Edmore Public School 706 Main St, Edmore, ND 58330

Earth Science Lesson Plan		
Dates: November 20 - 22, 2023	Time and Period: 9:35 - 10:27 AM, Second Period	
Performance Standard: MS-ESS2-4 Develop a model to describe the cycling of water through Earth's systems driven by energy from the sun and the force of gravity.		
MS-ESS2-5 Use data to provide evidence for how the motions and complex interactions of air masses results in changes in weather conditions.		
MS-ESS2-6 Develop and use a model to describe	how unequal heating and rotation of the Earth cause	

patterns of atmospheric and oceanic circulation that determine regional climates.

Monday, November 20	
Торіс	Unit Project - Work Period
Objectives	Identify solutions or a plan for engaging the region in resilience-building efforts.
Bell Ringer	What are three things one can do to prepare for your chosen emergency weather situation?
Procedure / Instructional Delivery	Interactive Discussion, Simulation, Guided Practice, Hands-on / Lab Activity
Assessment	Unit Project Planning Worksheet and Presentation

Tuesday, November 21	
Торіс	Unit Project - Work Period
Objectives	Develop and use a climate model to explain the causes of chosen severe weather.
Bell Ringer	Define your chosen severe weather.
Procedure / Instructional Delivery	Interactive Discussion, Simulation, Guided Practice, Hands-on / Lab Activity

Assessment	Unit Project Planning Worksheet and Presentation
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Wednesday, November 22	
Торіс	Mock Presentation Unit Project Completion
Objectives	Develop and use a climate model to explain the causes of chosen severe weather.
Bell Ringer	List down the factors that contribute to your severe weather.
Procedure / Instructional Delivery	Interactive Discussion, Simulation, Guided Practice, Hands-on / Lab Activity
Assessment	Unit Project Planning Worksheet and Presentation

Thursday, November 23

NO SCHOOL

Friday, November 24

NO SCHOOL