Nebraska Wesleyan University

CHEM 2110 Organic Chemistry II: Synthesis and Mechanisms

Catalog

2016-2017

Course Description

A continuation of CHEM 2100 Organic Chemistry I . A study of reactions of importance in the synthesis and biosynthesis of carbon compounds, including reaction mechanisms and spectroscopic methods for the determination of structures.
Three lectures per week.
Prerequisite(s): CHEM 2100 Organic Chemistry I and CHEM 2100L Organic Chemistry I Laboratory with grades of "C-" or better.
(Normally offered each fall semester.)

Course Hours

3 hours

Departments

1. Chemistry