

Instructor:	Dr. Daniel Seidel (Office: JHH 406-G; phone: 352-294-7991)
E-mail:	seidel@chem.ufl.edu
Required:	<i>Text:</i> Brown, Iverson, Anslyn, and Foote <i>Organic Chemistry</i> , 8 th Edition (CENGAGE Learning; ISBN: 9781305580350)
Recommended:	Brown, Iverson, Anslyn, and Foote, <i>Student Study Guide and Solutions Manual, Organic Chemistry</i> , 8 th Edition (CENGAGE Learning; ISBN: 9781305864504), <i>molecular modeling kit</i> (recommended: https://www.amazon.com/1003Alpha-Organic-Chemistry-Basic-Set/dp/0998549738)
Lecture:	M, W, and F, 2 nd period (8:30 am – 9:20 am) in Flint 50
Progress Exams:	Sept. 18 th , Oct. 9 th , Oct. 30 th , and Nov. 25 th (2 nd period, Flint 50)
Final Exam:	Dec. 9 th , 7:30 – 9:30 am
Office Hours:	M (1:00 – 2:00 pm) and W (10:00 – 11:30 am) in JHH 406
Canvas Website:	https://ufl.instructure.com/ (updated regularly with announcements, exam scores and information, handouts, and lecture notes from class)
TA Office Hours:	<i>Undergraduate teaching assistants:</i> Details will be provided on e-Learning. <i>Graduate teaching assistants:</i> Available in JHH 203/205, the Organic Chemistry Learning Center (OCLC), from ~ 9 am – 4 pm Monday – Friday.
Course Objective:	To understand the structures, syntheses, and reactions of organic molecules.

Course Assignments and Grading Policy: During the semester, four 50-minute in-class progress exams (100 points each) and a **cumulative** final exam (150 points) will be given.

Your grade will be determined according to the following algorithm:

Four 50-minute exams	400 possible points
Cumulative (2-hour) final exam	150 possible points
Total	550 possible points

Progress Exams: Four 50-minute in-class progress exams will be given during the semester. Each will focus on specified lectures worth of material. However, keep in mind that many of the fundamental organic chemistry concepts and most important reactions carry through from exam to exam.

****Please bring your student ID to all exams****

Policy on Exam Conflicts: Exam absences will be handled in accordance with official UF academic regulations. For more information, see <https://catalog.ufl.edu/UGRD/academic-regulations/>. See below for further clarification for two different types of situations.

(1) Conflicts with other events: Acceptable reasons to miss a scheduled exam include religious holidays, military obligations, special curricular requirements (e.g., attending professional conferences), or participation in official UF-sanctioned activities such as athletic competitions, etc. For more information on such absences see the official UF Policy at <https://catalog.ufl.edu/UGRD/academic-regulations/attendance-policies/#absencetext>. If you must be absent for an exam due to a documented and approved conflict known in advance, you must e-mail your instructor (seidel@chem.ufl.edu) the documentation **at least one week** prior to the scheduled exam and an early conflict exam will be scheduled for you.

(2) Missing an exam due to an emergency or sudden illness: If you are absent for an exam due to an unpredicted documented medical reason or family emergency, you must contact the instructor as soon as possible, and you may be asked to have your excuse verified by the Dean of Students Office (DSO). Your instructor will follow UF academic regulations in evaluating the notification and/or documentation received by you or by the DSO on your behalf. Once your instructor is satisfied with the validity of your exam absence a make-up exam will be scheduled after a reasonable amount of time, i.e., before the end of the semester. If your documentation is deemed insufficient to excuse your absence you will receive a zero on the missed exam.

Exam Regrades: Exams are eligible for regrading. All exam grading inquiries must be submitted in writing to Dr. Seidel (staple the provided cover sheet to the exam that details your concerns and place the exam in the regrade box in **JHH 406**) by the student no later than **one week** from the date that the exams are returned to the class. *Questions regarding grades/grading are not accepted by e-mail.* **Important note:** Once submitted, the **entire exam** will be regraded to ensure accuracy and your score may increase or decrease accordingly. Please note that your exams may be photocopied prior to being returned to you.

Homework: Homework assignments will come as end-of-chapter problems from the Brown text. Homework problems will not be collected or graded. It is your responsibility to work the problems and read the book—**this is essential for being successful in the course and will help you on the exams.**

Approach to the Course: *Keep up with the course and you will be in good shape. Try and allow at least 2 hours per day (6 days a week) to study, work the problems and practice material, and read the book chapters. Use on-line resources! There are tons of problems, quizzes, and exams on the internet (one search term away!). Please do not wait until the last minute to come to ask for help. Use the office hours! As you know, organic chemistry is a challenging course, but it is completely manageable if you **work hard and practice.***

Final Grades: Your final grade will be based on a class “curve” that is developed throughout the course. I will keep each of you informed as to your performance in the class as we go along. For example, letter grade cut-offs will be posted following each of the exams.

