

Quantitative Analysis - CHEM 2103 Timetable

Summer, 2019

Day	Date	Lecture Topics	Lab (Rm 306G)
1	Tues 6/4	First day of class Course policy, Introduction to Quantitative Analysis Review Quiz 1	No Lab
2	Thurs 6/6	Introduction to Quantitative Analysis	Lab check-in (Lab manual required)
3	Tues 6/11	Gravimetric Analysis	Lab #1. Copper
4	Thurs 6/13	Gravimetric Analysis	Lab #2. Nickel
5	Tues 6/18	Gravimetric Analysis	Lab #2. Nickel (weighing)
6	Thurs 6/20	Volumetric Analysis Review Quiz 2	Lab # 3. Calcium
7	Tues 6/26	Volumetric Analysis	Lab #3. Calcium (weighing)
8	Thurs 6/27	Test 1 (intro material; gravimetric analysis)	No lab
9	Tues 7/2	Volumetric Analysis	Lab # 4. Vinegar
10	Thurs 7/4	NO class/lab - holiday	No lab
11	Tues 7/9	Chapter 5	Lab # 5. Fatty Acid
12	Thurs 7/11	Test 2 (volumetric analysis)	Lab #9. Soda Ash
13	Tues 7/16	Spectrophotometric analysis	Lab #6. Swim Pool
14	Thurs 7/18	Data evaluation Review Quiz 3	Lab #7. Iron
15	Tues 7/23	Data evaluation	Lab #8. Vitamin C
16	Thurs 7/25	Test 3 (spectrophotometric analysis, data evaluation)	Lab #10. Manganese
17	Tues 7/30	Last day of class Final Exam: Comprehensive	No lab