



Edmore Public School
706 Main St, Edmore, ND 58330

**Life Science Lesson Plans for
January 16 - 20, 2023
2nd hour, 9:35 - 10:27 AM**

	Monday (Jan 16)	Tuesday (Jan 17)	Wednesday (Jan 18)	Thursday (Jan 19)	Friday (Jan 20)
Performance Standards			MS-LS1-6 MS-LS1-7 MS-LS2-3	MS-LS1-6 MS-LS1-7 MS-LS2-3	MS-LS1-6 MS-LS1-7 MS-LS2-3
Topic			Lesson 2: Photosynthesis and Cellular Respiration <i>Exploration 2: Investigating Photosynthesis</i>	Lesson 2: Photosynthesis and Cellular Respiration <i>Exploration 3: Describing Cellular Respiration</i>	Lesson 2: Photosynthesis and Cellular Respiration <i>Take it Further</i>
Objectives			<ul style="list-style-type: none"> develop a model to explain the energy in chemical processes and everyday life 	<ul style="list-style-type: none"> develop a model to explain the conservation of energy and matter in the chemical processes that all organisms perform to sustain life 	<ul style="list-style-type: none"> review the main concept of the lesson
Bellringer			(3 min) photosynthesis	(3 min) cellular respiration	(3 min) reactants
Procedure/ Instructional Delivery			<ul style="list-style-type: none"> CER: evidence Simulation lab Post-lab discussion 	<ul style="list-style-type: none"> Engage: frog breathing through skin Reading: cellular respiration Independent activity: compare reactants and products CER: evidence 	<ul style="list-style-type: none"> Reading: Fermentation Lesson self-check -CER: reasoning -checkpoints -interactive review Lesson quiz
Assessment	No School - PD	No School - PD	Simulation paper	worksheet	Lesson quiz
Remarks					

Prepared by:

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Science Teacher