Meetings: MWF 9:30am - 10:20am / *
   *
   T 9:30am - 10:20am / * *

SLN: 12509

Instructor:

Gary P. Drobny
View profile

Catalog Description:
Chemical thermodynamics emphasizing biochemical applications. No more than 3 credits can be counted toward
graduation from the following: CHEM 452, CHEM 456. Prerequisite: CHEM 153, CHEM 155, or CHEM 162; MATH 126
or MATH 136; and PHYS 115 or PHYS 122. Offered: AWS.

GE Requirements:
Natural World (NW)

Credits: 3.0

Status: Active

Section Type: Lecture

Last updated: September 23, 2020 - 9:30pm
Main Office: 206.543.1610
chemdesk@uw.edu

Advising: 206.616.9880
advisers@chem.washington.edu

Source URL: https://chem.washington.edu/courses/2020/autumn/chem/452/a