

C/F 1500: Fall 2006 Course Schedule

DATE	ACTIVITIES / EXPERIMENTS	QUIZ	HOMEWORK DUE
09/11 - 09/15	Course Introduction; Check-In;	None	None
09/18 - 09/22	Exp. 1: Laboratory Techniques	Safety/Background Information w/ prelab exp 1	
09/25 - 09/29	Exp. 2: Chemical Kinetics	Exp. 1 & Error analysis w/ prelab exp 2	Exp. 1 Lab Report
10/2 - 10/6	Exp. 3: Electrochemistry	Exp. 2 w/ prelab exp 3	Exp. 2 Lab Report
10/9 - 10/13	Exp. 4: Absorption Spectroscopy	Exp.3 w/ prelab exp 4	Exp. 3 Lab Report
10/16 - 10/20	Exp. 5: Acid/Base	Exp.4 w/ prelab exp 5	Exp. 4 Lab Report
10/23 - 10/27	Exp. 6: Aspirin Synthesis	Exp.5 w/ prelab exp 6	Exp. 5 Lab Report
10/30 - 11/3	Exp. 7: HPLC (302A) Exp. 8: Casein & DNA (302C)	Exp.6 w/ prelab exp 7 or 8	Exp.6 Lab Report
11/8 - 11/10	Make-up Days W11/8: 6-10pm, Th 11/9: 1-5pm		
11/13 - 11/17	Exp. 8: Casein & DNA (302A) Exp. 7: HPLC (302C)	prelab exp 7 or 8	*302A Exp. 7 * 302C Exp. 8
11/20	Make up Day Monday 11/20: 1-5pm		
11/27 - 12/1	Practical Laboratory Evaluation (Based on experiments 1-6)		*302A Exp. 8 *302C Exp. 7
12/4 - 12/8	Written Cumulative Evaluation (Based on all experiments)		

*** Partial Reports: No Discussion necessary**