



Edmore Public School
706 Main St, Edmore, ND 58330

**Life Science Lesson Plans for
September 26 - 30, 2022
2nd hour, 9:35 - 10:27 AM**

	Monday (Sept 26)	Tuesday (Sept 27)	Wednesday (Sept 28)	Thursday (Sept 29)	Friday (Sept 30)
Performance Standards	MS-LS1-1 Conduct an investigation to provide evidence that living things are unicellular or multicellular and may have different cell types.	MS-LS1-1 Conduct an investigation to provide evidence that living things are unicellular or multicellular and may have different cell types.	MS-LS1-1 Conduct an investigation to provide evidence that living things are unicellular or multicellular and may have different cell types.	MS-LS1-1 Conduct an investigation to provide evidence that living things are unicellular or multicellular and may have different cell types.	MS-LS1-1 Conduct an investigation to provide evidence that living things are unicellular or multicellular and may have different cell types.
Topic	Lesson 1: The Characteristics of Cell Lesson Review Lesson Quiz	Lesson 2: Cell Structure and Functions Exploration 1: Comparing Cell Structures	Lesson 2: Cell Structure and Functions Exploration 1: Comparing Cell Structures	Lesson 2: Cell Structure and Functions Cell model project	Lesson 2: Cell Structure and Functions Cell model project
Objectives	<ul style="list-style-type: none"> Students observe magnified images of living things in order to support the claim that living things are made up of tiny structures called cells. 	<ul style="list-style-type: none"> develop and use models of cells to analyze the structure and function of their various parts. 	<ul style="list-style-type: none"> develop and use models of cells to analyze the structure and function of their various parts. 	<ul style="list-style-type: none"> use models to analyze the structure and function of cells and their organelles, specifically the function of the cell membrane 	<ul style="list-style-type: none"> use models to analyze the structure and function of cells and their organelles, specifically the function of the cell membrane
Bellringer	(3 min) mitochondria	(3 min) ribosome	(3 min) cell membrane	(3 min) lysosome	(3 min) lysosome
Procedure/ Instructional Delivery	<ul style="list-style-type: none"> Lesson Self-Check CER: reasoning Lesson quiz INB 	<ul style="list-style-type: none"> Lesson introduction CER: claim Cell coloring 	<ul style="list-style-type: none"> Prokaryotic Cells (p.21) Eukaryotic Cells (p.22) Close: Identify differences (p. 24) 	<ul style="list-style-type: none"> Project introduction Cell model project 	<ul style="list-style-type: none"> Project introduction Cell model project
Assessment	Lesson Quiz	Cell coloring rubric	Closing activity	Project rubric	Project rubric
Remarks					

Prepared by:

Angelito M. Rivera
Science Teacher