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**Problems:** Exam questions will be modeled very closely to the type of problems you will encounter on class exams and quizzes. Solutions to most of these problems are in the back of the text. While it is strongly suggested that you do as many problems as possible, the problems are not collected and do not count towards your grade

**Weekly Blackboard Quizzes:** Each week, you will be responsible for taking a short online BlackBoard quiz covering the class material from the current week. Just click on the “Weekly Quiz” link on the left-hand side of the CHEM 026 BlackBoard page and follow the instructions. These quizzes are open-book, but must be completed independently. Weekly quizzes will be available to take until midnight of the Sunday prior to a new week of classes. A skipped or a missed quiz is given a zero.

### **REQUIRED COURSE MATERIALS:**

**Text:** There is \_\_\_\_\_

**LABORATORY:**

(labs start 2 weeks after classes begin)

**Time and Room:** See your class course schedule as to your assignments.

**Attendance:** Students must attend the lab section they are assigned to. Official documentation of sickness or family crisis is required if a lab is missed. **If more than 2 labs are missed,**

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# TENTATIVE LECTURE SCHEDULE

**UNIT 1** (Introduction to Organic Chemistry – Saturated Hydrocarbons)

**UNIT 2** (The Unsaturated Hydrocarbons)

**UNIT 3** (Alcohols, Ethers, & Thiols)

**Exam 1 (Wednesday, Feb. 23; 6:40-8:40PM)**

**UNIT 4** (Aldehydes & Ketones)

**UNIT 5** (Carboxylic Acids & Esters)

**UNIT 6** (Amines & Amides)

**Exam 2 (Wednesday, Mar. 23; 6:40-8:40PM)**

**UNIT 7** (Carbohydrates)

**UNIT 8** (Lipids)

**UNIT 9** (Proteins)

**UNIT 10** (Enzymes)

**Exam 3 (Wednesday, Apr. 20; 6:40-8:40PM)**

**UNIT 11** (Genetics)

**UNIT 12** (Anaerobic Energy Production)

**UNIT 13** (Aerobic Energy Production)

**UNIT 14** (Fatty Acid Energy Production)

**Final Exam (Cumulative)**