Name: Maya Reichenbacher			Grading Quarter: 1	Week Beginning: 08-28-2023	
School Year: 2023-2024			Subject: Chemistry – Periodic Table/Electron Configuration		
M o n d a y	Notes:	ion, and Lesson Overview • Review • Go over Atoms' o • Complet	s will be able to differ isotope. v: reading periodic table PowerPoint titled 'Ur on Canvas te 'Isotope lab' to sho	nit 2 Chem – Different	Academic Standards: Essential HS.P1U1.2 Plus HS+C.P1U1.1 Plus HS+C.P1U1.4 Plus HS+C.P1U1.5
T u s d a y	Notes:	orbital c Lesson Overview • Go over Configur • Student	liagrams, and dot diag v:	l 'Unit 2 Chem – Electron ron Configuration	Academic Standards: Essential HS.P1U1.1 Plus HS+C.P1U1.1
y W e d n e s d a y	Notes:	be. • Student: nonmet • Go over of the Pe • Label an • Discuss	s will label their perio als, and metalloids. v: ^r PowerPoint titled 'U eriodic Table' on Canv Id color periodic table what 'real' atoms loo ne will be to complete	nit 2 Chem – Development vas	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Plus HS+C.P1U1.5

	Notes:	Objective:	Academic
		• Students will be able to recognize Periodic Table trends	Standards:
Т		 Students will be able to explain electronegativity 	Essential
h		Lesson Overview:	HS.P1U1.1
u		 Go over PowerPoint titled 'Unit 2 Chem – Trends' on 	Essential
		Canvas	HS.P1U1.2
r		 Students will complete the Trends assignment (copy on 	Plus
S		Canvas)	HS+C.P1U1.1
d			Plus
а			HS+C.P1U1.4
y			Plus
,			HS+C.P1U1.5
F	Notes:	Objective:	Academic
r			Standards:
		Lesson Overview:	
d			None
а		No School	
y			