

Edmore Public School 706 Main St, Edmore, ND 58330

Life Science Lesson Plans for November 28 – December 2, 2022 2<sup>nd</sup> hour, 9:35 - 10:27 AM

	Monday (Nov 28)	Tuesday (Nov 29)	Wednesday (Nov 30)	Thursday (Dec 1)	Friday (Dec 2)
Performance	MS-LS1-4	MS-LS1-4	MS-LS1-4	MS-LS1-4	MS-LS1-4
Standards	Use evidence and	Use evidence and	Use evidence and	Use evidence and	Use evidence and
	scientific reasoning to	scientific reasoning to	scientific reasoning to	scientific reasoning to	scientific reasoning to
	support an explanation for	support an explanation for	support an explanation for	support an explanation for	support an explanation for
	how characteristic animal	how characteristic animal	how characteristic animal	how characteristic animal	how characteristic animal
	behaviors and specialized	behaviors and specialized	behaviors and specialized	behaviors and specialized	behaviors and specialized
	plant structures affect the	plant structures affect the	plant structures affect the	plant structures affect the	plant structures affect the
	probability of successful	probability of successful	probability of successful	probability of successful	probability of successful
	reproduction.	reproduction.	reproduction.	reproduction.	reproduction.
Торіс	Lesson 3: Plant	Lesson 2: Sexual and Asexual	Lesson 2: Sexual and Asexual	Lesson 2: Sexual and Asexual	Lesson 2: Sexual and Asexual
	Reproduction and Growth	Reproduction	Reproduction	Reproduction	Reproduction
	Exploration 1: Investigating	Exploration 1: Investigating	Exploration 2: Analyzing	Exploration 3: Describing	Take it Further
	Reproductive Structures of	Reproductive Structures of	Reproductive Success of	Factors that affects plants	
	Plants	Plants	Flowering Plants	growth	
Objectives	<ul> <li>construct explanations for</li> </ul>	<ul> <li>construct explanations for</li> </ul>	<ul> <li>construct explanations for</li> </ul>	<ul> <li>explain the relationships</li> </ul>	<ul> <li>review for the lesson quiz</li> </ul>
	the differences in	the differences in	how plant reproductive	between plant growth and	
	reproductive strategies of	reproductive strategies of	structures influence the	genetic and environmental	
	seedless and seed plants	seedless and seed plants	reproductive success of the	factors	
			plants	/ <u> </u>	
Bellringer	(3 min) Seed	(3 min) Fertilization	(3 min) Pollination	(3 min) hybrid plants	(3 min) vocab quiz
Procedure/	• Lesson quiz	• Reading: reproduction of	<ul> <li>Introduction: Pollination</li> </ul>	• Reading: Genetic factors	• Take-it further
Instructional	• CER: Claims	seed plants	in plants	<ul> <li>Student activity: Hybrid</li> </ul>	• CER: reasoning
Delivery	<ul> <li>Introduction: analyze plant structure</li> </ul>	<ul> <li>Activity: seed dispersal</li> <li>CER: evidence</li> </ul>	<ul> <li>Hands-on lab: Investigate Flower</li> </ul>	<ul> <li>plants</li> <li>Independent practice:</li> </ul>	<ul> <li>Checkpoints</li> <li>Interactive Review</li> </ul>
	<ul> <li>Video analysis:</li> </ul>	<ul> <li>Reading: Asexual</li> </ul>	Structures	environmental factors	
	reproduction of seedless	reproduction in plants	Structures	affect plant growth	
	plants	<ul> <li>Close: construct</li> </ul>		<ul> <li>Close: Analyze aspen</li> </ul>	
	<ul> <li>Reading: reproduction of</li> </ul>	argument		growth	
	seed plants	5			
Assessment	Lesson quiz	Questions	Lab Paper	Worksheet	CER rubric
Remarks					
ropared by:					

Prepared by:

Angelito M. Rivera Science Teacher