

CHEMISTRY 1127 COURSE OUTLINE**FALL 2008**

WEEK	DATE	LECTURE MATERIAL	LABORATORY
1	8/25 – 8/29	Chapter 1	Check-In
2	9/2 – 9/5	Chapter 2	E1 Density
3	9/8 – 9/12	Chapter 3	E2 Chromatography
4	9/15 – 9/19	Chapter 3	E3 Crystallization

EXAM I – FRIDAY SEPTEMBER 19, 4:00 P.M. (CH 1-3, E1 and E2)

5	9/22 – 9/26	Chapter 4	E4 Chemical Formula
6	9/29 - 10/3	Chapter 4	E5 Unknown Chloride
7	10/6 – 10/10	Chapter 5*	E6 MM of a Solid Acid
8	10/13 – 10/17	Chapter 6	E7 Fe Determination

* omit Section 5.7

EXAM II – FRIDAY OCTOBER 17, 4:00 P.M. (CH 4-5, E3 – E6)

9	10/20 – 10/24	Chapter 6	E8 MM of a Volatile Liquid
10	10/27 – 10/31	Chapter 7	E9 Al-Zn Alloy
11	11/3 – 11/7	Chapter 8*	E10 Alkaline Earths/Halogens
12	11/10 – 11/14	Chapter 8	E11 Calorimetry

* omit Sections 8.6 and 8.7

EXAM III – FRIDAY NOVEMBER 14, 4:00 P.M. (CH 6-8, E7- E10)

13	11/17 – 11/21	Chapter 9	Make – up/check out
14	12/1 – 12/5	Chapter 9	

FINAL EXAM – Monday, December 8; 10:30 A.M. (CH 1-9)

Required Texts: Chemistry: Principles & Reactions, 6th Ed., Masterton and Hurley (Laboratory Manual) Chemistry 1127 (University of Connecticut) Slowinski

Recommended Text: Study Guide and Workbook, 6th Ed., Hurley

	Point Distribution	Plan 1	Plan 2
Exams I, II, III (150 points each)	450 points	45%	25%
Final Exam	250 points	25%	45%
Laboratory	150 points	15%	15%
Quiz/Homework/OWL	150 points	15%	15%
Total	1000 points	100%	100%

Exams are given only at the times designated above and in the room assigned. See the *Course Information Sheet* on make-up policy.

See the next pages for homework problem sets (PS), advanced study assignments for lab (ASA) and when to hand them in, and quiz schedule (Q).