

		Ecosystems								Earth and Space Systems											
Differentiate cellular structures.	Recognize principles of inheritance.	Analyze the impacts of a natural event on an ecosystem.	Recognize aspects associated with ecosystems.	Describe interactions in a biological community.	Interpret population dynamics.	Interpret interactions among members of a population.	Demonstrate an understanding of watersheds.	Interpret interactions among living and nonliving components of the environment.	Analyze dynamics of Earth's atmosphere.	Predict atmospheric conditions.	Demonstrate an understanding of water resources.	Categorize dynamics of Earth's atmosphere.	Describe the organization of our solar system.	Analyze the properties and characteristics of water.	Recognize the role of solar energy in driving most natural processes on Earth.	Analyze the effects of changes over time on populations of organisms.	Evaluate policies and practices relating to the environment.	Identify the role of solar energy in driving most natural processes on Earth.	Identify interactions among various bodies of our solar system.		
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