



## Chemistry Minor

Sem - Semester taken, CE - Credits earned

CA - Credits Attempted, GR - Grade

	Sem	CE	CA	GR
CHEM 0110			4	
CHEM 0120			4	
CHEM 0310			3	
CHEM 0330			1	
CHEM 0320			3	
CHEM 0340			1	
<b>Additional Credits</b>				
<b>Total 22-24 credits</b>				

Peoplesoft Student ID:

NAME:

Effective for students entering 2261 and beyond

Students interested in Chemistry may choose to pursue a minor either to supplement the work in their majors or to fulfill the requirements for a related area within their majors.

Biology majors, who are already required to complete the general and organic sequences, would only need an additional six to eight credits to earn a Chemistry minor.

The minor in Chemistry requires that students complete eight courses and labs for a total of 22-24 credits. Eight of these credits may also be used to satisfy General Education requirements. The remaining 14-16 credits are in addition to any course used for General Education.

Students must complete six to eight additional credits in Chemistry or Biochemistry by

selecting one or more of the following:

CHEM 0250 & 0260, CHEM 1035, CHEM 1130, CHEM 1250 & 1255, CHEM 1275, CHEM 1311,

CHEM 1330, CHEM 1380, CHEM 1410, CHEM 1420, CHEM 1430, CHEM 1461, CHEM 1720 (1 credit)

BIOSC 1580, BIOSC 1820, BIOSC 1825, BIOSC 1810

Each course for the Chemistry minor must be completed with a grade of C- or better.

**NOTE: Courses needed to satisfy the Biology major requirements cannot be used to satisfy the Chemistry minor.**