

Name: _____

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IN Ready 6th grade science

STUDY GUIDE

LIFE SCIENCE

Overarching Question: How and why do organisms interact with the living and nonliving environments to obtain matter and energy?

Big Ideas

- Ecosystems are typically in a state of stability.
- The relationships between biotic and abiotic factors in an ecosystem help maintain stability.
- Symbiotic relationships create an interdependence in ecosystems.
- Energy for ecosystems comes from the sun and is transferred between organisms through the food chain.
- Invasive species outcompete native species in an ecosystem and threaten stability.
- Ecosystems undergo change due to environmental factors, human impact, natural disasters, invasive species, and climate changes.
- Organisms rely on visual and auditory methods of communication within ecosystems.

Need to Know:

- Ecosystems consist of a set number of organisms. Limiting factors determine how many organisms can survive in an ecosystem.
- Symbiotic relationships are classified as mutualism, commensalism, parasitism, and predatory.
- Producers, Consumers, and Decomposers all play a role in food chains.
- The energy pyramid demonstrates that organisms use 10% of the energy obtained from food and pass on only 10%.
- Biomes are areas of the world with specific climates, abiotic and biotic factors. (Tropical Rainforest, Deciduous Forest, Desert, Grasslands, Rainforest, Marine, and Freshwater)

6th Grade Science Study Guide For Matter

D Keegan

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Resources in Education, 1984 **Research in Education**, 1971 Science Indiana Standards Manager Grade 6
McDougal Littell, 2004 **Matter and Molecules Teacher's Guide**, 1988 Educational Screen and Audiovisual Guide, 1957
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