

## Chapter 55 Ecosystems Study Guide Answers

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Chapter 55: Ecosystems 1. What is an ecosystem? An ecosystem is the sum of all the organisms living in a given area and the abiotic factors with which they interact. 2. Where does energy enter most ecosystems? Energy enters most ecosystems as sunlight. It is converted to chemical energy by autotrophs, passed to heterotrophs in

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Concept 55.1 Physical laws govern energy flow and chemical cycling in ecosystems . 4. Both energy and matter can be neither \_\_\_\_ nor \_\_\_\_\_. 5. We can measure the efficiency of energy conversion in an ecosystem, as well as whether a given nutrient is being gained or lost from an ecosystem. Let us take a second look at trophic levels. What ...

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Figure 55.2. •Regardless of an ecosystem's size, its dynamics involve two main processes: energy flow and chemical cycling •Energy flows through ecosystems, whereas matter cycles within them. © 2011 Pearson Education, Inc. Concept 55.1: Physical laws govern energy flow and chemical cycling in ecosystems.

Chapter 55 Ecosystems and Restoration Ecology

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42 Terms|holborow. Chapter 55: Ecosystems and Restoration Ecology. ecosystem. energy and nutrient dynamics in an ecos.... conservation of energy. law of conservation of mass. the sum of all the organisms living in a given area and the ab.... -the amount of energy stored in organic molecules must be equa....

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There is a large gradient in the ecosystem; Map of a woodland with a key General presence of life: Flora: many trees and shrubs, plants, and grasses; Fauna: herbivores, birds and predators; Practical Activity: Observation and Scientific Study of a Selected Ecosystem. Identify any five fauna and any five flora using simple keys: Flora: Hawthorn; Blackthorn; Gorse

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ecosystem f. two or more species living together in a close, long-term relationship g. the unique position occupied by a species in an ecosystem h. one organism feeds on and usually lives on or in another larger organism i. the elimination of a competing species j. the part of its fundamental niche that a species occupies

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