



Chemistry Learning Center

Organic Chemistry Student Resources

1. TA/FA Office Hours

All organic chemistry courses have Teaching Assistants (TA) or Faculty Assistants (FA) who support the lectures and students, and hold office hours. The Organic TA/FA Office is located in room B317. (Closed for fall 2020; maybe available online; please check with your individual course Canvas site for more information.)

2. Instructor's Office Hours

Instructors have office hours available to assist students enrolled in their course. These will be announced at the beginning of the semester or placed in your syllabus.

3. GUTS

Greater University Tutorial Service (GUTS) provides tutoring in a variety of disciplines (e.g., math, chemistry, physics, etc.) and formats. Visit their web site at <https://guts.wisc.edu/di/tutee/> to find information on drop-in tutoring hours and locations. Visit their web site at <https://guts.wisc.edu/am/tutee/to> to find information on academic match tutoring. To sign up for other tutoring services, visit their office in room 4413, Student Activity Center (SAC), contact them at 263-5666, or visit their website, <https://guts.wisc.edu/> May only have remote access for fall and spring, 2020-2021.

4. AXΣ

Alpha Chi Sigma (AXΣ) is a co-ed chemistry fraternity that offers free tutoring on a drop-in basis, and is located at 621 N. Lake St. View the website at: <https://academicsupport.wisc.edu/alpha-chi-sigma/> for more information. May only have remote access for fall and spring, 2020-2021.

5. UWPLA

UW Peer Learning Association (UWPLA) is a student organization that facilitates small group learning in some, not all, Chem 343 and 345 lectures. To sign up, visit their website at <https://win.wisc.edu/organization/pla> May only have remote access for fall and spring, 2020-2021.

6. College of Engineering ULC

The College of Engineering Undergraduate Learning Center (ULC) provides drop-in tutoring for Chemistry 103, 104, 109, 343, and 345 students along with math, physics, and engineering courses on the 4th floor of Wendt Library Commons. For more information visit: <https://www.engr.wisc.edu/academics/student-services/ulc/> May only have remote access for fall and spring, 2020-2021.

7. Websites

There are several websites dedicated to organic chemistry. The sites listed below consist of tutorials and/or sets of practice questions. All of the sites allow you to check your work so they may serve as a useful supplement to the exercises in your organic chemistry text.

<https://www2.chemistry.msu.edu/faculty/reusch/virttxtjml/intro1.htm>

<https://www2.chemistry.msu.edu/faculty/reusch/virttxtjml/questions/problems.htm>

www.ochem.com

8. Paid Tutors

The UW Chemistry Department posts a list of private organic tutors available for hire each term. This list is usually up-to-date after the *second* week of classes. The list can be found at: <https://chem.wisc.edu/academic-support/>

9. CLC resources

The Chemistry Learning Center (CLC) posts Chemistry 343 and 345 resources on the CLC website on the Resources page (<https://clc.chem.wisc.edu>).