



Edmore Public School
706 Main St, Edmore, ND 58330

**Life Science Lesson Plans for
November 7 - 11, 2022
2nd hour, 9:35 - 10:27 AM**

	Monday (Nov 7)	Tuesday (Nov 8)	Wednesday (Nov 9)	Thursday (Nov 10)	Friday (Nov 11)
Performance Standards	MS-LS1-3 Use argument supported by evidence for how the body is a system of interacting subsystems composed of group of cells.	MS-LS1-3 Use argument supported by evidence for how the body is a system of interacting subsystems composed of group of cells.	MS-LS1-5 Construct a scientific explanation based on the evidence for how environment and genetic factors influence the growth of organisms.	MS-LS1-5 Construct a scientific explanation based on the evidence for how environment and genetic factors influence the growth of organisms.	
Topic	Performance Task: Special Animal Behavior	Lesson Quiz	Lesson 1: Inheritance <i>Exploration 1: Investigating how traits are passed from parent to offspring</i>	Lesson 1: Inheritance <i>Exploration 2: Relating genetic structure to traits</i>	
Objectives	<ul style="list-style-type: none"> describe the structure, composition, function, and diseases of different body organ systems involved in the specific behavior of animal 	<ul style="list-style-type: none"> assess learners' understanding of the current unit 	<ul style="list-style-type: none"> discover how genetic factors influence growth of organisms investigate variation of inherited traits between parent and offspring 	<ul style="list-style-type: none"> examine how genes are located on chromosome develop and use a model to describe relationship between DNA, chromosomes, and genes 	
Bellringer	(3 min) inheritance	(3 min) traits	(3 min) dominant trait	(3 min) recessive traits	
Procedure/ Instructional Delivery	<ul style="list-style-type: none"> Presentation CER: reasoning Lesson Self-Check 	<ul style="list-style-type: none"> Lesson quiz New Unit introduction <ul style="list-style-type: none"> Importance CER: claims 	<ul style="list-style-type: none"> Engage: video on inheritance Simulation activity on inheritance Direct instruction on Mendel's experiment Language smart: construct an explanation of trait inheritance 	<ul style="list-style-type: none"> Comparison: DNA and recipe Modeling: the structure of the DNA Questions 	
Assessment	rubric	Lesson quiz	question	worksheet	
Remarks			Early Out		

Prepared by:

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