



Edmore Public School
706 Main St, Edmore, ND 58330

**Chemistry Lesson Plans for
January 3-6, 2022
3rd Hour, 8:40 – 9:32 AM**

	Monday (Jan 2)	Tuesday (Jan 3)	Wednesday (Jan 4)	Thursday (Jan 5)	Friday (Jan 6)
Performance Standards		HS-PS1-7 Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.	HS-PS1-7 Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.	HS-PS1-7 Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.	HS-PS1-7 Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.
Topic		Molecular Polarity	Molecular Polarity	Review - Day 1	Review – Day 2
Objectives		<ul style="list-style-type: none"> determine the polarity of various molecules using molecular shapes and negativity difference 	<ul style="list-style-type: none"> determine the polarity of various molecules using molecular shapes and negativity difference 	<ul style="list-style-type: none"> review main concepts for unit 1, 2, and 3 	<ul style="list-style-type: none"> review main concepts for unit 4 and 5
Bellringer		(3 min) electronegativity	(3 min) electronegativity	(3 min) molecular polarity	(3 min) nonpolar molecules
Procedure/ Instructional Delivery		<ul style="list-style-type: none"> Identifying polarity using molecular shapes Identifying polarity using electronegativity difference 	<ul style="list-style-type: none"> Independent practice 	<ul style="list-style-type: none"> Walkthrough of lesson objectives Review questions Review games 	<ul style="list-style-type: none"> Walkthrough of lesson objectives Review questions Review games
Assessment		worksheet	worksheet	Review questions	Review questions
Remarks	No School				

Prepared by:

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Science Teacher