

	Academic Objective	Activities	Homework/Assessments	Biblical Integration
M	Learn to use Pasco wireless probes to measure temperature	LAB: Intro to SPARKvue - Temperature	<ul style="list-style-type: none"> Intro to Sparkvue assignment due WEDNESDAY by the end of the day – shared folder only Spend AT LEAST 45 minutes practicing Ch1 Interactive Review games on the online textbook (under Student Premium) – all levels & games Web post due by Friday, 11:59 PM Topic – A, Ask (about Ch 1) 	Students will understand that God continuously sustains all things throughout the present by exploring distillation and water purification
TU		No Class - PSAT	<ul style="list-style-type: none"> Prepare for TEST on Chapter 1 	
W	Review chapter 1 concepts and applications	Overview of TEST on chapter 1	<ul style="list-style-type: none"> TEST on Chapter 1 	
TH	Demonstrate mastery of chapter 1 concepts and applications	TEST on chapter 1	<ul style="list-style-type: none"> Read (& Print) LAB: Energy of Solutions 	
F	Investigate endothermic and exothermic processes	LAB: Energy of Solutions , Part 1	<ul style="list-style-type: none"> Lab report due – see note below Web post due by Friday, 11:59 PM Topic – A, Ask (about Ch 1) 	

Lab Report – Energy of Solutions due Tuesday, October 24, 11:59 PM, submitted as PDF 2X (this means once to your Google Drive Shared folder and once to Turnitin.com)

Memorize Polyatomic Ions - Due Monday, October 30

"Let today be the day you give up who you've been for who you can become." Hal Elrod

Therefore, if anyone is in Christ, he is a new creation; old things have passed away; behold, all things have become new. 2 Corinthians 5:17