COURSE GRADE FOR CHEM 26 STUDENTS:

1. Points needed to obtain a specific grade

920 = A	870 = B+	790 = B-	680 = C	620 = D+	570 = D-
900 = A-	820 = B	760 = C+	650 = C-	590 = D	less than 570 = F

2. How to calculate your points:

a) **Class = 800pts** 3 Exams/1 quiz grade = 4 grades
1 Final = 2 grades
6 grades

LABORATORY SCHEDULE

Week of:	Experiment	Description
26-29 Jan	**1** (pg. 15)	Molecular Models
2-5 Feb	**2** (pg. 20)	Fractional Distillation22.222 -1583.3 ( )-1342.6

TENTATIVE LECTURE SCHEDULE

CHAPTER	SUGGESTED PROBLEMS
10 (Saturated Hydrocarbons)	3,7,19,21,25,31,41,42,43,45,51,53,55,57,59a,63,65,67,75,77,79,81,83,85,86,87, 97,98,99
11 (Unsaturated Hydrocarbons: 11.1-11.6)	
12 (Alcohols, Phenols, Thiols, & Ethers)	
WED, 18 FEB	
13 (Aldehydes & Ketones:	
14 (Carboxylic Acids & Derivatives: 14.1-14.2)	
15 (Amines & Amides: 15.1, 15.3)	
16 (Carbohydrates)	
17 (Lipids & their Function: All except 17.5)	
WED, 25 MAR	
18 (Protein Structure & Function)	
19 (Enzymes: 19.1-19.7, 19.11)	
20 (Intro to Molecular Genetics: 20.1-20.6)	
21 (Carbohydrate Metabolism: all except 21.5)	
22 (Aerobic Respiration: all except 22.5)	
WED, 22 APR	
23 (Fatty Acid Metabolism:23.1-23.2, 23.4)	