

AP Environmental Science

Chapter 3: Environmental Systems

- 3-1. Analyze systems within the biosphere and geosphere:
 - 3-1-1. Analyze energy processes and interactions
 - 3-1-2. Analyze how systems vary locally
 - 3-1-3. Analyze energy input/output/throughput rates
- 3-2. Explain atmospheric, hydrosphere, and geosphere:
 - 3-2-1. Atmospheric structure and matter
 - 3-2-2. Atmospheric processes from different spatial distributions
 - 3-2-3. Analyze water's various properties
 - 3-2-4. Analyze how water's unique properties contribute to life on Earth
 - 3-2-5. Analyze interactions and flow across all system boundaries
- 3-3. Analyze the relationship between the geosphere's structure and composition and regional climate patterns:
 - 3-3-1. Atmospheric circulation and weather
 - 3-3-2. Air-sea interactions and regional climate
 - 3-3-3. Ocean circulation and regional climate
 - 3-3-4. Oceanic and land-based interactions
- 3-4. Analyze the energy and biological systems related to energy inputs:
 - 3-4-1. Photosynthesis and energy storage
 - 3-4-2. Ecosystem energy flow and the sustainability of the biosphere's systems
- 3-5. Explain how organisms use their cells, organs and transport systems:
 - 3-5-1. Transport mechanisms in organisms and cells
 - 3-5-2. Diffusion and osmosis
 - 3-5-3. Active transport
 - 3-5-4. Capillary and lymph systems and circulation
- 3-6. Analyze environmental systems through time and space:
 - 3-6-1. The scientific method and evidence that are used to explain
 - 3-6-2. Environmental processes; factors; changes; interactions that affect past and future

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Princeton Review, Angela C. M. Baker

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