CHEM 232 Organic Chemistry II

CHEM 232 ORGANIC CHEMISTRY II

More rigorous treatment of mechanisms, reactions and synthesis; structure determination using classical and spectroscopic techniques taught in Chem 231 including identification of unknown compounds and mixtures. Extra supplies may be required. *Letter Grade Only. Degree Credit.*

**Units:** 5

**Hours/semester:** 48-54 Lecture; 96-108 Lab; 96-108 Homework

**Prerequisites:** CHEM 231

**AA/AS Degree Requirements:** Area E5a

**Transfer Credit:** CSU (CSU GE Area B1 and B3), UC (IGETC Area 5A and 5C)

**C-ID:** CHEM 160S (CHEM 231 & CHEM 232)

Courses marked with a (*) are transferable with unit limitations as specified in assist.org.

If you have questions, see your counselor.