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35.1 The Scope of Ecology. Ecology is the study of the interactions of living things with their environment. Ecologists ask questions across four levels of biological organization—organismal, population, community, and ecosystem. At the organismal level, ecologists study individual organisms and how they interact with their environments.

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Chapter 35. Anthony A. • 40. cards. echolocation. high frequency sounds that are emitted by certain animals to locate prey. sensory systems. the means by which animals receive signals from outside and inside the body, the decode them in ways that give rise to awareness of sounds, sights, odors, and other sensation. perception.

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chapter 35 - AP Biology with Smith at West Ranch High ...

Chapter 35 Plant Structure, Growth, and Development Lecture Outline . Overview: No Two Plants Are Alike. The fanwort, an aquatic weed, demonstrates the great developmental plasticity that is characteristic of plants. The fanwort has feathery underwater leaves and large, flat, floating surface leaves.

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Chapter 35 - Plant Structure | CourseNotes

AP Biology Course Information. This course is designed to prepare you for the AP Biology exam, covering all of the topics outlined in the official test materials provided by the College Board.

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Reading Guide for Chapter 35 – The Vertebrates 1. What are the five features of the chordates? • A hollow dorsal nerve cord just beneath the dorsal surface of the animal. In vertebrates this differentiates into the brain and spinal cord.

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Biology Reading Guide for Chapter 35: The Vertebrates ...

The Plant Structure, Growth, and Development chapter of this Campbell Biology Companion Course helps students learn the essential lessons associated with plant structure, growth and development.

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