

Content, Key Terms and Essential Questions

Describe the system of the Aral Sea in terms of inputs, outputs, and size.

What happens to matter? What about energy?
Thermodynamics state? How does this relate to the Earth system?

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Thermodynamics, not all of the energy from the gasoline you put in your car goes forward. What happens to the rest?

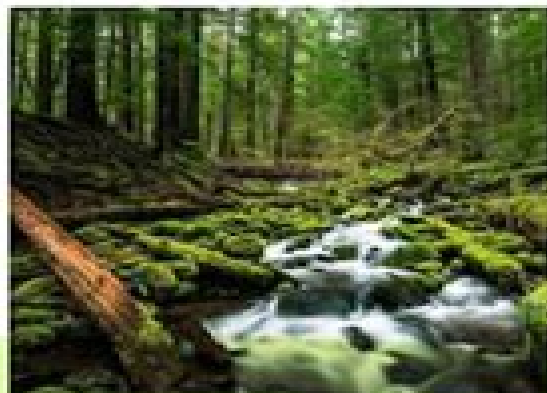
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Pollutant (Examples)	Source(s)	Problem(s)
BOD:	<ul style="list-style-type: none"> Decomposition of dead organic matter Includes agriculture (30%) combined sewer system 	<ul style="list-style-type: none"> Creates a dead zone Killing fish and decreases DO
Fecal Coliforms (E. coli)	Waste from mammals and birds, agricultural storm runoff (feedlots) and human sewage	Disease, the level of harm depends on the type of fecal coliform
Crude Oil:	<ul style="list-style-type: none"> Tankers, offshore drillings, etc. 	<ul style="list-style-type: none"> Volatile evaporates → air pollution and toxic Coat the feathers of birds so they can't fly Coat the fur of mammals Hard "crust" on the surface of the water Not eaten by fish and birds Tankers can't be cleaned Continue to pollute the water

Environmental Science

UNIT 1 Topics, Content, Key Terms and Essential Questions

Policy	Regulates the discharge of pollutants into waters
1977	<ul style="list-style-type: none"> Unlawful to discharge pollutants into surface waters without a permit
1977	Regulates quality standards for surface waters
1977	Shift over time from a source-oriented and pollutant-by-pollutant focus to a watershed focus
1974	Establishes standards for public drinking water
1970	Authorized the development of comprehensive federal and state regulations to limit emissions from both stationary (industrial) sources and mobile sources
1990	<ul style="list-style-type: none"> Acid Deposition: limits maximum SO₂ emissions from coal-fired power plants (cap-and-trade system for SO₂ emissions permits) Also limits NO_x, toxics, CFCs and other chlorine chemicals More stringent emission controls on cars and requirements for cleaner burning fuels to reduce urban smog
Standards	<ul style="list-style-type: none"> Regulates CO, NO₂, O₃, Pb, PMs and SO₂ Tougher standards for ozone and PM to help children and elderly who are most susceptible to air pollution
Recovery Act	<ul style="list-style-type: none"> Design, operation & monitoring of sanitary landfills



Environmental Systems

Describe what happened to the system of the Aral Sea in terms of its inputs, outputs, and size.

The Aral Sea is used to be the fourth largest sea on the planet and people used to grow rice and cotton and it wasn't very efficient irrigation. Then in 2014, it became a desert.

What happened to the water to the sea? It was evaporated. The water was used for irrigation.

What type of system is Earth with respect to matter? What about energy? Earth is a closed system (it is the atom that makes up) and it is conserved on earth. It is an open system.

What does the First Law of Thermodynamics state? How does this relate to Earth? It states, "Energy cannot be created or destroyed, it can only change form or be transferred to another system." The energy from the sun is transferred through nuclear fusion in the sun's core and is released as light and heat. The energy from the sun is transferred through nuclear fusion in the sun's core and is released as light and heat.

What does the Second Law of Thermodynamics state? How does this relate to Earth? The second law of thermodynamics states that you cannot break even, it is changed from one form to another, it always moves from a more useful form to a less useful form.

Based on the second law of thermodynamics, not all of the energy from the sun gets used to move the car forward. What happens to the rest? The rest can be good for air conditioning, and charging your phone.

Using a systems analysis approach (inputs vs. outputs), describe why global warming is occurring. Inputs (greenhouse gases) are absorbing and trapping the heat that is being emitted by the earth's surface. The output is global warming.

How does negative feedback affect the steady state of a system? What is negative feedback? A negative feedback is self-regulating and stabilizing because the output of the system is used to reduce the input.

