9/4	Intro	
9/6	Reactive intermediates and basic reactivity, pKa, BDE, C+ af	
9/9	Arrow Pushing Mechanisms	
9/11	Arrow Pushing Mechanisms II - Ambiguity and common ser	
9/13	Functional Group Interconversions	
9/16	Functional Group Interconversions -examples in selectivity	
9/18	Protecting groups 1	
9/20	Protecting groups 2	
9/23	Stereochemistry - stereochemical relashionships	
9/25	stereoselective synthesis - kinetic resolution, ent selective, desym, DKR, DYKAT	
9/27	Conformational Analysis	
9/30	stereoelectronics	HW1
10/2	Cyclizations and Macrocyclizaitons	
10/4	Cyclic stereocontrol I	
10/7	Cyclic stereocontrol II	
10/9	Ring Expansions/contractions/rearangeemnt	
10/11	Exam 1	
10/14	Carbonyl (non aldol)	
10/16	Carbonyl (non aldol)	
10/18	Go over exam and Moc group presentation	
10/21	Aldol Problem	
10/23	Felkin vs Cram	
10/25	Zimmerman Traxler model	
10/28	Zimmerman Traxler model	
10/30	Allylation	
11/1	Applied stereocontroll	
11/4	Org met reagents Ortho lithiation	HW2
11/6	Retrosynthesis	
11/8	cross coupling	
11/11	Buchwald-Hartwig Coupling	
11/13	Enamine and imminium	
11/15	Modern Methods	
11/18	Modern Methods	
11/20	NO CLASS	
11/22	Exam 2	
11/25	Group 1	
11/27	Group2	
11/29	Gobble Gobble	
12/2	Group 3	
12/4	Group 4	
12/6	Group 5	
12/9	Group 6	
12/11	Group 7	