Instructor: Professor Alex Grenning

Contact: email: grenning@ufl.edu; phone: 352-392-9131; room: JHH 402,

Website: grenning.chem.ufl.edu Twitter: OChem Grenning Class Time/Location: MWF, Period 9 (4:05 - 4:55 am), CSE A101

TA Office Hours: M-F, Organic Chemistry Learning Center (OCLC); Flint 258

Office Hours: JHH 401/402. Prof. Grenning will be assisted by a TA at all office hours. See the weekly schedule below:

Day	Time	TA	
Mondays	Period 3 (9:35 AM)	Carley Graham	
Tuesday	Period 7 (1:55 PM)	Rachel Garrity	
Wednesday	Period 4 (10:40 AM)	Allison Siegel	
Thursday	Period 8 (3:00 PM)	Zakariya Hassouneh	
Friday	Period 3 (9:35 AM)	Larissa LaForest	

# Attendance Policy, Course Description, Required and Recommended Materials, and e-Learning:

Attendance Policy: Attendance to all classes is mandatory. Class notes are not available from Instructor.

Course Description: The first half of the CHM 2210/2211 sequence intended for majors and preprofessional students. A study of the structures, syntheses, and reactions of organic compounds.

Required Textbook: Brown, Foote, Iverson, Anslyn, Organic Chemistry, Seventh Edition, Brooks/Cole, 2014. (ISBN 1133952844)

Required Study Guide: Iverson, Iverson, Student Study Guide and Solutions Manual, Brooks/Cole, 2014. (ISBN 1285052617)

Recommended Model Set: A molecular model set is highly recommended. The following is recommended: http://a.co/4okGMC4

E-Learning Website: All students will have access to the e-Learning website (Canvas): You will login with your Gatorlink account username and password. General course information, important announcements, office hours, handouts, exam keys, and practice problems will be posted here. Access via the following link: http://elearning.ufl.edu/

#### Homework, Exams, and Grading:

Homework: Problems will be assigned from the questions at the end of each chapter. Homework assignments will not be collected or graded. However, completion and understanding of the homework problems will be of critical importance to succeeding in this course. Suggested chapter homework problems will be posted on the E-Learning site.

Exams: There will be four in-class (50 minute) exams (100 pts each) given during the semester. Each exam will focus on the chapters designated on the schedule. There will be NO make-up exams given. Unexcused absence from exams will result in the score being "zero." (see "Exam Absence Policy" below).

**Exam 1** covers Chapters 1 – 3 and will be held on Friday, Feb. 2<sup>nd</sup>, 2018.

**Exam 2** covers Chapters 4 – 6 and will be held on Wednesday, Feb. 28<sup>th</sup>, 2018.

**Exam 3** covers Chapters 6 – 8 and will be held on Friday, Apr. 6<sup>th</sup>, 2018.

Exam 4 covers Chapters 9 – 11 and will be held on Wednesday, Apr 25<sup>th</sup>, 2018.

# There is no final examination.

Please bring and display your Gator1 Student ID card for all exams. Identification will be checked.

**Grading:** Exam average will be curved to 75/100 and the following grading scale will be used: A = 94+; A = 90 - 93; B += 87 - 89; **B** = 84 - 86; **B** = 80 - 83; **C** + = 77 - 79; **C** = 70 - 76; **C** - = 65 - 69; **D** + = 60 - 64; **D** = 50 - 59, E = < 49. \* Notable exception: if the unlikely event that the average is >75/100, the exam will not be curved down.

Your **final grade** is comprised of the average of all of your exams and uses the same scale above.

### Exam-Day Absence and Regrading Policy

Excused exam absences: In accord with university policy, excused exam absences are allowed, if properly documented and disclosed to Prof. Grenning at least one week before the anticipated conflict. In such cases, students will be given the opportunity to take a conflict exam before the scheduled exam.

**Unexcused exam absences** are not covered under the above conflict exam policy.

No exams will be administered to absent or otherwise compromised students for a grade after the established and scheduled exam time.

**Regrading Policy:** If you have a question concerning the grading of an exam, you may submit the exam for **regrading**. Your score may increase or decrease accordingly. The exam must be submitted, with a cover page describing the perceived error, for regrading no later than one week after the exam was returned to the class (i.e. if the exam was returned on Wednesday, the regrade must be submitted no later than the following Wednesday). Please note that your exams will be **photocopied** prior to being returned to you.

#### Classroom Etiquette, Dropping the Course, and Course Evaluations:

**Classroom Etiquette:** Cell phone or other small electronic device use of any sort is strictly prohibited in the lecture hall at all times. Hats may not be worn during exams.

**Dropping the Course:** Visit or contact one of the chemistry undergraduate coordinators at the following link: <a href="https://www.chem.ufl.edu/undergraduate/academic-advisors/">https://www.chem.ufl.edu/undergraduate/academic-advisors/</a>

Course Evaluation: https://evaluations.ufl.edu/

# Calendar (Subject to Change):

Date		Chapter	Date		Chapter
М	8-Jan	Chapter 1	Μ	5-Mar	Spring Break
W	10-Jan	Chapter 1	W	7-Mar	Spring Break
F	12-Jan	Chapter 1	F	9-Mar	Spring Break
М	15-Jen	No Class	М	12-Mar	Chapter 7
W	17-Jan	Chapter 2	W	14-Mar	Chapter 7
F	19-Jan	Chapter 2	F	16-Mar	Chapter 7
М	22-Jan	Chapter 2	М	19-Mar	Chapter 7
W	24-Jan	Chapter 3	W	21-Mar	Chapter 8
F	26-Jan	Chapter 3	F	23-Mar	Chapter 8
М	29-Jan	Chapter 3	Μ	26-Mar	Chapter 8
W	31-Jan	Chapter 3	W	28-Mar	Chapter 8
F	2-Feb	Exam 1	F	30-Mar	Chapter 9
М	5-Feb	Chapter 4	М	2-Apr	Chapter 9
W	7-Feb	Chapter 4	W	4-Apr	Chapter 9
F	9-Feb	Chapter 4	F	6-Apr	Exam 3
М	12-Feb	Chapter 5	М	9-Apr	Chapter 10
W	14-Feb	Chapter 5	W	11-Apr	Chapter 10
F	16-Feb	Chapter 5	F	13-Apr	Chapter 10
М	19-Feb	Chapter 5/6	М	16-Apr	Chapter 11
W	21-Feb	Chapter 6	W	18-Apr	Chapter 11
F	23-Feb	Chapter 6	F	20-Apr	Chapter 11
М	26-Feb	Chapter 6	М	23-Apr	Chapter 11
W	28-Feb	EXAM2	W	25-Apr	Exam 4
F	2-Mar	Chapter 7	F	27-Apr	Reading Day