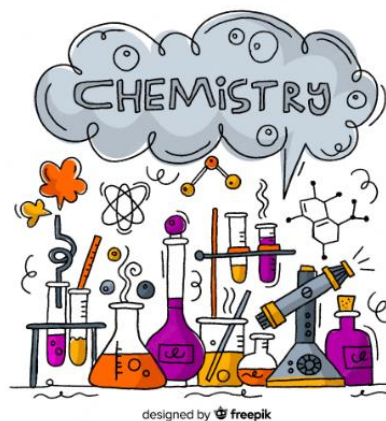


Dear UConn/AP Chemistry Student,

Welcome to UConn/AP Chemistry. This course is a second-year chemistry course designed to build on what you have already learned sophomore year. We will be following the University of Connecticut chemistry curriculum for CHEM-1127 and CHEM-1128. This is a dual-enrollment course where you will receive credit at Amity as well as at UConn, should you choose to register. Successful completion of both semesters of UConn chemistry will allow you to earn 8 credits that may be transferable to other colleges and universities. In addition, you will be prepared to take the advanced placement chemistry exam.



To get ready for the school year, you are required to complete summer work. You are expected to complete one chapter of material that reviews concepts from your Level 1 or Level H chemistry class. This will be due the first week of school with the exact due date to be announced the first day. At that time, I will review any questions you may have about the material, however, I will not teach the material from scratch. Be aware that this is a large assignment and waiting until the last week of summer will not be in your best interest. Work on it slowly over the summer and budget your time wisely.

To access the assignments, you will need to access a shared folder on OneDrive.

1. Click the link below. You may need to refresh the site several times to gain access to the folder.

[Summer Work Public](#)

2. Once in the folder, click on the circle next to “name” to choose all the files.

The screenshot shows the OneDrive interface for a user named Laura Roessler. The top navigation bar includes icons for Edpuzzle, SIS, PubChem, Worksheets, Am Update, OneDrive, and Chem Club. The main content area shows a folder named 'Summer Work Public' under 'My files > Level AP'. A table of files is displayed with columns for Name, Modified, Modified By, File size, and Sharing. The files include Chapter 1 and 2 problem sets and PDFs, and Khan Academy AP College Chemistry notes. Red arrows point to the 'Name' column header and the 'Download' button in the top toolbar.

Name	Modified	Modified By	File size	Sharing
Chapter 1 Problem Set.pdf	9 minutes ago	Laura Roessler	115 KB	Shared
Chapter 1.pdf	April 20	Laura Roessler	3.06 MB	Shared
Chapter 2 Problem Set.pdf	8 minutes ago	Laura Roessler	164 KB	Shared
Chapter 2.pdf	April 20	Laura Roessler	2.74 MB	Shared
Chapter 3 Problem Set.pdf	8 minutes ago	Laura Roessler	118 KB	Shared
Chapter 3.pdf	April 20	Laura Roessler	1.61 MB	Shared
Khan Academy AP College Che...	3 hours ago	Laura Roessler	144 bytes	Shared
Khan Academy Ionic Nomencl...	3 hours ago	Laura Roessler	249 bytes	Shared
Khan Academy Isotopes and ...	3 hours ago	Laura Roessler	252 bytes	Shared
Khan Academy Moles and Mol...	3 hours ago	Laura Roessler	254 bytes	Shared
Khan Academy Significant Fig...	3 hours ago	Laura Roessler	222 bytes	Shared
Khan Academy Types of Chemi...	3 hours ago	Laura Roessler	271 bytes	Shared

3. If you are familiar with OneDrive, copy the files to a folder in your drive using the “copy to” button. Alternatively, you can download all the files. From there you can move them to a folder on your device or to your Google Drive.

The summer work files include:

1. A pdf of chapters 1 of your textbook. Read the chapter carefully.
2. A problem set for that chapter. You are expected to complete all work on a separate sheet of paper and write the answers to each question on the answer sheet. All work needs to be submitted with the answer sheet.
3. Links to Khan Academy videos. It is not required to watch these videos, they are an additional resource should you need more help with a topic.

Being the summer, I will not be checking email consistently. However, should you have questions, reach out and I will get back to you as soon as I can. Good luck and see you in August.

Mrs. Roessler

laura.roessler@amityregion5.org