

#Jenny



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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

AP Environmental Science Exam Review Fall Semester Hume-Fogg Ms. Allen

- I. **Earth Systems and Resources**
 - A. **Earth Science Concepts**
(Geologic time scale; plate tectonics, earthquakes, volcanism; seasons; solar intensity and latitude)
 - B. **The Atmosphere**
(Composition; structure; weather and climate; atmospheric circulation and Coriolis Effect; atmosphere-ocean interaction; (NO₂))
 - C. **Global Water Resources and Use**
(Freshwater/saltwater; ocean circulation; agricultural, industrial, and domestic use; surface and groundwater issues; global problems; conservation)
 - D. **Soil and Soil Dynamics**
 - 1. Rock cycle; formation; composition; physical and chemical properties; main soil types; erosion and other soil problems; soil conservation)
- II. **The Living World**
 - A. **Ecosystem Structure**
(Biological populations and communities; ecological niches; interactions among species; keystone species; species diversity and edge effects; major terrestrial and aquatic biomes)
 - B. **Energy Flow**
(Photosynthesis and cellular respiration; food webs and trophic levels; ecological pyramids)
 - C. **Ecosystem Diversity**
(Biodiversity; natural selection; evolution; ecosystem services)
 - D. **Natural Ecosystem Change**
(Climate shifts; species movement; ecological succession)
 - E. **Natural Biogeochemical Cycles**
(Carbon, nitrogen, phosphorus, sulfur, water; conservation of matter)
- III. **Population**
 - A. **Population Biology Concepts**
(Population ecology; carrying capacity; reproductive strategies; survivorship)
 - B. **Human Population**
 - 1. **Human population dynamics**
(Historical population sizes; distribution; fertility rates; growth rates and doubling times; demographic transition; age structure diagrams)
 - 2. **Population size**
(Strategies for sustainability; case studies; national policies)

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Keystone Credit Recovery Answers Earth Science