

Teacher: Powers

Week of: 09/06/2021

Subject: Honors Chem

	OBJECTIVES	STANDARDS (from Pacing Guide)	ACTIVITIES	HOMEWORK	EVALUATION
M O N	Labor Day				
T U E	Students will discuss the origins of the periodic table and label important parts of the periodic table.	ALCOS-4	Before: Physical vs Chemical BR During: Lecture After: Exit Slip	Turn in Classifications of matter WS Study for test on Thursday	Class participation Classifications of Matter WS
W E D	Students will review for their test on Thursday.	ALCOS-4	Before: Periodic Table quiz During: Kahoot! After: Q and A session	Study for test on Thursday	Class participation PT quiz
T H U R	Students will test on knowledge learned from Unit 2: Classifications of Matter.	ALCOS-4	Classifications of Matter Test		Classifications of Matter Test
F R I	Students will review their classifications of matter test. Students will determine the number of protons, neutrons, and electrons within	ALCOS-4	Before: Test discussion During: Lecture After: Exit Slip		Class participation Exit Slip