Name: Maya Reichenbacher			Grading Quarter: 3	2-20	Beginning: 0-2024	
School Year: 2023-2024			Subject: Unit 2 – The Atom			
M o n d	Notes:	Objective: No School Lesson Ove	erview:		Academic Standards: No School	
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T u e s d a y	Notes:	sub per • Stu and Lesson Ove • Stu Che	Students will be able to name the number of subatomic particles in an atom from the periodic table Students will be able to recognize isotopes and ions based on subatomic particles		Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Plus HS+C.P1U1.1 Plus HS+C.P1U1.5	
W e d n e s d a y	Notes:	Objective: Stuper Lesson Ove Stu Che Car Stu Stu Stu bas	dents will be able to riodic table came fron erview: dents will complete r em – Periodic Table D nvas) dents will color indiv dents will create thei	understand where the n and its categories notes titled 'Unit 2 evelopment' (copy on idual periodic tables	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Essential HS.P1U3.4 Plus HS+C.P1U1.1 Plus HS+C.P1U1.5	

T h u r s d a	Notes:	Students will be able to break the electrons of atoms into electron configuration Lesson Overview: Students will complete notes titled 'Unit 2 Chem – Electron Configuration' (slides 1-7)(copy on Canvas) Students will complete individual assignments titled 'Electron Configuration' (copy on Canvas)	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Plus HS+C.P1U1.1 Plus HS+C.P1U1.2 Plus HS+C.P1U1.5
F r i d a y	Notes:	Objective: Students will be able to break the electrons of atoms into electron configuration Lesson Overview: Students will complete notes titled 'Unit 2 Chem – Electron Configuration' (slides 8-12)(copy on Canvas) Students will complete individual assignments titled 'Electron Configuration' (copy on Canvas)	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Plus HS+C.P1U1.1 Plus HS+C.P1U1.2 Plus HS+C.P1U1.5