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Succession: A-level biology. Primary
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Earth's atmosphere at a particular time and place. Refers to the average, year-after-year conditions of temperature and precipitation in a particular region. They allow solar radiation to enter the biosphere, but they slow down the loss of heat to space.

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adapted to the rate of flow. Standing-
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the most common standing-water
ecosystems. There is usually water
circulating within them.

CHAPTER 4 ECOSYSTEMS AND COMMUNITIES

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CHAPTER 4 ECOSYSTEMS AND COMMUNITIES 4–1 The Role of Climate

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temperature and precipitation in a region.

Climate is caused by latitude, winds, ocean currents, and the shape and height of land-masses. Climate affects ecosystems, because

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is the day-to day condition of Earth's Atmosphere at a particular time and place.

-comes from trapping of heat, the latitude/location, wind and ocean currents, and the final precipitation. -Earth's temperature will remain constant due to an atmospheric insulating blanket.

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Section 4–1 The Role of Climate(pages

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87–89) This section explains how the greenhouse effect maintains the biosphere's temperature range. It also describes Earth's three main climate zones.

Section 4–1 The Role of Climate(pages 87–89)

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Interdependence in ...

Chapter 4

Chapter 4, ecosystems and Communities
Week of September 4-7 Objectives:

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Differentiate between weather and climate.
Identify the factors that influence climate.

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Figure 4–1 38. Using Figure 4–1, describe
a climate you might find at 10°N latitude.

RESPONSE: ANSWER: The climate at

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10°N latitude is most likely a hot, rainy climate, because this location is in the tropical zone. 39. Using Figure 4–1, explain why average temperatures decrease with increasing distance from the equator. RESPONSE:

Ecosystems and Communities practice

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