



Edmore Public School
706 Main St, Edmore, ND 58330

**Earth Science Lesson Plans for
January 9-13, 2022
6th hour, 1:37 – 2:29 PM**

	Monday (Jan 9)	Tuesday (Jan 10)	Wednesday (Jan 11)	Thursday (Jan 12)	Friday (Jan 13)
Performance Standards	All covered standards	MS-ESS2-1 MS-ESS2-2 MS-ESS2-3	MS-ESS2-1 MS-ESS2-2 MS-ESS2-3	MS-ESS2-1 MS-ESS2-2 MS-ESS2-3	
Topic	Final Test	Unit 5: The Dynamic Earth Lesson 2: The Rock Cycle <i>Exploration 4: Relating Metamorphic Rocks to the Earth System</i>	Unit 5: The Dynamic Earth Lesson 2: The Rock Cycle <i>Exploration 5: Modelling the rock cycle</i>	Unit 5: The Dynamic Earth Lesson 2: The Rock Cycle <i>Take it further</i>	
Objectives	<ul style="list-style-type: none"> • assess proficiency of the concepts learned in first semester 	<ul style="list-style-type: none"> • examine ways in which the cycling of Earth's materials causes changes that result in metamorphic rock formation over time 	<ul style="list-style-type: none"> • develop and use models to study how rocks change from one form to another 	<ul style="list-style-type: none"> • review the main concept of the lesson • assess proficiency of the current lesson 	
Bellringer	No bellringer	(3 min) metamorphism	(3 min) cementation	(3 min) quiz	
Procedure/ Instructional Delivery	Final Test	<ul style="list-style-type: none"> ○ Reading: metamorphic rock ○ Activity: example of metamorphic rock ○ Close: question 	<ul style="list-style-type: none"> ○ Game: modeling rock cycle ○ Individual practice: rock cycle worksheet ○ CER: evidence 	<ul style="list-style-type: none"> ○ Take it further ○ CER: reasoning ○ Checkpoints ○ Interactive review ○ quiz 	
Assessment	Final Test	worksheet	worksheet	quiz	
Remarks					Field Trip

Prepared by:

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