

Day	Academic Objective	Activities	Homework/Assessments	Biblical Integration
M	Write and balance chemical equations	QUIZ: 17 Types of Chemical Reactions Practice Balancing Equations	<ul style="list-style-type: none"> TEST on Chapter 8 Practice with Ch 8 Interactive Review games on the online textbook (under Student Premium) – Practice Basic <u>and</u> Challenge on Reverse-Tac-Toe, Reach the Top, and/or Squares 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
TU	Demonstrate proficiency with the concepts from chapter 8	TEST on Chapter 8		
W	Design experiment to make and test for representative gases	Design LAB: Making & Testing for Gases		
TH	Experiment to make and test for representative gases	LAB: Making & Testing for Gases	<ul style="list-style-type: none"> Full, formal lab report due –see <i>note below</i> 	
F	Understand and perform stoichiometry calculations	Discuss ch 9, pg. 283 - 295 "Intro to Stoichiometry" "Ideal Stoichiometric Calc"	<ul style="list-style-type: none"> Pg. 305 - 308; 1, 2, 4 - 6, 8, 10 - 16 (do "a" only on the problems with parts, EXCEPT do both 14 a & b) Web post due by Saturday, 8:00 A.M. Topic – T, Triumph 	

TEST on Chapter 8, Tuesday, February 23

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

Making and Testing for Gases – due Monday, March 1, by 8:00 A.M.

God assumed from the beginning that the wise of the world would view Christians as fools...and He has not been disappointed.... Have the courage to have your wisdom regarded as stupidity. Be fools for Christ. And have the courage to suffer the contempt of the sophisticated world. Antonin Scalia