



Edmore Public School
706 Main St, Edmore, ND 58330

**Life Science Lesson Plans for
October 17-21, 2022
2nd hour, 9:35 - 10:27 AM**

	Monday (Oct 17)	Tuesday (Oct 18)	Wednesday (Oct 19)	Thursday (Oct 20)	Friday (Oct 21)
Performance Standards	MS-LS1-2 Develop and use a model to describe the function of a cell as a whole and ways cell parts (organelles) contribute to the cell functions.	MS-LS1-2 Develop and use a model to describe the function of a cell as a whole and ways cell parts (organelles) contribute to the cell functions.	MS-LS1-3 Use argument supported by evidence for how the body is a system of interacting subsystems composed of group of cells.		
Topic	Lesson 2: Cell Structure and Functions Take it Further	Lesson 2: Cell Structure and Functions CER and Evaluation	Unit 2: Organisms as System Lesson Unit Preview		
Objectives	<ul style="list-style-type: none"> Examine slides of plant cells and animal cells to identify similarities and differences between two types of cells 	<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"> describe the coverage of the new unit 		
Bellringer	(3 min) tissue	(3 min) organ	(3 min) body system		
Procedure/ Instructional Delivery	<ul style="list-style-type: none"> Prelab discussion: objectives, lab safety, lab procedure Lab proper: comparing cells Post lab procedure: clean up, handwashing, completing the paper 	<ul style="list-style-type: none"> CER: reasoning Review Lesson quiz 	<ul style="list-style-type: none"> Unit preview: lesson units, standards, lab, project Introduction activity <ul style="list-style-type: none"> Why it matters Unit starter 		
Assessment	Lab rubric	Lesson quiz	Unit starter		
Remarks				No School	No School

Prepared by:

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Science Teacher