Name: Maya Reichenbacher			Grading Quarter: 2	•	Week Beginning: 11-27-2023	
School Year: 2023-2024			Subject: Chemistry – Unit 4: Chemical E		Equations	
M o n d a y	Notes:	Objective: • Students will be able to recall how to use stoichiometry by completing group problems Lesson Overview: • Students will go over test taken before break • Students will review stoichiometry with teacher-led discussion • Students in groups of 1-4 will complete 'Stoichiometry Stations' (copy on Canvas)			Academic Standards: Essential HS.P1U1.1 Plus HS+C.P1U1.1 Plus HS+C.P1U1.5 Plus HS+C.P1U1.5	
T u e s d a	Notes:	limiting Lesson Overviev Student Limiting Student	reactant is	(slides 1-3) ine simulation titled	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Essential HS.P1U1.3	
W e d n e s d a y	Notes:	limiting Student the limit Lesson Overviev Student Limiting Student (link on	reactant is will be able to use stocing reactant w: s will complete notes Reactant' on Canvas s will watch 'Limiting Canvas)	(slides 4-7) Reactant Lab' in groups will complete stoichiometry	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Essential HS.P1U1.3 Plus HS+C.P1U1.7	

	Notes:	Objective:	Academic
		Students will be able to review stoichiometry.	Standards:
		, '	Essential
Т		Lesson Overview:	HS.P1U1.1
h		Students will complete a teacher-led review (copy on	Essential
u		Canvas)	HS.P1U1.2
		Extra time will be to complete missing work or study	Essential
r		individually	HS.P1U1.3
S			Plus
d			HS+C.P1U1.1
a			Plus
у			HS+C.P1U1.5
			Plus
			HS+C.P1U1.7
	Notes:	Objective:	Academic
		 Students will complete Unit 4 – Stoichiometry Test 	Standards:
		Lesson Overview:	Essential
		Students will complete Unit 4 – Stoichiometry Test	HS.P1U1.1
F			Essential
r			HS.P1U1.2
i			Essential
			HS.P1U1.3
d			Plus
a			HS+C.P1U1.1
У			Plus
			HS+C.P1U1.5
			Plus
			HS+C.P1U1.7