

1212 Laboratory Summer 2020

Instructors:

<u>Name</u>	<u>CRN</u>	<u>section</u>	<u>email</u>
Dr. Danzhu Wang	54656	003	dwang19@gsu.edu
Dr. Elina Stroevea	50067	009	estroevea@gsu.edu
Dr. Narinder Kaur Harika	51530	012	nkaur1@gsu.edu

Office Hours: Please email your instructor for office hours and questions.

<u>Name</u>	<u>email</u>	<u>Office hours</u>
Dr. Danzhu Wang	dwang19@gsu.edu	M 1 - 3 pm Webex meetings via iCollege
Dr. Elina Stroevea	estroevea@gsu.edu	MWF 11am – 12pm Webex meetings via iCollege
Dr. Narinder Kaur Harika	nkaur1@gsu.edu	T 2 – 4 pm Webex meetings via iCollege

Required:

- Enroll Lab Flow online.
- Find your section in lab flow.
- Start to complete assignments.

When you register for lab flow, your key to enter is your [CRN](#). You should make sure that you are in the correct section.

Schedule:

Introduction week:

June 8 – 12 Safety, Math and Labware

June 8 videos and quizzes are open;

June 12 at 8pm quizzes are due

Week 1:

June 15 – 19 Lewis Structures and Molecular Modeling

June 14 prelab is open;

June 16 at 8pm prelab is due;

June 16 at 8pm lab is open;

June 19 at 8pm lab report is due

Week 2:

June 22 – 26 Aspirin and Other Analgesics

June 21 prelab is open;

June 23 at 8pm prelab is due;

June 23 at 8pm lab is open;

June 26 at 8pm report is due

Week 3:

June 29 – July 3 Identification of a Halide

June 28 prelab is open;**June 30 at 8pm prelab is due;****June 30 at 8pm lab is open;****July 3 at 8pm lab report is due****Week 4:**

July 6 – 10 Titration: Determining the Concentration of an Acid

July 5 prelab is open;**July 7 at 8pm prelab is due;****July 7 at 8pm lab is open;****July 10 at 8pm at 8pm lab report is due****Week 5:**

July 13 – 17 Visible Spectra and the Nature of Light and Color

July 12 prelab is open;**July 14 at 8pm prelab is due;****July 14 at 8pm is lab open;****July 17 at 8pm lab report is due****Week 6:**

July 20 – 24 Determination of Amount of Sodium Hypochlorite in Bleach

July 19 prelab is open;**July 21 at 8pm prelab is due;****July 21 at 8pm is lab open;****July 24 at 8pm lab report is due****Week 7:**

July 27

Lab Final July 25 at 8 am open, July 27 at 8pm lab final due (via iCollege)Grading:

<u>Task</u>	<u>Points</u>	<u>Total Points</u>	<u>Due Dates</u>
Introduction quizzes	5 points x 2 quizzes	10	Introduction quizzes
Week 1	Prelab 5, lab 25	30	Week 1
Week 2	Prelab 5, lab 25	30	Week 2
Week 3	Prelab 5, lab 25	30	Week 3
Week 4	Prelab 5, lab 25	30	Week 4
Week 5	Prelab 5, lab 25	30	Week 5
Week 6	Prelab 5, lab 25	30	Week 6
Lab Final	10	10	Week 7
Total points:		200	

General Notes:

1. It is very important to know that you should NEVER miss a lab. Missing lab or prelab will result in loss of points. Failure to complete 2 labs will result in failure of the course.

2. One quiz can be dropped. This will result in the safety quiz counting twice to make up for the missed/dropped quiz. There are no makeups for a lab report. If you do not complete the lab report, you will receive a grade of a zero.

To pass the lab: Students MUST complete at least 4 experiments, minimum of 4 quizzes and 4 lab reports. Introduction/safety session is required for the course, but not counted as an experiment.

Failure to do any of these does not result in an incomplete, it results in a grade of an F for the 1212K course.

Academic Honesty: Please see: <https://deanofstudents.gsu.edu/files/2019/07/Academic-Honesty-Policy.pdf>

AACE: Students who wish to request accommodation for a disability may do so by registering with the AACE. Students may only be accommodated upon issuance by AACE of a signed Accommodation Plan and are responsible for providing a copy of that plan to instructors of all classes in which accommodations are sought.

Students with AACE accommodations should then contact their instructor during the first week of classes to discuss any accommodations that need to be made.