
Minor Requirements

Required Introductory Courses: (8 Credits)

- CHEM 1108 General Chemistry I
- CHEM 1128 General Chemistry II

Required Foundation Courses: (4 Credits)

- CHEM 2200 Organic Chemistry I
- CHEM 2205 Organic Chemistry I Laboratory
 - ~Or~
- CHEM 3400 Quantitative Chemical Analysis
- CHEM 3405 Quantitative Chemical Analysis Laboratory
 - ~Or~
- CHEM 3415 Intermediate Chemistry II Lab

Elective Foundation/ Advanced-level Courses: (7+ Credits)

- Any combination of courses above the CHEM 2200+ level, *
 - Combination of credits must include 6+ in lecture courses and 1+ credits in laboratory courses

Program Notes:

*CHEM2010 and CHEM3010 courses do not qualify for credits in the chemistry minor.