

COLLEGE OF CHEMISTRY COURSE GUIDE (../INDEX.HTML)

MAJORS (../MAJOR.HTML)

LIST OF COURSES (COURSES.HTML)

RESOURCES (../RESOURCES/RESOURCE.HTML)

STUDENT LIFE (../STUDENTLIFE/ORGS.HTML)

CHEM 3A - CHEMICAL STRUCTURE AND REACTIVITY (3 UNITS)

COURSE OVERVIEW

(Taken from the UC Berkeley Course Guide (<http://guide.berkeley.edu>))

SUMMARY

Introduction to organic chemical structures, bonding, and chemical reactivity. The organic chemistry of alkanes, alkyl halides, alcohols, alkenes, alkynes, and organometallics.

PREREQUISITES

CHEM 1A with min grade of C-; or AP Chem with min score of 4; or Chem HL IB with min score of 5; or GCE A-Level Chem with min grade of C

WORKLOAD

TIME COMMITMENT

3 hours of lecture and 0 hours of voluntary per week.

UC Berkeley Course Guide (<http://guide.berkeley.edu>)

COLLEGE OF CHEMISTRY PEER SERVICES

Made by Angela Lee, c/o 2019



(<https://www.physics.toronto.edu/undergrad/current/>)

lang=en) students/peer-

advising