Course Calendar

CHEM 2423 – Organic Chemistry I

*Discussion post and Sapling due every Monday by midnight, lab assignments due every Tuesday at Midnight

Week	Monday	Tuesday	Wed	Thursday
1	Chapter 1:	Chapter 1: Lewis	Chapter 1:	Chapter 2:
	Lewis	Dot structures.	Acids and	hybridization
5/13-	Structures/	Acids/Bases	bases	
5/16	,	,	Chapter 2:	
,			hybridization	
2	Chapter 2:	Chapter 2:	Review	Exam 1: Ch. 1-3
	Intermolecular	Bonding		(naming)
5/20-	forces/ mixing		Chapter 3:	
5/23			Naming	
3	Memorial Day	Chapter 4:	Chapter 4:	Chapter 4:
	No Class.	Chemical	chemical	chemical
5/27-		Reactions	reactions	reactions
5/30	Makeup			
	Vodcast:			
	Chapter 3:			
	Alkanes			
4	Chapter 5:	Review	Exam 2:	Chapter 5:
	stereochemistry		Chapters 3-4	Stereochemistry
6/3-6/6		Chapter 5:		
		Stereochemistry		Chapter 6: SN1
5	Chapter 6: Sn2,	Chapter 6: El/E2	Review	Exam 3:
	E1 and E2	,		Chapters 5-6
6/10-		Chapter 7:	Chapter 7:	•
6/13		Alkenes	alkenes	
6	Chapter 7:	Chapter 8:	Chapter 8:	Exam 4:
	alkenes	alkene reactions	Alkene	Chapters 7-8
6/17-			reactions	_
6/20	Chapter 8			
	alkene		Review	
	reactions			
7	Chapter 9	Chapter 9:	Chapter 9	Final Exam
	Alkynes	alkynes	Alkynes	(chapters 1-9)
6/24-				
6/27			Review	
8	No Class	No Class	First day	NO CLASS
			Organic II	Independence
7/1-7/5				Day