

Course Number
CHM-231-01
Course Description

A mechanistic approach to the chemistry of carbon compounds organized around the reactions of functional groups. We cover alkanes, cycloalkanes, alcohols, alkyl halides (nucleophilic substitution and elimination), alkenes (addition and elimination), alkynes, spectroscopy (IR and NMR) and computer molecular modeling.

Academic Term
20/WI
Instructor
Connelly, Colleen
Location & Meeting Time
Olin Building-115+ M/W/F 11:45AM-12:50PM LEC
Olin Building-115+ T 03:50PM-05:00PM LEC

Petition

Y

Credits

1.00

Capacity

48

Total Students

40

Additional Information

<http://www.union.edu/chemdept>

Interdisciplinary Programs

Environmental Science & Policy

Academic Department

Chemistry

Field Of Study

Chemistry (CHM)