

Day	Date	Topic	Chapter	Laboratory
Wed	25-Jan	Review - Problems		
Fri	27-Jan	Review Nomenclature SN1,SN2, E1,E2		
Mon	30-Jan	Alkenes Reactivity	8	
Wed	1-Feb	Alkenes Reactivity	8	
Fri	3-Feb	no scheduled class 1		
Mon	6-Feb	NMR	13	
Wed	8-Feb	Alkynes	9	
Fri	10-Feb	no scheduled class 2		
Mon	13-Feb	Alkynes/Alcohols	9-10	
Wed	15-Feb	Alcohols	10	
Fri	17-Feb	Alcohols	11	
Mon	20-Feb	no scheduled class 3		
Wed	22-Feb	Alcohols	11	
Fri	24-Feb	COL #1 (Chaps. 8-11)		
Mon	27-Feb	Oxidation Reduction	11	
Wed	1-Mar	Retro-synthesis Problem set	14	
Fri	3-Mar	no scheduled class 4		
Mon	6-Mar	SPRING BREAK		
Wed	8-Mar	SPRING BREAK		
Fri	10-Mar	SPRING BREAK		
Mon	13-Mar	Ethers Epoxides Sulfides	14	
Wed	15-Mar	Make-up COL / Ethers Epoxides Sulfides		
Fri	17-Mar	MO Theory	15	
Mon	20-Mar	Conjugated Systems	15	Diels-Alder
Wed	22-Mar	no scheduled class 5		
Fri	24-Mar	Diels Alder	17	
Mon	27-Mar	Aromatics	16	UV-Vis
Wed	29-Mar	Aromatics/Reactivity	16/17	
Fri	31-Mar	Aromatics Reactivity	17	
Mon	3-Apr	COL #2 (Chaps. 13-17)		Green
Wed	5-Apr	no scheduled class 6		
Fri	7-Apr	Ketones	18	
Mon	10-Apr	Aldehydes	18	Green
Wed	12-Apr	Amines	19	
Fri	14-Apr	GOOD FRIDAY break		
Mon	17-Apr	EASTER BREAK		
Wed	19-Apr	no scheduled class 7		
Fri	21-Apr	Amines	19	
Mon	24-Apr	Carboxylic Acids	20	Green
Wed	26-Apr	Carboxylic Acids	20/21	
Fri	28-Apr	no scheduled class 8		
Mon	1-May	Carboxylic Acids	21	presentations
Wed	3-May	Enols and Enolates	22	
Fri	5-May	COL #3 (Chaps. 18-22)		