business, government, academia and many more areas. Students majoring in programs other than chemistry or biochemistry can be recognized as having additional proficiency in chemistry by successfully completing this balanced program.

## Chemistry Minor Curriculum

The program consists of a minimum of 24 credits of chemistry distributed between 20 credits of required courses and 4 credits of elective courses consistent with the following specifications: The minimum grade required for each course is a C-.

Code	Title	Credits
<b>Required</b>		
CHE 110 & 110L	General Chemistry I and General Chemistry I Lab	4
CHE 111 & 111L	General Chemistry II and General Chemistry II Lab	4
CHE 210 & 210L	Organic Chemistry I and Organic Chemistry I Lab	4
CHE 211 & 211L	Organic Chemistry II and Organic Chemistry II Lab	4
CHE 215 & 215L	Analytical Chemistry and Analytical Chemistry Lab	4
<b>Elective</b>		
Select one of the following:		4
CHE 301 & 301L	Physical Chemistry I and Physical Chemistry I Lab	
CHE 305 & 305L	Instrumental Analysis and Instrumental Analysis Lab	
CHE 315 & 315L	Biochemistry I and Biochemistry I Lab	
<b>Total Credits</b>		<b>24</b>