

## CHEM 2103 Timetable Summer, 2017

Day	Date	Lecture Topics	Laboratory
1	Thurs 6/1	<b>First day of class</b> Course policy, Chapter 1 & 2 WAC discussion	Lab check in (Lab manual required)
2	Tues 6/6	Chapter 2	Lab #1. Copper
3	Thurs 6/8	Chapter 4	Lab #2. Nickel
4	Tues 6/13	Chapter 4 WAC discussion and writing tips	Lab #2. Nickel (weighing)
5	Thurs 6/15	Chapter 4 & 5 Essay Draft for Gravimetric Analysis Due	Lab # 3. Calcium
6	Tues 6/20	Chapter 5 Gravimetric Analysis essay returned for revisions	Lab #3. Calcium (weighing)
7	Thurs 6/22	<b>Test 1 (chapters 1,2,4)</b>	No lab
8	Tues 6/27	Chapter 5 Final Gravimetric Analysis Essay Due	Lab # 4. Vinegar
9	Thurs 6/29	Chapter 5 Mystery assignment discussion	Lab # 5. Fatty Acid
10	Tues 7/4	NO class/lab - holiday	No lab
11	Thurs 7/6	Chapter 5	Lab #9. Soda Ash
12	Tues 7/11	Chapter 17	Lab #6. Swim pool
13	Thurs 7/13	Chapter 17 Volumetric Analysis Essay Due	Lab #7. Iron
14	Tues 7/18	<b>Test 2 (chapter 5)</b>	No lab
15	Thurs 7/20	Chapter 3	Lab #8. Vitamin C
16	Tues 7/25	Chapter 3	Lab #10. Manganese
17	Thurs 7/27	<b>Last day of class</b> <b>Final: Test 3 (chapters 3,17)</b> Last Lab report including essay on spectrochemical analysis due	No lab

