

Course Number

CHM-330-01

Course Description

This course focuses on medicinal chemistry and the underlying principles of organic chemistry. Topics to be covered might include drug discovery, lead modification, drug-receptor interactions, structure-activity relationships (SAR), pro-drugs and biomimetics. Physicochemical properties and synthetic approaches to drug families will be especially emphasized.

Academic Term

22/SP

Instructor

Kehlbeck, Joanne

Location & Meeting Time

Wold Center-010+ M/W/F 10:30AM-11:35AM LEC

Petition

Y

Credits

1.00

Capacity

18

Total Students

17

Common Curriculum

SET Science, Engineering Tech

Academic Department

Chemistry

Field Of Study

Chemistry (CHM)