WEEK	DATE	LABORATORY EXERCISE	DUE DATES
Week 1	T, Jan 26		
	Th, Jan 28	Experiment 33A - Grignard; Pavia 305-312	
Week 2	T, Feb 2	Experiment 33A - Data Analysis Review	
	Th, Feb 4	Review Session for Lecture - Problem Solving Session	
Week 3	T, Feb 9	Experiment 32A - Synthesis Benzion (Multistep) Pavia 292-299	
	Th, Feb 11	Experiment 32A - Data Analysis Review	
Week 4	T, Feb 16	Review Session for Lecture - Problem Solving Session	
	Th, Feb 18	Experiment 32B - Synthesis Benzil (Multistep) Pavia 299-301	
Week 5	T, Feb 23	Experiment 32B - Data Analysis Review	
	Th, Feb 25	Review Session for Lecture - Problem Solving Session	
Week 6	T, March 2	Exp. 32C -Synthesis Benzilic Acid (Multistep) Pavia 301-304	
	Th, March 4	Exp. 32C -Data Analysis Review	
Week 7	T, March 9	Review Session for Lecture - Problem Solving Session	
	Th, March 11	Experiment 52 - Identification of Unknowns Pavia 453-499	
Week 8	T, March 16	Experiment 52 - Identification of Unknowns Pavia 453-499	
	Th, March 18	Review Session for Lecture - Problem Solving Session	
Week 9	T, March 23	**Spring Break**	
	Th, March 25	**Spring Break**	
Week 10	T, March 30	Experiment 64 - Michael and Aldol Condensation Pavia 564-568	
	Th, April 1	Experiment 64 - Data Analysis Review	
Week 11	T, April 6	Review Session for Lecture - Problem Solving Session	
	Th, April 8	Experiment 64 - Michael and Aldol Condensation - 2nd Rxn	
Week 12	T, April 13	Experiment 64 - Data Analysis Review	
	Th, April 15	Review Session for Lecture - Problem Solving Session	
Week 13	T, April 20	TBD	
	Th, April 22	TBD	
Week 14	T, April 27	TBD	
	Th, April 29	Review Session for Lecture - Problem Solving Session	
Week 15	T, May 4	TBD	
	Th, May 6	TBD	
Week 16	T, May 11	TBD	
	Th, May 13	Review Session for Lecture - Problem Solving Session	
Week 17	T, May 18	Finals Week	
	Th, May 20		