CHEM 272L - Organic Chemistry I

Syllabus, Fall 2011

Professors:Assistant Prof. P. Williams (M-W)Prof. M. Tius (R & F)Email:philipwi@hawaii.edutius@hawaii.eduPhone:956-5720956-2779

Prerequisite: Chem 162L or 171L (C grade or better) and Chem 272 (or concurrent)

Text: "Microscale and Macroscale Organic Experiments"

6th Edition; Williamson and Masters (2007)

Notebooks: Two notebooks (no loose-leaf)

Safety goggles or glasses with side shields are required. Closed-

toed shoes must be worn at all times. No student will be allowed in the lab without proper safety equipment. Students who fail to use the safety equipment properly will be forced to leave the lab and assigned a zero

for that portion.

Semester grade: Each lab will be graded separately and appropriate curves determined at

the end of the semester. The following **tentative** scale will be used: A+ 90-100; A 85-89; A- 80-84; B+ 75-79; B 70-74; B- 65-69; C+ 60-64;

C 55-59; C-50-54; D+45-49; D 40-44; D-30-39; F 29-0;

Lab Notebook(Exp. 1-13)50%Quizzes(Pre-lab)40%TA Evaluation(Organization, preparation, technique)10%

Policies:

- There are no makeup quizzes. Any missed quiz will be considered a zero.
- Students should inform the instructor of any prearranged professional trips (conferences or varsity sports)
- All students are expected to conduct himself/herself with honesty and consideration of fellow students.
- Any student caught cheating will automatically receive an F in the course and have their case referred to the appropriate review board for further disciplinary action
- As per departmental policy, a "C" not a "C-" is required for advancement to the next series of chemistry classes