



Edmore Public School  
706 Main St, Edmore, ND 58330

**Life Science Lesson Plans for  
November 21 - 25, 2022  
2<sup>nd</sup> hour, 9:35 - 10:27 AM**

	Monday (Nov 14)	Tuesday (Nov 15)	Wednesday (Nov 16)	Thursday (Nov 17)	Friday (Nov 18)
<b>Performance Standards</b>	<b>MS-LS1-4</b> Use evidence and scientific reasoning to support an explanation for how characteristic animal behaviors and specialized plant structures affect the probability of successful reproduction.	<b>MS-LS1-4</b> Use evidence and scientific reasoning to support an explanation for how characteristic animal behaviors and specialized plant structures affect the probability of successful reproduction.	<b>MS-LS1-4</b> Use evidence and scientific reasoning to support an explanation for how characteristic animal behaviors and specialized plant structures affect the probability of successful reproduction.		
<b>Topic</b>	<b>Lesson 2: Sexual and Asexual Reproduction</b> <i>Exploration 1: Describing Types of Reproduction</i>	<b>Lesson 2: Sexual and Asexual Reproduction</b> <i>Exploration 2: Relating reproduction to genetic variation</i>	<b>Lesson 2: Sexual and Asexual Reproduction</b> <i>Take it Further</i>		
<b>Objectives</b>	<ul style="list-style-type: none"> <li>• explore the growth and development of organisms and identify reproduction as the process by which organisms produce offspring</li> </ul>	<ul style="list-style-type: none"> <li>• identify the relationship between reproduction and variation of traits</li> <li>• use models to predict inheritance of traits</li> </ul>	<ul style="list-style-type: none"> <li>• identify the relationship between reproduction and variation of traits</li> <li>• use models to predict inheritance of traits</li> </ul>		
<b>Bellringer</b>	(3 min) reproduction	(3 min) sexual reproduction	(3 min) asexual reproduction		
<b>Procedure/ Instructional Delivery</b>	<ul style="list-style-type: none"> <li>○ CER: reasoning</li> <li>○ Reading: describing types of reproduction</li> <li>○ CER: evidence</li> <li>○ Close: engineer it</li> </ul>	<ul style="list-style-type: none"> <li>○ Reading: inheritance and asexual reproduction</li> <li>○ Calculating rate of asexual reproduction</li> <li>○ Inheritance and sexual reproduction</li> <li>○ Hands-on lab: model asexual and sexual reproduction</li> </ul>	<ul style="list-style-type: none"> <li>○ CER: evidence</li> <li>○ Compare and contrast sexual and asexual reproduction</li> <li>○ Exploration activity: Research on odd reproduction</li> </ul>		
<b>Assessment</b>	worksheet	Worksheet, lab rubric	Worksheet, rubric		
<b>Remarks</b>				No School	No School

Prepared by:

Angelito M. Rivera  
Science Teacher