



Edmore Public School
706 Main St, Edmore, ND 58330

Life Science Lesson Plans for
April 24 - 28, 2023
2nd hour, 9:35 - 10:27 AM

	Monday (April 24)	Tuesday (April 25)	Wednesday (April 26)	Thursday (April 27)	Friday (April 28)
Performance Standards	MS-LS4-1	MS-LS4-1	MS-LS4-1	MS-LS4-1	MS-LS4-1
Topic	Unit 8: History of Life on Earth Lesson 2: Patterns of Change in Life on Earth <i>Lesson Review</i>	Unit 8: History of Life on Earth Lesson 3: Evidence of Common Ancestry <i>Exploration 1: Identifying Similarities Among Organisms</i>	Unit 8: History of Life on Earth Lesson 3: Evidence of Common Ancestry <i>Exploration 1: Identifying Similarities Among Organisms</i>	Unit 8: History of Life on Earth Lesson 3: Evidence of Common Ancestry <i>Exploration 2: Inferring evolutionary relationships among organisms</i>	Unit 8: History of Life on Earth Lesson 3: Evidence of Common Ancestry <i>Assessment</i>
Objectives	<ul style="list-style-type: none"> review the main concept of the lesson 	<ul style="list-style-type: none"> investigate empirical evidence and identify patterns of similar in anatomical structures and embryological development to construct explanations about common ancestry 	<ul style="list-style-type: none"> investigate empirical evidence and identify patterns of similar in anatomical structures and embryological development to construct explanations about common ancestry 	<ul style="list-style-type: none"> analyze empirical evidence and identify patterns of similarities in the fossil record to infer evolutionary relationships among species 	<ul style="list-style-type: none"> assess understanding of the current lesson
Bellringer	Define: evolution	Define: common ancestor	Define: Embryo	Define vestigial structures	Vocab quiz
Procedure/ Instructional Delivery	<ul style="list-style-type: none"> Project presentation Review worksheet 	<ul style="list-style-type: none"> Lesson 2 quiz Lesson 3 Introduction CER: claims 	<ul style="list-style-type: none"> Student activity: comparing embryo of organism Discussion of main concepts of the lesson 	<ul style="list-style-type: none"> Hands-on lab: make inference from evidence Reading: case study on evolution of elephants CER: evidence 	<ul style="list-style-type: none"> Lesson review Lesson 3 quiz
Assessment	Project rubric, review worksheet	Lesson quiz	worksheet	questions	Lesson quiz
Remarks					

Prepared by:

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Science Teacher