

Day	Academic Objective	Activities	Homework/Assessments	Biblical Integration
M				
TU	Observe and analyze chemical changes	LAB: Making & Testing for Gases Overview of Test on Chapter 8	<ul style="list-style-type: none"> Web post due by Saturday, 8:00 A.M. Topic – T, Triumph 	Students will understand that God continuously sustains all things throughout the present by designing and experiment to make and test for gases
W	Overview the concepts from chapter 8	Practice with Ch 7 Interactive Review games on the online textbook (under Student Premium) – Practice Basic and Challenge on Reverse-Tac-Toe, Reach the Top, and/or Squares	<ul style="list-style-type: none"> TEST on Chapter 8 	
TH	Demonstrate proficiency with the concepts from chapter 8	TEST on Chapter 8	<ul style="list-style-type: none"> Print & Read LAB: Build Your Own Hand Held Battery 	
F	Understand the fundamental concepts of redox reactions and galvanic cells	Intro to Redox Reactions Intro to LAB: Build Your Own Hand Held Battery	<ul style="list-style-type: none"> Web post due by Saturday, 8:00 A.M. Topic – A, Ask. Write a deeper thinking question & answer from studying this chapter 	

Help Session?

Lab report due dates – Save formal lab report as PDF 2X

Making and Testing for Gases – due Monday, January 25, by 8:00 A.M.

TEST on Chapter 8, Thursday, January 21

When we are powerless to do a thing, it is a great joy that we can come and step inside the ability of Jesus. Corrie ten Boom