



Edmore Public School
706 Main St, Edmore, ND 58330

**Chemistry Lesson Plans for
May 8 - 12, 2023
1st Hour, 8:40 – 9:32 AM**

	Monday (May 8)	Tuesday (May 9)	Wednesday (May 10)	Thursday (May 11)	Friday (May 12)
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.	All standards covered for second semester	All standards covered for second semester
Topic	Unit Review	Unit Test	Final Test Review	Final Test Review	Final Test Review
Objectives	<ul style="list-style-type: none"> review for the unit test 	<ul style="list-style-type: none"> assess proficiency of current unit 	<ul style="list-style-type: none"> review for the final test 	<ul style="list-style-type: none"> review for the final test 	<ul style="list-style-type: none"> review for the final test
Bellringer	Define radioactivity	Define half-life	Define nuclear fusion	Define nuclear fission	Vocab quiz
Procedure/ Instructional Delivery	<ul style="list-style-type: none"> answer lesson review questions 	<ul style="list-style-type: none"> Unit test Introduction to new unit 	<ul style="list-style-type: none"> review worksheets for unit 6 (Stoichiometry) 	<ul style="list-style-type: none"> review worksheets for unit 7 (acids, bases, and salts) 	<ul style="list-style-type: none"> review worksheets for unit 8 (Kinetic molecular theory) and 9 (Solutions)
Assessment	worksheet	Unit Test	Review worksheets	Review worksheets	Review worksheets
Remarks					

Prepared by:

Angelito M. Rivera
Science Teacher