

AP Environmental Science Pacing and Lesson Plans

Suggested time, NGSS alignment, Learning Objectives, Resources, Essential Questions, and CED Topic alignment for all Units

AP Environmental

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AP Environmental Science
MAKING HEADS UNIT 4: Ecosystems
 1. Explain the importance of the water cycle in ecosystems.
 2. Describe the role of decomposers in ecosystems.
 3. Discuss the impact of human activities on ecosystems.

AP Environmental Science

PACING GUIDE

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UNIT	TOPICS	ESTIMATED DURATION
1	Environmental Science Fundamentals: Ecology	2 weeks
2	Population	2 weeks
3	Terrestrial and Aquatic Biomes	2 weeks
4	Conservation Biology	2 weeks
5	Evolution	2 weeks
6	Genetics	2 weeks
7	Cell Biology	2 weeks
8	Plant Biology	2 weeks
9	Animal Biology	2 weeks
10	Human Biology	2 weeks
11	Environmental Interactions	2 weeks
12	Environmental Problems	2 weeks

AP Environmental Science Fundamentals: Ecology

1. The scientific method

- Identify a problem
- Formulate a hypothesis
- Design an experiment
- Collect data
- Analyze data
- Draw conclusions

2. Ecology

- Study of interactions between organisms and their environment
- Levels of organization: individual, population, community, ecosystem, biosphere
- Abiotic and biotic factors
- Energy flow and nutrient cycling
- Succession

3. Population

- Population dynamics
- Growth rates and carrying capacity
- Density and dispersion
- Life history strategies

4. Terrestrial and Aquatic Biomes

- Distribution and characteristics of biomes
- Factors influencing biome distribution
- Adaptations of organisms to their environment

5. Conservation Biology

- Threats to biodiversity
- Conservation strategies
- Endangered species

6. Evolution

- Mechanisms of evolution
- Speciation
- Phylogenetic trees

7. Genetics

- Mendelian inheritance
- Population genetics
- Genetic drift and gene flow

8. Cell Biology

- Cell structure and function
- Metabolism
- Photosynthesis and cellular respiration

9. Plant Biology

- Plant structure and function
- Plant growth and development
- Plant ecology

10. Animal Biology

- Animal structure and function
- Animal behavior
- Animal ecology

11. Human Biology

- Human anatomy and physiology
- Human evolution
- Human ecology

12. Environmental Interactions

- Human impact on the environment
- Environmental quality indicators
- Environmental policy

13. Environmental Problems

- Air pollution
- Water pollution
- Land use and resource management
- Global climate change

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AP Environmental Science

PRACTICE EXAM

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Section I

Multiple-Choice

Time: 1 hour 30 minutes

Answer all questions. Each question has four possible answers, one of which is correct.

Section II

Free-Response

Time: 1 hour 30 minutes

Answer all questions. Each question has four possible answers, one of which is correct.

Section I: Multiple-Choice

1. Which of the following is a biotic factor in an ecosystem?

A. Temperature
B. Sunlight
C. Water
D. A predator

2. The process by which a population's genetic composition changes over time is called:

A. Natural selection
B. Genetic drift
C. Gene flow
D. Speciation

3. Which of the following is a characteristic of a primary succession?

A. It occurs in an area that has been previously occupied by a community.
B. It occurs in an area that has been previously occupied by a community.
C. It occurs in an area that has been previously occupied by a community.
D. It occurs in an area that has been previously occupied by a community.

4. The process by which a population's genetic composition changes over time is called:

A. Natural selection
B. Genetic drift
C. Gene flow
D. Speciation

5. Which of the following is a characteristic of a primary succession?

A. It occurs in an area that has been previously occupied by a community.
B. It occurs in an area that has been previously occupied by a community.
C. It occurs in an area that has been previously occupied by a community.
D. It occurs in an area that has been previously occupied by a community.

Section II: Free-Response

1. (a) Describe the process of natural selection. (b) Explain how natural selection can lead to the formation of new species.

2. (a) Describe the process of genetic drift. (b) Explain how genetic drift can lead to the formation of new species.

3. (a) Describe the process of gene flow. (b) Explain how gene flow can lead to the formation of new species.

4. (a) Describe the process of speciation. (b) Explain how speciation can lead to the formation of new species.

AP Environmental Science
Answer Key 2011 Exam
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PACING GUIDE

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1. Environmental Science: The Study of the Interactions Between the Physical and Biological Worlds and Humans

2. The Scientific Method: The Process of Inquiry and the Role of Data in Science

3. The History of Environmental Science: The Evolution of the Field and the Role of Environmental Science in Society

4. The Earth System: The Interactions Between the Atmosphere, Hydrosphere, Geosphere, and Biosphere

5. The Human Impact on the Environment: The Role of Humans in the Earth System and the Consequences of Human Activity

6. Environmental Policy: The Role of Government in Environmental Protection and the Development of Environmental Policy

7. Environmental Science in the Future: The Role of Environmental Science in Addressing Global Environmental Problems

1. Environmental Science: The Study of the Interactions Between the Physical and Biological Worlds and Humans

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