

Environmental Science Study Guide

Augustine Cummings

Terminology

Understand each term and be able to apply each in the classroom:

1. **Ecology** - the scientific study of living organisms and their interactions with each other and their environment
2. **Physiology** - the study of the functions and processes of living organisms and their parts (e.g., anatomy, biochemistry, cell biology, immunology)
3. **Evolution** - the change in the characteristics of a population of organisms over time
4. **Math** - the study of numbers, quantities, and shapes, and the relationships between them
5. **Science** - the systematic study of the natural world through observation and experimentation, aiming to discover principles and general laws that describe the behavior of matter and energy
6. **Experiment** - a procedure carried out with the goal of testing a hypothesis
7. **Observation** - the act of watching or measuring something in its natural state
8. **Measurement** - the process of determining the magnitude of a quantity
9. **Analysis** - the process of breaking down a complex system or subject into its constituent parts
10. **Synthesis** - the process of combining parts to form a whole
11. **Interpretation** - the process of explaining the meaning of something
12. **Application** - the process of using knowledge to solve a problem
13. **Communication** - the process of sharing information

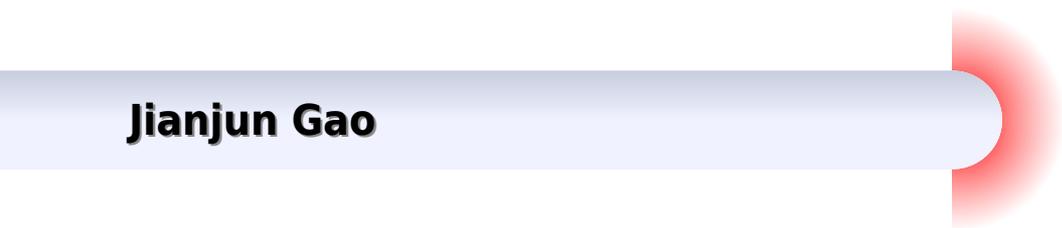
Critical Thinking

Understand each concept and be able to apply each in the classroom:

1. Analyze each of the following and identify the type of reasoning used in each:
 - a. **Inductive reasoning** - drawing a general conclusion from specific observations
 - b. **Deductive reasoning** - drawing a specific conclusion from a general statement
 - c. **Abductive reasoning** - drawing a hypothesis from an observation
2. Identify each of the following arguments as **physiological**, **evolutionary**, **mathematical**, **scientific**, or **philosophical**:
 - Algebra - **Mathematical**
 - Evolution - **Evolutionary**
 - Ecology - **Scientific**

Environmental Science Study Guide Answers Aquatic Ecosystems

Jianjun Gao



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