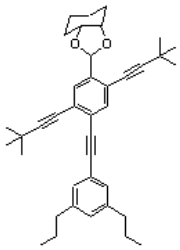
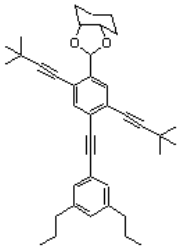


Organic Chemistry II (CHM B42) – Winter 2019
University of Toronto Scarborough



Welcome to CHM B42! Organic chemistry is my passion – LW¶V ZKDW JRW PH KRRNHG on chemistry when I was in my second year of undergraduate studies. I know that this subject can be intimidating for some, and yes, it is going to require some hard work on your part. I hope, though, to make it worth your while by exposing you to some of the exciting aspects of this diverse field and by helping you see its connections to your everyday lives. Before we get started, please take a few minutes to read through this document. It contains important information which will help ensure your success.

Instructor (Labs and Lectures):

Dr. Effie Sauer
EV 554
Email: esauer@utsc.utoronto.ca
Office Hours: Mondays and Thursdays, 11:30 am – 1:00 pm

Email Policy:

3OHDVH XVH D YDOLG ³XWRUR2 ZRRQGHUGDEHDUV´ HPDLO DGGUHVV RU HPDLOV IURP DQ from other accounts may be filtered out as spam and not received. When composing your email, please use professional language. Sign the email with your first and last name, as well as your student ID. Unless it is a weekend or holiday, messages will be answered within 36 hours.

Lecture Schedule:

Mondays 10:10-11:00 am, SY 110
Thursdays 9:10-10:00 am, SW 309
Fridays 2:10-3:00 am, SW 309

Online Lectures (Web Option):

The LEC 60 section of this course is online only. Lectures will be recorded and posted for viewing through Quercus. If you are enrolled in the LEC 60 section but wish to attend the live lecture, you may – provided that there is seating available.

Text:

Organic Chemistry: Mechanistic Patterns, by William Ogilvie et al. This text is available for purchase at the UTSC Bookstore as a bundle with the student solutions manual (contains full solutions to all odd numbered end-of-chapter questions). If you do not want the solutions manual, you can purchase the text instead through Amazon or Chapters/Indigo. Alternatively, you can purchase a used copy of the text, or use one of the copies on reserve in the library.

Tutorials:

This course has weekly, one-hour tutorials which begin the week of January 14th. Students will work in small groups to complete problem sets. In some weeks, the problems sets will be

graded and counted toward your tutorial mark; in other weeks, the group problem will be for practice only, and the tutorial grade will come from a short quiz written in the last 10 minutes of the tutorial. See the course schedule below for details on what content you are responsible for each tutorial, as well as the assessment format.16 Tm [(writ)-3(ten)-171 46 785.56 T

1 0 0 1 427.63762.87 3m [(e)-540 asbo -4(m)4(ltr)-3(my)-634comeonsnt oMB4] TJ ET BT 1 0 0 1

Term Tests:

There will be two, 75 minute term tests written outside of class time. The exact date, time, location and material to be tested

during the lab and to maintain and upgrade the equipment used by students. For more information regarding ancillary fees, students are encouraged to visit the following website: http://www.planningandbudget.utoronto.ca/tuition.htm

Accessibility:

Students with diverse learning styles and needs are welcome in this course. In particular, if you have a disability/health consideration that may require accommodations, please feel free to approach me and/or the AccessAbility Services Office as soon as possible. I will work with you and AccessAbility Services to help you can achieve your learning goals in this course. Enquiries are confidential. The UTSC AccessAbility Services staff (located in S302) are available by appointment to assess specific needs, provide referrals and arrange appropriate accommodations (416) 287-7560 or ability@utsc.utoronto.ca. Please note that their services are in high demand; you are encouraged to approach them early in the semester to ensure that any accommodation you may need will be in place in time.

Academic Integrity:

Academic integrity is one of the cornerstones of the University of Toronto. It is critically important both to maintain our community which honours the values of honesty, trust, respect, fairness and responsibility and to protect you, the students within this community, and the value of the degree towards which you are all working so diligently.

According to Section B of the University of Toronto's Code of Behaviour on Academic Matters http://www.governingcouncil.utoronto.ca/policies/behaveac.htm which all students are expected to know and respect, it is an offence for students to:

- To use someone else's ideas or words in their own work without acknowledging that those ideas/words are not their own with a citation and quotation marks, i.e. to commit plagiarism.
- To include false, misleading or concocted citations in their work.
- To obtain unauthorized assistance on any assignment.
- To provide unauthorized assistance to another student. This includes showing another student completed work.
- To submit their own work for credit in more than one course without the permission of the instructor.
- To falsify or alter any documentation required by the University. This includes, but is not limited to, doctor's notes.
- To use or possess an unauthorized aid in a test or exam.

There are other offences covered under the Code, but these are by far the most common. Please respect these rules and the values which they protect. Offences against academic integrity will be dealt with according to the procedures outlined in the Code of Behaviour on Academic Matters.