

Sussex County Community College
Newton, NJ 07860
CHEM 210

Textbook: Organic Chemistry: Structure and Function, 5th Edition or later; Vollhardt, Shore; W.H. Freeman and Company; 6e ISBN-13 978-1-4292-0494-1

Lecture*	Topic
1	Ch1: Structure and Bonding in Organic Molecules
2	Ch2: Acids, Bases, Polar and Nopolar Molecules
3	Ch3: Reactions of alkanes: radicals
4	Ch4: Cyclic Alkanes
5	Exam I . Ch5: Stereoisomers
6	Ch6: Properties and Reactions of Haloalkanes
7	Ch7: Further Reactions of Haloalkanes
8	Ch8: Hydroxy Functional Group
9	Exam II
10	Ch9.1-9.10: Further Reactions of Alcohols and Ethers
11	Ch10: NMR
12	Ch11: IR, GC, MS, Unsaturation. See slides.
13	Ch 13.3, 14.11 UV See slides.
14	Exam III
15	Final Exam