

Date			Lecture Topic	Sections
20-Aug	W	1	Introduction to Organic Chemistry	1.1-1.4
22-Aug	F	2	Lewis Structures / Bonding	1.5-1.7
25-Aug	M	3	Polarity and Intermolecular Interactions	1.8-1.10
27-Aug	W	4	Atomic, Molecular, and Hybrid Orbitals	2.1-2.4
29-Aug	F	5	more on hybrids	2.5-2.6
1-Sep	M	---	Labor Day Holiday	
3-Sep	W	6	Bond Properties	2.8-2.11
5-Sep	F	7	Acids and Bases	3.1-3.3
8-Sep	M	8	Acid Strength, Amines	3.4-3.7
10-Sep	W	9	Reaction Mechanisms	4.1-4.2
12-Sep	F	10	Continued	4.3-4.4
15-Sep	M	11	Exam 1 (Chapters 1,2,3,4)	
17-Sep	W	12	Alkanes; Physical Properties	5.1-5.6
19-Sep	F	13	Conformational Analysis	5.7-5.9
22-Sep	M	14	Nomenclature	5.10
24-Sep	W	15	Cycloalkanes	5.11-5.12
26-Sep	F	16	continued	
29-Sep	M	17	Stereochemistry; Optical Activity	6.1-6.4
1-Oct	W	18	Racemic Mixtures; Absolute Configuration	6.5-6.7
3-Oct	F	19	Diastereomers; Meso Compounds	6.8-6.9
6-Oct	M	20	continued	
8-Oct	W	21	Resolution	6.10-6.11
10-Oct	F	---	Fall Break	
13-Oct	M	22	Exam 2 (Chapters 5,6)	
15-Oct	W	23	S _N 1, S _N 2, E1, E2	Chapter 7
17-Oct	F	24	Substitution Parameters	7.1-7.6
20-Oct	M	25	Eliminations	7.7
22-Oct	W	26	continued	
24-Oct	F	27	Review	
27-Oct	M	28	Alkenes; Nomenclature	8.1-8.3
29-Oct	W	29	Electrophilic Additions	8.4-8.6
31-Oct	F	30	More Additions	8.7-8.8

3-Nov	M	31	Oxidations	8.9
5-Nov	W	32	Alkynes	9.1-9.3
7-Nov	F	33	Addition to Alkynes	9.4-9.5
10-Nov	M	34	Exam 3 (Chapters 7,8)	
12-Nov	W	35	Qualitative Analysis / Spectroscopy	
14-Nov	F	36	Infra-Red Spectroscopy	12.2
17-Nov	M	37	Mass Spectroscopy	12.3
19-Nov	W	---	Thanksgiving Holiday	
21-Nov	F	---	Thanksgiving Holiday	
24-Nov	M	38	Nuclear Magnetic Resonance Spectrometry	11.1-11.3
26-Nov	W	39	Data Analysis	11.4-11.6
28-Nov	F	40	Combined Spectra Problems	
1-Dec	M	41	Combined Spectra Problems	
3-Dec	W		Academic Review Day	
5-Dec	F		Final Exam (10:10 class) 10:30-12:30	
8-Dec	M		Final Exam (9:05 class) 8-10 a.m.	