

# CHEMISTRY 263 - ORGANIC CHEMISTRY

## SECTION B6

T R 12:30-13:50  
Chemistry East E1-60

January 10, 2006

Dr. J.C. Vederas  
Office: Chemistry West W5-09

**Texts:** "Organic Chemistry", TWG Solomons and CB Fryhle, 8th Edition, John Wiley and Sons Inc., 2004 - Available U.A. Bookstore.

"Organic Chemistry Experiments for Chemistry 161/263 and Chemistry 263", L.M. Browne, **2005-2006 Edition**, University of Alberta - Available at U.A. Bookstore.

"Chemistry 161/163 and Chemistry 263 Laboratory Report Book", L.M. Browne, **2005-2006 Edition**, University of Alberta - Available at U.A. Bookstore.

**Molecular Models:** Molecular models will be essential in this course. Although several types are available, the Darling Molecular Models are recommended. These are available from Chemistry Undergraduate Stores (1st Floor, West Wing Chemistry).

**Recommended Text:** "Study Guide and Solutions Manual" for TWG Solomons and CB Fryhle, - Available U.A. Bookstore. (also available in Cameron Reserve Reading Room)

### **Grade Distribution:**

### **Tentative Exam Dates: (subject to change):**

Midterm Exam (1) — 360 points

Thursday, February 28, 2006

Final Exam — 390 points  
(**no** supplemental exam)

Wednesday, April 26, 2006

Laboratory — 250 points  
Experiments & Quizzes - 175  
Exam - 75

**You must pass the laboratory part with a grade of 60% or better to pass the course.**

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TOTAL 1000 points

**Laboratory:** **Labs begin on Monday, January 23, 2006;** Term Lab Assignments (locations) will be posted in the Chemistry East concourse, beside Chemistry East, Room E1-26 by Monday morning, January 23, 2006. Melting points outside of scheduled lab classes will be done in Room W1-39.

**Lab Help Sessions:** **V wing Room to be announced.** Times: Monday – Friday 17:00

**Lab Preview Sessions:** **Room to be announced.** Times: Monday – Thursday 11:00

**Difficulties:** Chemistry 261/263 registration and scheduling problems, laboratory problems (missed experiments, conflicts, etc.): see Dr. Lois Browne, Chemistry E1-34B.

**Lecture Help Sessions:** Room E1-34. Times: Monday 15:00 - 17:00; Tuesday 11:00 - 13:00 and 15:00 - 17:00, Wednesday 11:00 - 13:00, Thursday 15:00 - 17:00, Friday 9:00 - 11:00

**Problem Sets:** Problems will be assigned from text and will **not** be collected or graded. Answers will be available from the Solutions Manual (recommended text) which will also be on reserve in Cameron Library (Reserve Reading Room).

**Examination Answers:** Answers to examinations (mid-terms) will be made available after the examination on the internet site below.

**Internet Site:** Useful Information can be found at: <http://www.chem.ualberta.ca/~vederas/>