Day	Academic Objective	Activities	Homework/Assessments	Biblical Integration
M	Define chemistry and types of research in chemistry	Discuss chapter 1, pg. 3 - 9 "Chemistry is a Physical Science" Discuss chapter 1, pg. 10 – 15a "Properties and Changes in Matter"	<ul> <li>Pg. 27 - 28: 1 - 6</li> <li>Web post due by Friday 8:00 A.M., Topic - R, Rate &amp; Reflect</li> </ul>	Students will understand that God created all things and continuously sustains all things throughout the present by observing physical and chemical properties and physical and chemical changes.
Т	Describe properties and changes in matter.	Discuss chapter 1, pg. 10 – 15a "Properties and Changes in Matter"	• Pg. 27 - 28: 8 - 14, 24, 26, 29	
w	Describe the types of energy and the role of energy in the changes of matter.	Discuss chapter 1, pg. 10 – 15a "Energy and Changes in Matter"	<ul> <li>Read (&amp; Print) </li></ul>	

**Extra Credit** due Tuesday, October 6 (Topic – STEM) – Save as PDF 2X (this means once to your Shared folder and once to Turnitin.com)

Web post Name Format – First initial Last Name C7

Assignments File Name for Google Drive - C7 Last Name, First Name Title of Assignment

Memorize elements & symbols (and atomic numbers and mass numbers for #1 – 30): 1 - 58, 60, 61, 74, 76 - 95. Due Friday, 10/16