

Edmore Public School
706 Main St, Edmore, ND 58330

Life Science Lesson Plan

Dates:

October 16 - 18, 2023

Time and Period:

12:42 - 1:34 PM, Fifth Period

Performance Standard:

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 evidence to model how the body is a system of interacting subsystems composed of groups of cells.

Monday, October 16

Topic	Animal Responses to Information, 105 and 106
Objectives	Examine cause-and-effect relationships between environmental stimuli and animal behaviors.
Bell Ringer	Define <i>behaviours</i> .
Procedure / Instructional Delivery	Interactive Discussion, Video, Illustrations
Assessment	Animal Responses to Information, 105 and 106 Case Analysis - Accumulation of bugs in an area

Tuesday, October 17

Topic	Measuring Reaction Time, pp. 107 and 108
Objectives	Demonstrate that experience can result in a decrease in reaction time.
Bell Ringer	What are two examples of innate behaviors in animals?
Procedure / Instructional Delivery	Models, Discussion, Hands-on Activity
Assessment	Checkpoints 112 - 113 Measuring Reaction Time, pp. 107 and 108

Wednesday, October 18

Topic	Performance Task: Animal Dissection
Objectives	Explore frog anatomy and how frog structures and functions relate to human anatomy.
Bell Ringer	What are three things that I should do to ensure a safe dissection?
Procedure / Instructional Delivery	Frog Dissection and Discussion
Assessment	Laboratory Worksheet

Thursday, October 19

NO SCHOOL

Friday, October 20

NO SCHOOL