Ecology: Study Guide

An organism is an individual.
A population is a group of individuals that live in the same area, can interbreed, and share the same gene pool.
A community is composed of all the different populations of species that live in a given area.
An ecosystem is a collection of all the organisms that live in a particular area along with their nonliving, physical environment.

- Abiotic— An ecosystem has a set of environmental or non-living factors that define what will live there. These are called abiotic factors. For example: water, temperature, light, air, soil type, topography.
- Biotic- anything that is living. For example, all plants and animals of an ecosystem.

A biome is a group of ecosystems that have similar climates and dominant communities.
A biosphere is a portion of Earth that contains all ecosystems.

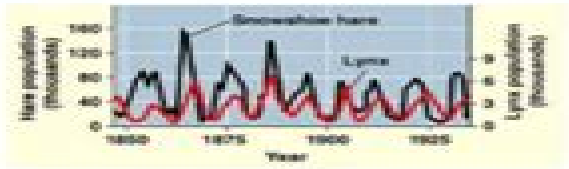
Niche
This is the role an organism plays in its habitat, not just where it lives, but how it functions in that community. Many similar species may share a habitat but no two species can occupy the same niche. When niches overlap competition will result. For example, rabbit and a deer may compete because they both are herbivores.

Species interactions

Symbiosis – a relationship between 2 species that live in close association.
Parasitism – One organism feeds on another (the host). The host is usually harmed but not killed.
Ex. Dogs and fleas.
Mutualism – Symbiotic relationship when both species benefit.
Ex. Cleaner fish removing parasites from large predator fish.
Commensalism – Two organisms live in close association with each other.
One organism is helped by the association while the other is neither helped nor harmed.
Ex. orchids and trees, birds nesting in trees.

Predation
A predator feeds off other organisms but doesn't live on or in them, unlike parasites. Many predator/prey adaptations arose by co-evolution.

Predator/Prey Dynamics
Predators affect the population size of their prey, but as the number of prey decreases so does the number of predators. The relationship is called a predator-prey cycle, and it shows how each regulates the population of the other in a natural setting. Problems can occur when populations are not controlled. This may be due to introducing a new species that has no natural predator. Some populations may also die off due to a lack of resources. Understanding population growth is important as each population impacts others within an ecosystem.



Study Guide For Science Interactions Course

Kathleen Armour

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Table of Contents Study Guide For Science Interactions Course

1. Understanding the eBook Study Guide For Science Interactions Course
    - The Rise of Digital Reading Study Guide For Science Interactions Course
    - Advantages of eBooks Over Traditional Books
2. Identifying Study Guide For Science Interactions Course
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Study Guide For Science Interactions Course
    - User-Friendly Interface
4. Exploring eBook Recommendations from Study Guide For Science Interactions Course

- Personalized Recommendations
- Study Guide For Science Interactions Course User Reviews and Ratings
- Study Guide For Science Interactions Course and Bestseller Lists

5. Accessing Study Guide For Science Interactions Course Free and Paid eBooks
   - Study Guide For Science Interactions Course Public Domain eBooks
   - Study Guide For Science Interactions Course eBook Subscription Services
   - Study Guide For Science Interactions Course Budget-Friendly Options
6. Navigating Study Guide For Science Interactions Course eBook Formats
   - ePub, PDF, MOBI, and More
   - Study Guide For Science Interactions Course Compatibility with Devices
   - Study Guide For Science Interactions Course Enhanced eBook Features
7. Enhancing Your Reading Experience
   - Adjustable Fonts and Text Sizes of Study Guide For Science Interactions Course
   - Highlighting and Note-Taking Study Guide For Science Interactions Course
   - Interactive Elements Study Guide For Science Interactions Course
8. Staying Engaged with Study Guide For Science Interactions Course
   - Joining Online Reading Communities
   - Participating in Virtual Book Clubs
   - Following Authors and Publishers Study Guide For Science Interactions Course
9. Balancing eBooks and Physical Books Study Guide For Science Interactions Course
   - Benefits of a Digital Library
   - Creating a Diverse Reading Collection Study Guide For Science Interactions Course
10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
11. Cultivating a Reading Routine Study Guide For Science Interactions Course
    - Setting Reading Goals Study Guide For Science Interactions Course
    - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Study Guide For Science Interactions Course

- Fact-Checking eBook Content of Study Guide For Science Interactions Course
- Distinguishing Credible Sources

13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development
    - Exploring Educational eBooks
14. Embracing eBook Trends
    - Integration of Multimedia Elements
    - Interactive and Gamified eBooks

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