

Edmore Public School 706 Main St, Edmore, ND 58330

Life Science Lesson Plans for October 24-28, 2022 2nd hour, 9:35 - 10:27 AM

by evidence for how the body is a system of interacting subsystems composed of group of cells. Topic Unit 3: Organisms as System Unit Preview Unit Preview Unit Preview Unit Preview Composed of group of cells. Objectives • • explore organisms as system sand construct models to analyze the relationship between structure and function Bellringer (3 min) organism (3 min) organism (3 min) organism (2 mints, standards, lab, project of interacting subsystems of interacting subsystems interacting subsystems on composed of group of cells. Unit 3: Organisms as System Lesson 1: Exploring Levels of Organization in Organisms (2 mints) (3 min) organisms as systems and construct models to analyze the relationship between structure and function (3 min) organism (4 models to analyze the relationship between structure and function (3 min) organism (4 models to analyze the relationship between structure and function (3 min) organism (4 models to analyze the relationship between structure and function (5 minteracting subsystems (5 minteracting observation (5 mi	ct 28)	Thursday (Oct 27)	Wednesday (Oct 26)	Tuesday (Oct 25)	Monday (Oct 24)	
by evidence for how the body is a system of interacting subsystems composed of group of cells. Topic Unit 3: Organisms as System Unit Preview Unit Preview Objectives • • explore organisms as system sand construct models to analyze the relationship between structure and function Bellringer Objectives		MS-LS1-3	MS-LS1-3	MS-LS1-3	MS-LS1-3	Performance
body is a system of interacting subsystems composed of group of cells. Topic Unit 3: Organisms as System Unit Preview Unit Preview Unit Preview Unit 3: Organisms as System Lesson 1: Exploring Levels of Organization in Organisms as system relationship between structure and function Bellringer Procedure/ Instructional Delivery Unit sarter Odity is a system of interacting subsystems composed of group of composed of group of composed of group of cells. Unit 3: Organisms as System Lesson 1: Exploring Levels of Organization in Organisms as System Lesson 1: Exploring Levels of Organization in Organisms as Systems and construct models to analyze the relationship between structure and function Sellringer Objectives Objectives	ument supported	Use argument supported	Use argument supported	Use argument supported	Use argument supported	Standards
interacting subsystems composed of group of cells. Topic Unit 3: Organisms as System Unit Preview Lesson 1: Exploring Levels of Organization in Organisms Objectives • • explore organisms as systems and construct models to analyze the relationship between structure and function Belliringer (3 min) organism (3 min) organism (3 min) organism (2 min) organism (3 min) organisms (3 min) organisms (3 min) organisms (4 min) organisms (5 min) organisms (6 min) organisms (7 min) organisms (7 min) organisms (7 min) organisms (8 min) organisms (9 min) organism	ence for how the	by evidence for how the	by evidence for how the	by evidence for how the	by evidence for how the	
composed of group of cells. Topic Unit 3: Organisms as System Unit Preview Unit Preview Unit Preview Unit Preview Unit Preview Unit 3: Organisms as System Lesson 1: Exploring Levels of Organization in Organisms • explore organisms as system relationship between structure and function structure and function organism • o Unit preview: Iesson units, standards, lab, project Instructional Delivery • Our Unit starter our off of proup of cells. Unit 3: Organisms as System Lesson 1: Exploring Levels of Organization in Organisms organisms as systems and construct models to analyze the relationship between structure and function structure and function structure and function organisms as systems and construct models to analyze the relationship between structure and function structure and function organisms as systems and construct models to analyze the relationship between structure and function structure and function organisms as systems and construct models to analyze the relationship between structure and function organisms as system and construct models to analyze the relationship between structure and function organisms as systems and construct models to analyze the relationship between structure and function organisms as system and construct models to analyze the relationship between structure and function organisms as systems and construct models to analyze the relationship between structure and function organisms as systems and construct system of sanalyze the relationship between structure and function organized	s a system of	body is a system of	body is a system of	body is a system of	body is a system of	
Cells. C	ng subsystems	interacting subsystems	interacting subsystems	interacting subsystems	interacting subsystems	
Topic Unit 3: Organisms as System Lesson 1: Exploring Levels of Organization in Organisms Lesson 1: Exploring Levels of Orga	ed of group of	composed of group of	composed of group of	composed of group of	composed of group of	
Lesson 1: Exploring Levels of Organization in Organisms Lesson 1: Exploring Levels of Organisms Lesson 2: Explored Construct Model to analyze the re		cells.	cells.	cells.	cells.	
Procedure/ Instructional Delivery Objectives Object	rganisms as System Relating Structure					Topic
Objectives • • explore organisms as systems and construct models to analyze the relationship between structure and function Bellringer (3 min) organism	on in living things	Organization in Organisms	Organization in Organisms	Organization in Organisms		
systems and construct models to analyze the relationship between structure and function Bellringer (3 min) organism (3 min) digestive system Procedure/ Instructional Delivery Only in atters Only in the structure and construct models to analyze the relationship between structure and function Systems and construct models to analyze the relationship between structure and function Systems and construct models to analyze the relationship between structure and function Structure and function (3 min) organism (3 min) digestive system (3 min) nervous system (3 min) to cab structure and function Systems and construct models to analyze the relationship between structure and function (3 min) to cab structure and function Structure and function (3 min) organism (5 min) nervous system (5 min) nervous system Procedure/ Instructions On Less Model Tissue Structure and Structure and Construct One of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of a models to analyze the relationship between structure and function of plant or a models to analyze the relationship between structure and function of plant or a models to analyze the relationship between structure and function of plant or a models to analyze the relationship between structure and function or a models to analyze the relationship between struc			Hands-on Lab			
Procedure/ Ounit preview: lesson units, standards, lab, project Things Things Things Ounit starter O		systems and construct models to analyze the relationship between	systems and construct models to analyze the relationship between	systems and construct models to analyze the relationship between	systems and construct models to analyze the relationship between	Objectives
Instructional Delivery Delivery Introduction activity O Why it matters O CER: Claims O CER: Claims Units, standards, lab, project Things Characteristics of Living Things Review: describing cells O Review: describing cells O Reading: cells, tissues, organs, organ systems O Question: analyzing levels of organization in	ocab quiz		(3 min) nervous system	(3 min) digestive system	(3 min) organism	Bellringer
a lizard	: analyzing ture to function ing: relating ture to Function of and tissues organs activity ture and function ant organs (p. 54)	 Do the math: number of cells Lesson closing: question 	 Hands-On Lab: Model Tissue Structure and Function 	Characteristics of Living Things Review: describing cells Reading: cells, tissues, organs, organ systems Question: analyzing	units, standards, lab, project Introduction activity Why it matters Unit starter	Instructional
Assessment Questions Lesson quiz Lab paper questions questions		questions	Lab paper	Lesson quiz	Questions	Assessment
Remarks						Remarks

Prepared by:

Angelito M. Rivera Science Teacher