

Chemistry 1112.D3Z
General Chemistry II
Summer II 2020
July 6 – August 5, 2020

Dr. Janet L. Maxwell
janet.maxwell@angelo.edu

Location of Office: Collaborate
Office Hours: MTWRF 8:00 – 9:00 am
or by appointment (email me and I'll meet
you in collaborate)

For students who are taking this course concurrent with Chem 1312, your lab grade will be incorporated into the lecture grade and students will get the same grade in lecture as lab.

For students who have already complete Chem 1312, you will get a grade independent of your 1312 course, based on the total points accumulated on the 8 lab reports that will be turned in. Each lab is worth 25 points.

Total weighted % of the total within the following ranges at the end of the semester guarantee the student at least the indicated letter grade:

- A 90% weighted total or better
- B 80-89% weighted total
- C 70-79% weighted tota
- D 60-69% weighted total
- F less than 60% weighted total

Deadline: Last Day to drop the course: Friday, July 24

Attendance Policy: Dr. Maxwell will record prelab lectures at 11 am on Wednesdays and Thursdays. All students are required to attend the first session on Tuesday, July 7 at 11 am. After that, any student that is interested can participate directly in the pre-lab lectures or students can watch the recordings afterwards.

Disabilities: Persons with disabilities which may warrant academic accommodations must contact the Student Disability Services in order to request and to implement academic accommodations. Their email address is ADA@angelo.edu.

Policy on Academic Dishonesty: See the ASU Student Handbook for definitions of cheating and plagiarism. Any student who is caught cheating or plagiarizing in this class will be subject to failure in the course and possible suspension from the University. Cheating and/or plagiarism will not be tolerated! Angelo State University expects its students to maintain complete honesty and integrity in their academic pursuits. Students are responsible for understanding the Academic Honor Code, which is contained in both print and web versions of the Student Handbook.

Blackboard Collaborate: All prelab lectures will be held in a Blackboard Collaborate session at 11 am. With the exception of the first meeting, the sessions will be recorded so that students can view the lectures at a later date.

LearnSmart: LearnSmart labs are to be completed and you must also fill in the required data in your answer sheets. Dr. Maxwell will examine the online report regarding techniques, such as washing the electrodes of a pH meter. If mistakes were made concerning lab techniques, Dr. Maxwell will take that out of your procedure grade.

To log onto LearnSmart, first go to the following link in order to register.

<https://www.mheducation.com/highered/support/connect/first-day-of-class/standalone.html>

free access code: CTOI-XBU8-6D3K-7XK2-2OYZ

Our course can be found at the following link:

<https://connect.mheducation.com/class/j-maxwell-summer-ii-2020>

	Date	
M	July 6	
T	July 7	Introduction to Labs Graphing Submitting Lab Reports to Gradescope
W	July 8	Lab 1: Colligative Properties - Freezing Point Depression
R	July 9	Lab 2: Qualitative Analysis
F	July 10	Lab 1 due Saturday, July 11 at midnight (submitted to Gradescope)
M	July 13	
T	July 14	Lab 2 due at midnight (submitted to Gradescope)
W	July 15	Lab 3: Kinetics – Effect of Concentration
R	July 16	Lab 4: Kinetics – Effect of Temperature
	Date	
F	July 17	Lab 3 due Saturday, July 18 at midnight (submitted to Gradescope)
M	July 20	
T	July 21	Lab 4 due at midnight (submitted to Gradescope)
W	July 22	Lab 5: Equilibrium
R	July 23	Lab 6: Acid-Base Equilibrium
F	July 24	Lab 5 due Saturday, July 25 at midnight (submitted to Gradescope)
M	July 27	
T	July 28	Lab 6 due at midnight (submitted to Gradescope)
W	July 29	Lab 7: Buffers
R	July 30	11:00 am Lab Class Lab 8: Electrochemistry
F	July 31	Lab 7 due Saturday, August 1 at midnight (submitted to Gradescope)
M	Aug 3	
T	Aug 4	Lab 8 due at midnight (submitted to Gradescope)
W	Aug 5	

Note: For the past 10 years, Dr. Maxwell has been stealing Tuesday Lab time for lecture. We will continue to do so, but in a more blatant way than usual.