

Edmore Public School 706 Main St, Edmore, ND 58330

Chemistry Lesson Plans for March 20 - 24, 2023 1st Hour, 8:40 – 9:32 AM

	Monday (March 20)	Tuesday (March 21)	Wednesday (March 22)	Thursday (March 23)	Friday (March 24)
Performance	HS-PS1-7	HS-PS1-7	HS-PS1-7	HS-PS1-7	
Standards	Use mathematical	Use mathematical	Use mathematical	Use mathematical	
	representations to support	representations to support	representations to support	representations to support	
	the claim that atoms, and	the claim that atoms, and	the claim that atoms, and	the claim that atoms, and	
	therefore mass, are	therefore mass, are	therefore mass, are	therefore mass, are	
	conserved during a chemical	conserved during a chemical	conserved during a chemical	conserved during a chemical	
	reaction.	reaction.	reaction.	reaction.	
Topic	Acid-Base Indicator Lab	Unit Review	Unit Test	Kinetic Molecular Theory	
Objectives	• create a pH indicator using	• review the main concepts	• assess proficiency of the	• state the basic ideas of the	
	vegetable or fruit	of the lesson	current unit	kinetic-molecular theory.	
Bellringer	(3 min) Define equivalence	Define kinetic molecular	Define Boyle's Law.	Define Charles' Law	
	point	theory.			
Procedure/	• lab proper	objectives walkthrough	• Unit Test	• review: Matter and	
Instructional	• post lab procedure	 review worksheet 		phases of matter	
Delivery				• student activity:	
				modeling kinetic molecular	
				theory	
				• Discussion	
Assessment	Lab rubric	Unit review worksheet	Unit Test	Activity worksheet	
Remarks					No School

Prepared by:

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