





## 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 =	<u>2</u> grades
	<u>6</u> grades

  

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# LABORATORY SCHEDULE

<u>Week of:</u>	<u>Experiment</u>	<u>Description</u>
30 Jan - 2 Feb	1	Fractional Distillation of Wine <b>CHECK-IN</b>
6-9 Feb	2	Molecular Models
13-16 Feb	3	Isolation of Naproxen
20-23 Feb	<b>NO LABS</b>	(PRESIDENT'S DAY ON MON)
27 Feb-2 Mar	4	Dehydration of 2-methyl-2-butanol
6-9 Mar	<b>NO LABS</b>	(TOWN MEETING DAY ON TUES)
13-17 Mar	<b>NO LABS</b>	(SPRING BREAK)
20-23 Mar	5	TLC Analysis of Analgesics
27-30 Mar	6	Synthesis of Esters
3-6 Apr	7a 7b	Carbonyls (Tollen's Test) Carbohydrates (Benedict's Test)
10-13 Apr	8	Polymers
17-20 Apr	9	Isolation and Analysis of a Protein
24-27 Apr	10	Fats, Oils, & Soaps
1-4 May		<b>LAB CHECKOUT</b>

# TENTATIVE LECTURE SCHEDULE

## CHAPTER

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**10** (Saturated Hydrocarbons)

**11** (Unsaturated Hydrocarbons: 11.1-11.6)

**12** (Alcohols, Phenols, Thiols, & Ethers)

WED, 22 FEB

**13** (Aldehydes & Ketones:

**14** (Carboxylic Acids & Derivatives: 14.1-14.2)

**15** (Amines & Amides: 15.1, 15.3)

WED, 22 MAR

**16** (Carbohydrates)