

Chemistry – Fall Semester 2024 – SHCC

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textbook: *Exploring Creation with Chemistry*, 3rd edition

Sep 5 week 1	Module 1 – pages 1-18 homework due week 2: infographic topic https://tinyurl.com/infographicglassel
Sep 12 week 2	Module 1 – pages 19-36 homework due week 3: practice problems from Module 1
Sep 19 week 3	Module 2 – pages 44-61
Sep 26 week 4	Module 2 – pages 61-76 and review for test over Modules 1 and 2 homework due week 5: practice problems from Module 2
Oct 3 week 5	in class: test over Modules 1 and 2 Module 3 – pages 84-104 homework due week 6: current event report <i>directions for the current event report:</i> find an article from May 2024 or newer about something science-related and write a summary of the article here: https://forms.gle/qs4L7NppgEMzD8aL7
Oct 10 week 6	Module 3 – pages 104-125 homework due week 7: practice problems from Module 3
Oct 17 week 7	Module 4 – pages 132-147 homework due week 8: infographic rough draft
Oct 24 week 8	Module 4 – pages 148-163 and review for test over Modules 3-4 homework due week 9: practice problems from Module 4
Oct 31 week 9	in class: test over Modules 3-4 Module 5 – pages 172-183
Nov 7 week 10	Module 5 – pages 184-197 homework due week 11: practice problems from Module 5
Nov 14 week 11	Module 6 – pages 207-220
Nov 21 week 12	Module 6 – pages 221-232 and review for test over Modules 5 and 6 homework due week 13: practice problems from Module 6
Nov 28	no class (continued on the back)

Dec 5 in class: test over Modules 5 and 6
week 13 Module 7 – pages 241-255
 homework due week 14: infographic final draft

Dec 12 Module 7 – pages 256-269
week 14

Grades: Tests and Quizzes = 50% Homework, Labs, and Participation = 50%

Assignment Deadlines: The final deadline to turn in any assignments, homework corrections, or extra credit is **11:59 pm MN time on the last day of class (this semester)**. If there is an emergency that will hinder you from turning things in by this deadline, please talk to me directly **before the last day of class** to make arrangements.

Lab Reports: For each lab done in class, you will write up a lab report during class. The goal of writing lab reports is to give you familiarity with writing about science topics and in recording your observations. The lab report must be written in complete sentences and will include the following: the purpose of the lab, the procedure, observations (sometimes numerical, other times descriptions), and the result (summarize what took place).
Note: Given the potentially hazardous materials/objects handled during labs, there will be no tolerance for goofing around.

Homework and Homework Corrections: You are responsible to have the homework assignments listed above done by the indicated dates. If you miss any of the questions in the practice problems, you may correct them to receive the points that you missed. All corrections **MUST** show your work in order for you to receive credit. When you turn in your corrections, you must also turn in the original assignment.

There are two ways to turn in your homework (pick one):

1. Email it to me.
2. Use the Google forms here to record your answers (<https://tinyurl.com/chemhomeworkmrsg>).

Tests: Tests must be taken in class on the dates listed above unless prior arrangements have been made.

Cheating: Students who choose to cheat or plagiarize (copying from another source, including the internet) on an assignment or test also choose to receive: the opportunity to redo the assignment for half-credit and communication with their parents.

Electronics: Cell phones may not be used during class. They should be silenced and put away. This includes, but is not limited to ipods, iPhones, and other portable electronic equipment. Calculators may be used in class. However, the only thing the calculator may do is be a calculator.