

Edmore Public School 706 Main St, Edmore, ND 58330

Life Science Lesson Plans for March 20-24, 2023 2nd hour, 9:35 - 10:27 AM

	Monday (March 13)	Tuesday (March 14)	Wednesday (March 15)	Thursday (March 16)	Friday (March 17)
Performance Standards	MS-LS2-4, MS-LS2-5	MS-LS2-4, MS-LS2-5	MS-LS2-4, MS-LS2-5	MS-LS2-4, MS-LS2-5	
Topic	Lesson 2: Changes in Ecosystems Exploration 1: Describing changes in Ecosystem	Lesson 2: Changes in Ecosystems Exploration 1: Describing changes in Ecosystem	Lesson 2: Changes in Ecosystems Exploration 2: Predicting changes to populations	Lesson 2: Changes in Ecosystems Exploration 2: Predicting changes to populations	
Objectives	explore the dynamic nature of ecosystems and how their characteristics can vary over time	explore the dynamic nature of ecosystems and how their characteristics can vary over time	collect evidence to engage in arguments about how populations may be affected by disturbances	collect evidence to engage in arguments about how populations may be affected by disturbances	
Bellringer	Define disturbance	Define succession	Define primary succession	Define secondary succession	
Procedure/ Instructional Delivery	 Lesson 1 quiz CER: claims Lesson 2, exploration 1 introduction 	 Reading: Ecosystem changes over time Student activity: gradual change versus sudden changes CER: evidence #10 	 Picture analysis: similarities and difference between squirrels Reading: effects of ecosystem changes on populations Reading: procedures for hands-on lab 	 Hands-on lab: what factors influence a population change? Post lab-discussion 	
Assessment	Lesson quiz	worksheet	worksheet	Rubric	
Remarks				Early Out	No School

Prepared by:

Angelito M. Rivera Science Teacher