CHEM 239 CE: Organic Chemistry

- **SPRING 2020**

| View in MyPlan | View in Time Schedule |

**Meeting Time:** M 12:30pm - 1:20pm

**Location:** PAB B164

**SLN:** 11998

**Instructor:** Siyami Cem Millik

**Catalog Description:**
Third course for students planning to take three quarters of organic chemistry. Polyfunctional compounds and natural products, lipids, carbohydrates, amino acids, proteins, and nucleic acids. Includes introduction to membranes, enzyme mechanisms, prosthetic groups, macromolecular conformations and supramolecular architecture. No more than 5 credits can be counted toward graduation from the following: CHEM 221, CHEM 224, CHEM 239, CHEM 337. Prerequisite: a minimum grade of 1.7 in either CHEM 238, CHEM 335, or B CHEM 238. Offered: AWSpS.

**Status:** Active

**Section Type:** Quiz (Tutorial)

**Last updated:** June 11, 2020 - 4:30am

Department of Chemistry
University of Washington
109 Bagley Hall
Box 351700
Seattle, WA 98195-1700

Main Office: 206.543.1610
chemdesk@uw.edu

Advising: 206.616.9880
advisers@chem.washington.edu