



Edmore Public School
706 Main St, Edmore, ND 58330

**Chemistry Lesson Plans for
April 10 - 14, 2023
1st Hour, 8:40 – 9:32 AM**

	Monday (April 10)	Tuesday (April 11)	Wednesday (April 12)	Thursday (April 13)	Friday (April 14)
Performance Standards		HS-PS1-6 Refine the design of a chemical system by specifying a change in conditions that would produce increased amounts of products at equilibrium.	HS-PS1-6 Refine the design of a chemical system by specifying a change in conditions that would produce increased amounts of products at equilibrium.	HS-PS1-6 Refine the design of a chemical system by specifying a change in conditions that would produce increased amounts of products at equilibrium.	HS-PS1-6 Refine the design of a chemical system by specifying a change in conditions that would produce increased amounts of products at equilibrium.
Topic		Gay-Lussac's Law	Gay-Lussac's Law	Unit Review	Unit Test
Objectives		<ul style="list-style-type: none"> describe the relationship between pressure and temperature when volume is held constant solve Charles' law related problems 	<ul style="list-style-type: none"> describe the relationship between pressure and temperature when volume is held constant solve Charles' law related problems 	<ul style="list-style-type: none"> review the main concepts of the unit 	<ul style="list-style-type: none"> assess the proficiency of the current unit
Bellringer		Define Le Chatelier Principle	Define reaction rate	Define catalyst	Vocab quiz
Procedure/ Instructional Delivery		<ul style="list-style-type: none"> Prelab discussion Lab proper Post-lab discussion 	<ul style="list-style-type: none"> Direct instruction: solving problems Independent practice: solving Gay-Lussac's Law problems 	<ul style="list-style-type: none"> review worksheet review games 	<ul style="list-style-type: none"> Unit test New unit introduction
Assessment		Lab rubric	worksheet	worksheet	Unit test
Remarks	No School				

Prepared by:

Angelito M. Rivera
Science Teacher