



Edmore Public School
706 Main St, Edmore, ND 58330

**Life Science Lesson Plans for
September 19-23, 2022
2nd hour, 9:35 - 10:27 AM**

	Monday (Sept 19)	Tuesday (Sept 20)	Wednesday (Sept 21)	Thursday (Sept 22)	Friday (Sept 23)
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	Unit Test for Unit 1	Unit 2: Cells - Introduction	Lesson 1: The Characteristics of Cell Exploration 1: Identifying cells	Lesson 1: The Characteristics of Cell Exploration 2: Investigating the scale of cells	Lesson 1: The Characteristics of Cell Lesson Review
Objectives	<ul style="list-style-type: none"> • assess proficiency of current unit 	<ul style="list-style-type: none"> • describe the coverage of unit 2 	<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"> • 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"> • Students observe magnified images of living things in order to support the claim that living things are made up of tiny structures called cells.
Bellringer	(3 min) organism	(3 min) cell	(3 min) unicellular	(3 min) multicellular	(3 min) vocab quiz
Procedure/ Instructional Delivery	<ul style="list-style-type: none"> ○ Kahoot review ○ Unit test 	<ul style="list-style-type: none"> ○ Unit Pretest ○ Unit Introduction ○ CER: claim 	<ul style="list-style-type: none"> ○ The cell Theory ○ CER: evidences ○ Close: Summarize parts of cell theory 	<ul style="list-style-type: none"> ○ Prelab discussion ○ Lab proper ○ Post lab procedure 	<ul style="list-style-type: none"> ○ Lesson Self-Check ○ CER: reasoning ○ Lesson quiz
Assessment	Unit Test	Unit Pretest	Closing activity	Lab rubric	Lesson Quiz
Remarks					

Prepared by:

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Science Teacher