Attendance and Classroom Etiquette: Although attendance will not be taken, I expect you to come to class and be there on time. When you are in class please be respectful of others. **Cell phone use is strictly prohibited at all times in the classroom. Please adjust your phone so that it does not ring.** The use of electronic devices for any non-course related material is prohibited during lectures/exams without consent of the instructor (note taking tablets are permitted during lectures). You are welcome to audio record for your own personal use but video recording and/or taking pictures is strictly prohibited. If you come late on exam days you will not be given additional time.d

Other Important Information:

- **Disability Resources:** Students with disabilities requesting accommodations should first register with the Disability Resource Center (352-392-8565, <https://drc.dso.ufl.edu/>) by providing appropriate documentation. Once registered, students will receive an accommodation letter which must be presented to the instructor when requesting accommodation. Students with disabilities should follow this procedure as early as possible in the semester.
- **Division of Student Affairs (Counseling, Dean of Students Office):** <http://www.ufsa.ufl.edu/>.
- **UF Grades and Grading Policies:** <https://catalog.ufl.edu/UGRD/academic-regulations/grades-grading-policies/>.
- **Lose or find something during class?** Visit the Chemistry lost-and-found (Leigh Hall 214).

- *Course evaluation process:* Students are expected to provide feedback on the quality of instruction in this course by completing online evaluations at <https://evaluations.ufl.edu>. Evaluations are typically open during the last two or three weeks of the semester, but students will be given specific times when they are open. Summary results of these assessments are available to students at <https://evaluations.ufl.edu/results/>.
- *Need help dropping this class?* Contact a Chemistry undergraduate advisor here: <https://www.chem.ufl.edu/undergraduate/academic-advisors-2/>.
- Your well-being is important to the University of Florida. The U Matter, We Care initiative (<http://www.umatter.ufl.edu/>) is committed to creating a culture of care on our campus by encouraging members of our community to look out for one another and to reach out for help if a member of our community is in need. If you or a friend is in distress, please contact umatter@ufl.edu so that the U Matter, We Care Team can reach out to the student in distress. A nighttime and weekend crisis counselor is available by phone at 352-392-1575. The U Matter, We Care Team can help connect students to the many other helping resources available including, but not limited to, Victim Advocates, Housing staff, and the Counseling and Wellness Center. In case of emergency, call 9-1-1.

Copyright Notice: All handouts used in this course are copyrighted and may not be copied without the instructor's expressly granted permission. "Handouts" include all materials generated for this class, which include but are not limited to syllabi, lecture notes, exams, in-class materials, problem sets, or other materials. Tutors and tutoring services are expressly forbidden from copying any or all of these materials. Only students currently enrolled in the class may make a single copy of this material for their personal use.

Student Honor Code

UF students are bound by *The Honor Pledge* which states, "We, the members of the University of Florida community, pledge to hold ourselves and our peers to the highest standards of honor and integrity by abiding by the *Honor Code*. On all work submitted for credit by students at the University of Florida, the following pledge is either required or implied: "On my honor, I have neither given nor received unauthorized aid in doing this assignment." The Honor Code (<https://sccr.dso.ufl.edu/process/student-conduct-code/>) specifies a number of behaviors that are in violation of this code and the possible sanctions. Furthermore, you are obligated to report any condition that facilitates academic misconduct to appropriate personnel. If you have any questions or concerns, please consult with the instructor of this class.

Honor Code violations include copying on an exam (or helping another student to copy) and/or turning in an exam for regrading that has been changed since it was graded by the instructor.

Any student found responsible for an academic honesty violation in this course will be recommended sanctions consistent with the offense.

CHM 2210 Organic Chemistry 1
Fall 2019 (Section 0783)
Class Number 11381
Course Schedule

Instructor: Dr. Daniel Seidel, JHH 406-G
E-mail/phone: seidel@chem.ufl.edu 352-294-7991
Canvas: <https://ufl.instructure.com/> (updated regularly)
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Week of:	# of Lectures	Relevant Chapter(s)	Recommended Study Problems (from the Brown 8 th edition text)
Aug. 19 th	2	1	1: 23-33, 35, 38-49, 51-53, 55-60, 62, 63, 69, 71, 73, 74
Aug. 26 th	2/1	1, 2	2: 16-18, 20-27, 32-36, 39, 42-44, 46, 48-50, 62-65
Sept. 2 nd	2	2	
Sept. 9 th	1/2	2, 3	3: 13, 14, 16-28, 30-32, 34, 36
Exam 1: Wednesday, September 18th, 2019 (during class period)			
Sept. 16 th	2	3	
Sept. 23 th	1/2	3, 4	4: 9-17, 19, 20, 22, 26-28, 30-35, 38, 41, 42, 45-50, 52-54
Sept. 30 th	1/1	5, 6	5: 9-11, 13-20, 23, 24, 35
Exam 2: Wednesday, October 9th, 2019 (during class period)			
Oct. 7 th	2	6	6: 15-24, 26, 28-42, 44-51, 54
Oct. 14 th	3	6	
Oct. 21 nd	3	7	7: 8, 10-12, 14, 16-18, 20, 21, 23-25, 29-34
Exam 3: Wednesday, October 30th, 2019 (during class period)			
Oct. 28 th	2	8	8: 8, 9, 13, 14, 16-18, 22-30, 32
Nov. 4 th	1,2	8, 9	9: 10-13, 15, 17-22, 24-28, 30-35, 37-41, 44, 45, 47, 48, 50, 52, 54-61
Nov. 11 th	2	9	
Nov. 18 th	1/2	9, 10	10: 14, 16, 17, 25-32, 34, 35, 37-43, 45, 46, 49-56
Exam 4: Monday, November 25th, 2019 (during class period)			
Nov. 25 th	0		
Dec. 2 nd	2	11	11: 15, 16, 20, 21, 23-25, 27, 30-35, 42-45
Final Exam: Monday, December 9th, 7:30 – 9:30 am			