Recitation for Organic Chemistry II
The University of Toledo Department of Chemistry and Biochemistry
College of Natural Sciences and Mathematics
CHEM 2440 - 001

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<tr>
<th>Instructor of Record:</th>
<th>Dr. Steve Sucheck</th>
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<tr>
<td>Class Location:</td>
<td>Health Sci and Human Services 1600</td>
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<tr>
<td>Class Day/Time:</td>
<td>Thursday: 9:10 am - 10:05 am</td>
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<td>Credit Hours:</td>
<td>1 credit hours</td>
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<td>Term:</td>
<td>Fall 2020</td>
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REQUIRED INSTRUCTIONAL MATERIALS (TEXTS AND ANCILLARY MATERIALS)

A. Required Materials: “SAPLINGPLUS FOR ORG.CHEM (12 MONTHS)” through UT Barnes and Noble Bookstore - $114.30. What it includes is:

- **Account for SAPLINGPLUS Learning**: please access SAPLINGPLUS Learning from Blackboard. The access code comes as part of the “SAPLINGPLUS FOR ORG.CHEM (12 MONTHS)” through UT Barnes and Nobel Bookstore
- **iClicker Cloud**: please install the iClicker Cloud APP (REEF) on your cell-phone. We will be using Clicker responses in class this year for points. This already comes as part of the “SAPLINGPLUS FOR ORG.CHEM (12 MONTHS)” through UT Barnes and Nobel Bookstore

B. Recommended Materials:
**COURSE DESCRIPTION**

Welcome to Organic Chemistry II Recitation (CHEM 2440). This course is a 1 semester credit hour class that is complementary to the Organic Chemistry II (CHEM 2420) lecture. The purpose of this course is to allow you to obtain extra help and practice in Organic Chemistry which should help you achieve success in CHEM 2420. You should come to recitation prepared each week having attempted the assigned problems for the appropriate chapter being covered in lecture.

Each week you will be given a recitation assignment containing 1 to 5 questions. The top 11 recitation assignments will contribute towards your final course grade as specified below. During recitation you will be able to work in smaller groups in order to finish the recitation assignment and work on additional problems. You will be expected to actively engage in discussions regarding these practice problems. This course is graded independently from CHEM 2420 and a grade of pass / no credit will be given at the end of the semester.

The key to succeeding in this course is to do as many problems as possible so that you will be prepared for the recitation assignments and more importantly so that you achieve success in other courses such as CHEM 2420/2470 as well as the standardized ACS final.

**PREREQUISITES AND COREQUISITES**

Prerequisites: CHEM 2410 with a minimum grade of C-. Students not satisfying the prerequisite will be dropped from the course.

**COURSE STRUCTURE:**

**Grades:**

This course is graded a pass / no credit. For you to obtain a passing grade, you will need to achieve greater than 70.0% on 11 of the 14 recitation assignments that will be given during the semester. One recitation assignment will be given each week.

**Communication:**

You are urged to communicate with the instructor about any aspect of the course which concerns you or which might limit your success. We want you to be successful in this course, so let’s work together!

**Academic Dishonesty:**

The academic honesty policies, as stated in the 2013-2014 UT Catalogue will be STRICTLY ENFORCED. Any student found violating the UT academic honesty policies will be penalized in accordance with these policies. You should read the university’s policy on Academic Dishonesty found at [http://www.utoledo.edu/catalog/2000catalog/admissions/academic_dishonesty.html](http://www.utoledo.edu/catalog/2000catalog/admissions/academic_dishonesty.html). There is also an academic honesty policy for the Chemistry Department posted on Blackboard. The academic honesty policy for the Department will also be STRICTLY ENFORCED.

**Special Needs:**

If you have special needs with respect to your participation in this course, please make an appointment to discuss this matter with your instructor. The instructor will work with you and the Student Disability Services to make appropriate accommodations for your needs.
UNIVERSITY POLICIES
Policy Statement on Non-Discrimination based on Disability (ADA). The University is an equal opportunity educational institution. Please read The University’s Policy Statement on Nondiscrimination based on Disability Americans with Disability Act Compliance.

ACADEMIC ACCOMMODATIONS
The University of Toledo is committed to providing equal access to education for all students. If you have a documented disability or you believe you have a disability and would like information regarding academic accommodations/adjustments in this course please contact the Student Disability Services Office.