



Edmore Public School
706 Main St, Edmore, ND 58330

**Life Science Lesson Plans for
February 27 – March 3, 2023
2nd hour, 9:35 - 10:27 AM**

	Monday (Feb 27)	Tuesday (Feb 28)	Wednesday (March 1)	Thursday (March 2)	Friday (March 3)
Performance Standards	MS-LS2-1, MS-LS2-2	MS-LS2-1, MS-LS2-2	MS-LS2-1, MS-LS2-2	MS-LS2-1, MS-LS2-2	
Topic	Relationships in the Ecosystem Lesson 3: Patterns of Interaction <i>Exploration 1: Feeding Relationships</i>	Relationships in the Ecosystem Lesson 3: Patterns of Interaction <i>Exploration 2: Explaining Symbiotic Relationships</i>	Relationships in the Ecosystem Lesson 3: Patterns of Interaction <i>Exploration 3: Predicting Effects of Competitive Interactions</i>	Relationships in the Ecosystem Lesson 3: Patterns of Interaction <i>Take it further</i>	
Objectives	<ul style="list-style-type: none"> examine behavior for patterns to construct explanations about how the interactions of organisms can lead to increase or decrease in populations 	<ul style="list-style-type: none"> examine mutually beneficial interactions between organisms and other types of symbiotic relationships 	<ul style="list-style-type: none"> analyze and discuss patterns of interactions between species that are competing for the same resources 	<ul style="list-style-type: none"> review the main concept of the lesson 	
Bellringer	(3 min) Symbiosis	(3 min) Mutualism	(3 min) Commensalism	(3 min) Parasitism	
Procedure/ Instructional Delivery	<ul style="list-style-type: none"> Hands-on lab: Simulate feeding relationship CER: evidence 	<ul style="list-style-type: none"> Introduction: clownfish and sea anemones Reading: symbiotic relationships Exit ticket: symbiosis questions 	<ul style="list-style-type: none"> Introduction: athletic competition Reading: competition for resources Guided practice: evidence of competition CER: evidence Close: engineer it 	<ul style="list-style-type: none"> Lesson self-check Checkpoints Interactive review 	
Assessment	Lab rubric	Exit ticket	Project rubric	worksheets	
Remarks					No School

Prepared by:

Angelito M. Rivera
Science Teacher