CHEM 108-005 Fall 2019

| Instructor: | Mrs. Kristen Kull | |
|-----------------------------|------------------------------------|-----------|
| Lab Meeting Time: | Thursday 2:00-4:50 pm Sims 103/105 | |
| Recitation: | Friday 2:00 – 2:50 Sims 111 | |
| Course Credit Hours: | 1 | |
| E-mail: | kullk@winthrop.edu | |
| Office: | Sims 107B | |
| Office Hours: | Physical | Sims 107B |
| | Virtual | BB |
| | or by appointment | |

Thursday 1:00-1:50, Thursday 11:30-12:20,

| Data | Schedule | Aggionmonta Duo | |
|-------|--|--|--|
| Date | | Assignments Due | |
| 8/22 | Introduction Lab Bench Check-In | | |
| | | + | |
| 8/29 | Safety/Webpage Quiz | Safety/Webpage Quiz | |
| | Cooperative Project I | Cooperative Project I – Prelab Assignment | |
| 9/5 | No Lab | Labor Day | |
| 9/12 | Cooperative Project II | Cooperative Project II – Prelab Assignment; | |
| 9/19 | Cooperative Project III | Cooperative Project III – Prelab Assignment; | |
| 9/26 | Cooperative Project III | Cooperative Project III – Prelab Assignment | |
| 10/3 | Cooperative Project IV | Cooperative Project IV – Prelab Assignment; | |
| 10/10 | Cooperative Project IV | Cooperative Project IV – Prelab Assignment | |
| 10/17 | No Lab | Fall Break | |
| 10/24 | Cooperative Project V | Cooperative Project V – Prelab Assignment; | |
| 10/31 | Cooperative Project V | Cooperative Project V – Prelab Assignment | |
| 11/7 | Cooperative Project VI | Cooperative Project VI – Prelab Assignment | |
| 11/14 | Cooperative Project VI | Cooperative Project VI – Prelab Assignment | |
| 11/21 | Cooperative Project V- Presentations Skills Exam Practice | Cooperative Project V – Oral PowerPoint Presentations in Sims 105 2 pm | |
| 11/28 | No Lab | Thanksgiving | |
| 12/4 | Final Exam, Wednesday at 8 am | | |

Cooperative Project I:Project 1: DensityCooperative Project II:Project 11: Identification, Properties and Synthesis of an Unknown Ionic CompoundCooperative Project IIIProject 5: Designing a Calcium Supplement/Calcium Carbonate SynthesisCooperative Project IV:Project 12: Hot and ColdCooperative Project V:Project 14: Identification, Properties and Synthesis of an Unknown Organic CompoundCooperative Project VI:Project 13: Analysis of Colas

This is a tentative schedule and is subject to change. See following Kull Combined Lab and Recitation Schedule

To see specific dates, points, location, and location of assignment submission. Any submission **may be** accomplished prior to the due date/time. Use unique names, this is required for ALL submissions.

Sample: F19_108_005_CPIII_CaSup_Wk1Sum_KKull

semester_course_section_lab_graded_item_name_FILastName

Failure to submit on time or with a proper file name will incur a 5% penalty.