

Edmore Public School 706 Main St, Edmore, ND 58330

Life Science Lesson Plans for February 6-10, 2023 2nd hour, 9:35 - 10:27 AM

	Monday (Feb 6)	Tuesday (Feb 7)	Wednesday (Feb 8)	Thursday (Feb 9)	Friday (Feb 10)
Performance Standards	MS-LS1-6 MS-LS1-7 MS-LS2-3	MS-LS2-1, MS-LS2-2	MS-LS2-1, MS-LS2-2	MS-LS2-1, MS-LS2-2	
Topic Objectives	Lesson 3: Matter and Energy in Ecosystem Assessment • assess proficiency of the	Relationships in the Ecosystem Lesson 1: Analyzing Parts of the Ecosystem Exploration 1: Analyzing parts of the ecosystem • ask question and define	Relationships in the Ecosystem Lesson 1: Analyzing Parts of the Ecosystem Exploration 2: Describing Ecosystem Structure • examine the levels of	Relationships in the Ecosystem Lesson 1: Analyzing Parts of the Ecosystem Exploration 2: Describing Ecosystem Structure • examine the levels of	
	current lesson	problems about the living and nonliving elements of an ecosystem	organization within an ecosystem by asking questions and defining problems about the everglades and African savanna	organization within an ecosystem by asking questions and defining problems about the everglades and African savanna	
Bellringer	(3 min) ecosystem	(3 min) abiotic	(3 min) biotic	(3 min) population	
Procedure/ Instructional Delivery	 CER Review Lesson quiz INB 	 Direct instruction: ecosystem Picture analysis: forest ecosystem CER: evidence Reading: The living and nonliving components of ecosystem Close: identify relationships 	 Review: levels of organization in organism Reading Levels of organization in ecosystems CER: Evidence Building ecosystem activity 	o Simulation lab	
Assessment	Lesson quiz	Questions	worksheet	Simulation ab worksheet	
Remarks					No School

Prepared by:

Angelito M. Rivera Science Teacher