

Date	Chapters Covered	Class Events	Laboratory
1/17 – 1/20	12	No class 1/20	No laboratory. Hand in safety information by January 19. Prepare flow chart for chloride group.
1/23 – 1/27	12		Qualitative Analysis (Week 1): Cations. Check-in.
1/30 – 2/3	12, 14.2-4		Qualitative Analysis (Week 2): Anions.
2/6 – 2/10	13		Qualitative Analysis (Week 3): Unknowns.
2/13 – 2/17	13	University Conference 2/15	No laboratory.
2/20 – 2/24	14.1, 14.5-7	Exam 1, 2/24	Molecular Modeling 1: Classic Molecular Modeling
2/27 – 3/3	22, 16		Electronegativity by NMR.
3/6 – 3/10	16		Molecular Modeling 2: Computational Chemistry.
3/13 – 3/17		Midterm Break	No laboratory.
3/20 – 3/24	17		Synthesis and Characterization of Coordination Compounds (Week 1).
3/27 – 3/31	10.8	Exam 2, 3/31	Synthesis and Characterization of Coordination Compounds (Week 2).
4/3 – 4/7	11		Environmental Chemistry (introduction and planning).
4/10 – 4/14	18/19		Environmental Chemistry.
4/17 – 4/21	20	No class 4/17 and 4/20	No laboratory.
4/24 – 4/28	20		Environmental Chemistry (presentations).
5/1 – 5/5	21	Exam 3, 5/5	Check-out.
5/10		Reading Day	
5/11		Final Exam	

This schedule is tentative and is subject to change. If I finish a particular topic early, I will proceed to the next. Be sure you keep ahead of me in your reading. If you have a question, ask!

Other Important Dates

January 17	Classes Begin
January 23	Last Day to Register, Change Schedule or Audit
February 14	Last Day to Drop without "W"
February 15	University Conference
March 13	Midterm Break begins
March 31	Last Day to Request Credit/No Credit Option
March 31	Last Day to Drop and Receive a "W"
April 17	Spring Break
April 20	Student Research Conference (no classes)
May 10	Reading Day
May 11	Final Exam, 1:30 – 3:20