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And
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Ecosystems and Communities. The day-to-day condition of Earth's atmosphere at a particular time and place. Refers to the average, yearafter-year conditions of temperature and precipitation in a particular region. They allow solar radiation to enter the biosphere, but they Page 11/39

slow down the loss of heat to space.

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plants and animals YOU MIGHT ALSO LIKE... Chapter 4: Ecosystems and Communities 31 ver terms

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brooks are all s freshwater ecosystems that flow over the land ties Organisms that live there are well adapted to the rate of flow. Standing-Water Ecosystems [] lakes and ponds are the most common standing-water ecosystems. There is usually water

circulating within them.

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place. Climate is the average yearly condition of temperature and S precipitation in a e region. Climate is caused by latitude, winds, ocean currents, and the shape and height of landmasses.

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COMMUNITIES Chapter 4 Ecosystems and Communities Weather is the condition of Earth s atmo-sphere at a particular time and place. Cli-mate is the average yearly condition of temperature and precipitation in a region. Climate is caused by latitude,

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Chapter 4
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Summary
Chapter 4:
Ecosystems and
Communities. 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. Page 19/39

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Chapter 4 Chapter 4, ecosystems and Communities Week of Page 35/39

September 4-7
Objectives:
Differentiate between weather and climate.
Identify the factors that influence climate.

Chapter 4, ecosystems and Communities I emcpher's blog Figure 4I1 38. Using Figure 4I1, describe a climate you might find Page 36/39

at 10°N latitude. RESPONSE: ANSWER: The climate at 10°NS latitude is most likely a hot, rainy climate, because this location is in the tropical zone. 39. Using Figure 411, explain why average temperatures decrease with increasing distance from the equator. Page 37/39

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