Name: Maya Reichenbacher School Year: 2023-2024			Grading Quarter: 1 Subject: Chemis	09-18-202	Week Beginning: 09-18-2023 Unit 3 – Ionic Bonding	
M o n d a y	Notes:	Objective: • Students will be able to name ionic compounds form Lesson Overview: • Go over PowerPoint titled 'Unit 3 Chem – Naming Ionic Compounds' on Canvas • Ion stations group assignment • Work time to finish this week's assignments			Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2	
T u e s d a	Notes:	showing Lesson Overview Student Work tir (https://	ionic bonds v: s will watch 'Ash Strin ne in groups to answe	er questions-based video vatch?v=WU5KHBMXcNQ)	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Plus HS+C.P1U1.1 Plus HS+C.P1U1.4	
W e d n e s d a	Notes:	• Go over Canvas	v:	w all concepts for lons. Ionic Bonds Review' on Ints for Unit 3 Part 1	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Plus HS+C.P1U1.1 Plus HS+C.P1U1.4	

Т	Notes:	Objective:	Academic
-		• Students will be able to complete Unit 3 Part 1 – Ion Test	Standards:
h	Lesson Overview:		Essential
u		 Take Unit 3 Part 1 – Ionic Bonds Test 	HS.P1U1.1
r		 Begin notes titled 'Unit 3 Part 2 – Covalent Bonds' on 	Essential
S		Canvas	HS.P1U1.2
d			Plus
J			HS+C.P1U1.1
a			Plus
У			HS+C.P1U1.4
	Notes:	Objective:	Academic
		 Students will be able to define covalent bonds. 	Standards:
F		 Students will be able to differentiate between ionic and 	Academic
r		covalent bonds	Standards:
		Lesson Overview:	Essential
'.		 Finish notes titled 'Unit 3 Part 2 – Covalent Bonds' on 	HS.P1U1.1
d		Canvas	Essential
а		 Complete 1st part of the assignment titled 'Covalent vs 	HS.P1U1.2
у		Ionic Bonds' (copy on Canvas)	Plus
,			HS+C.P1U1.1