

Name: Maya Reichenbacher		Grading Quarter: 2	Week Beginning: 12-4-2023
School Year: 2023-2024		Subject: Chemistry – Unit 4: Chemical Equations	
M o n d a y	Notes:	Objective: <ul style="list-style-type: none"> Students will be able to review stoichiometry by completing teacher-led review. Lesson Overview: <ul style="list-style-type: none"> Students will complete a teacher-led review (copy on Canvas) Extra time will be to complete missing work or study individually 	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Essential HS.P1U1.3 Plus HS+C.P1U1.1 Plus HS+C.P1U1.5 Plus HS+C.P1U1.7
T u e s d a y	Notes:	Objective: <ul style="list-style-type: none"> Students will complete Unit 4 – Stoichiometry Test Lesson Overview: <ul style="list-style-type: none"> Students will complete Unit 4 – Stoichiometry Test Extra time will be to complete missing work 	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Essential HS.P1U1.3 Plus HS+C.P1U1.1 Plus HS+C.P1U1.5 Plus HS+C.P1U1.7

W e d n e s d a y	Notes:	Objective: <ul style="list-style-type: none"> Students will be able to describe the properties of gas. Students will be able to understand the relationship that makes Boyle's Law. Lesson Overview: <ul style="list-style-type: none"> Students will complete notes titled 'Unit 5 Chem – Gases' on Canvas (slides 1-6) Students will complete Boyle's Law Lab <ul style="list-style-type: none"> Answer discussion question on board Complete drawing of what is exactly going on with gas particles Students will begin the 'Gas Properties Simulation' (copy and link on Canvas) 	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.3 Plus HS+C.P1U1.4
T h u r s d a y	Notes:	Objective: <ul style="list-style-type: none"> Students will be able to describe the properties of gas. Students will be able to understand the relationship that makes Charle's Law. Lesson Overview: <ul style="list-style-type: none"> Students will complete notes titled 'Unit 5 Chem – Gases' on Canvas (slide 7) Students will complete Charles's Law Lab <ul style="list-style-type: none"> Answer discussion question on board Complete drawing of what is exactly going on with gas particles Students will do the second section of 'Gas Properties Simulation' (copy and link on Canvas) 	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.3 Plus HS+C.P1U1.4
F r i d a y	Notes:	Objective: <ul style="list-style-type: none"> Students will be able to describe the properties of gas. Students will be able to understand the relationship that makes Loussac's Law Lesson Overview: <ul style="list-style-type: none"> Students will complete notes titled 'Unit 5 Chem – Gases' on Canvas (slide 8) Students will watch a demonstration done by teacher <ul style="list-style-type: none"> Answer discussion question on board Complete drawing of what is exactly going on with gas particles Students will complete the third and final part of 'Gas Properties Simulation' (copy and link on Canvas) 	Academic Standards: E Essential HS.P1U1.1 Essential HS.P1U1.3 Plus HS+C.P1U1.4