

Wk / Date	Chapter / Lecture Topic	Laboratory	Activity
1. 2/9	1. Matter and Measurement	1. Measurement	Lab check-in
2/11	2. Atoms and the Periodic Table		----
2. 2/16	2. cont'd.	2. Hot packs	
2/18	2. cont'd 9. Nuclear Chemistry		Quiz 1 (Ch 1)
3. 2/23	3. Compounds	3. Calcium Carbonate	----
2/25	3. cont'd		Quiz 2 (Ch 2/9)
4. 3/1	3. cont'd. 4. Energy and Matter	4. Chemical Structures	----
3/3	4. cont'd		Quiz 3 (Ch 3)
5. 3/8	5. Chemical Reactions / Quant.	9. Synthesis of Aspirin	----
3/10	5. cont'd		Quiz 4 (Ch 4)
6. 3/15	<i>No classes – Flex Day</i>		
3/17	5. cont'd	Exam 1 (Ch 1-3)	
7. 3/22	6. Gases	6. Chemical Reactions	----
3/24	7. Solutions		Quiz 5 (Ch 5)
8. 3/29	7. cont'd.	7. Dialysis	
3/31	7. cont'd 8. Acids and Bases	----	
4/4 – 4/8	<i>Spring Break</i>	----	----
9. 4/12	8. Acids and Bases	8. Acids, Bases, Buffers	Quiz 6 (Ch 6)
4/14	10. Alkanes		Quiz 7 (Ch 7)
10. 4/19	10. cont'd	10. Organic Structures	Exam 2 (Ch4-6)
4/21	11. Alkenes		
11. 4/26	12. Organic Comps / O and S	11. Identifying Alcohols	Quiz 8 (Ch 8)
4/28	12. cont'd		
12. 5/3	13. Carboxylic acids / esters	Exam 3 (Ch 7-8)	
5/5	13. cont'd	----	Quiz 9(Ch10/11)
13. 5/10	14. Carbohydrates	12. Carbohydrates	
5/12	14. cont'd	----	Quiz 10 (Ch12)
14. 5/17	15. Lipids	----	
5/19	15. cont'd	----	Quiz 11 (Ch13)
15. 5/24	16. Amino Acids / Proteins etc.		
5/26	16. cont'd / Lab checkout	Exam 4 (Ch 10-13)	
16. 5/31	17. Nucleic Acids / DNA	----	----
6/2	Review	----	----
17. 6/7	----- Comprehensive Final Exam D318 -----		

IMPORTANT DATES TO REMEMBER

Drop deadline with a refund of enrollment fees: Feb 21

Last day to drop without a W:..... Feb 22

Last day to use a permission number:..... Feb 22

Last day to change their grading basis (pass / no pass)..... Mar 7

Last day to drop and receive a “W” mark:..... May 8