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Ap Environmental Science Jay Withgott Notes

Christian Drosten



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Elements of Ecology Thomas Michael Smith, Robert Leo Smith, 2006 KEY BENEFIT Elements of Ecology Sixth Edition maintains its engaging reader friendly style as it explains the basic principles of ecology The text is updated to include new chapters on current ecological topics new part introductions to connect the subfields of ecology and new in text features to encourage students to interpret the ecological data research and models used throughout the text Abundant accessible examples illustrate and clarify the text s emphasis on understanding ecological patterns within an evolutionary framework Additionally the text employs new study questions requiring students to make connections and apply their knowledge KEY TOPICS Introduction and Background The Nature of Ecology Adaptation and Evolution The Physical Environment Climate The Aquatic Environment The Terrestrial Environment Organismal Ecology Plant Adaptations Animal Adaptations Life History Patterns Population Ecology Properties of Populations Population Growth Interspecific Population Regulation Metapopulations The Ecology of Species Interactions Competition Predation Parasitism and Mutualism Community Ecology Community Structure Factors Influencing the Structure of Communities Community Dynamics Landscape Ecology Ecosystem Ecology Ecosystem Energetics Decomposition and Nutrient Cycling Biogeochemical Cycles Biogeographical Ecology Terrestrial Ecosystems Aquatic Ecosystems Land Water Interface Large scale Patterns of Biodiversity Human Ecology Population Growth Resource Use and Sustainability Habitat Decline Biodiversity and Conservation Ecology Global Climate Change MARKET For all readers interested in the basic principles ecology **Science** John Michels (Journalist), 2002 A weekly record of scientific progress *AP Environmental Science* Myra Morgan (Science teacher), 2018 *CliffsNotes AP Environmental Science* Jennifer Sutton, Kevin Bryan, 2012-04-30 Your complete guide to a higher score on the AP Environmental Science exam About the book Introduction Reviews of the AP exam format and scoring Proven strategies for answering matching problem solving multiple choice cause and effect tables graphs and charts and basic math questions Hints for tackling the free response questions Part I Subject Reviews Cover all subject areas you ll be tested on Earth s systems and resources The living world Population Land and water use Energy resources and consumption Pollution Global change Part II Practice Exams 3 full length practice exams with answers and complete explanations Proven test taking strategies Focused reviews of all exam topics 3 full length practice exams *ASAP Environmental Science: A Quick-Review Study Guide for the AP Exam* The Princeton Review, 2019-02-26 Looking for sample exams practice questions and test taking strategies Check out our extended in depth AP Environmental Science prep guide *Cracking the AP Environmental Science Exam LIKE CLASS NOTES ONLY BETTER* The Princeton Review s ASAP Environmental Science is designed to help you zero in on just the information you need to know to successfully grapple with the AP test No questions no drills just review Advanced Placement exams require students to have a firm grasp of content you can t bluff or even logic your way to a 5 Like a set of class notes borrowed from the smartest student in your grade this book gives you exactly that No tricks or crazy

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The A.P. Environmental Science Workbook Michael I. Lopatka,2003-01-01 Exploring Environmental Science for Ap G. Tyler Miller,Scott Spoolman,2017-07-26 Written specifically for the AP Environmental Science course authors Tyler Miller and Scott Spoolman connect the themes of economics politics ethics policy and sustainability together for an engaging and thorough presentation of environmental science concepts Features to assist students in preparing for the AP exam for Environmental Science include Multiple Choice and Free Response review questions at the end of each chapter and unit and a full AP Practice Test at the end of the book Important Notice Media content referenced within the product description or the product text may not be available in the ebook version **A. P. Environmental Science** Michael Lopatka,2002-02-01

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Table of Contents Ap Environmental Science Jay Withgott Notes

1. Understanding the eBook Ap Environmental Science Jay Withgott Notes
 - The Rise of Digital Reading Ap Environmental Science Jay Withgott Notes
 - Advantages of eBooks Over Traditional Books
2. Identifying Ap Environmental Science Jay Withgott Notes
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Ap Environmental Science Jay Withgott Notes
 - User-Friendly Interface
4. Exploring eBook Recommendations from Ap Environmental Science Jay Withgott Notes
 - Personalized Recommendations
 - Ap Environmental Science Jay Withgott Notes User Reviews and Ratings
 - Ap Environmental Science Jay Withgott Notes and Bestseller Lists
5. Accessing Ap Environmental Science Jay Withgott Notes Free and Paid eBooks
 - Ap Environmental Science Jay Withgott Notes Public Domain eBooks
 - Ap Environmental Science Jay Withgott Notes eBook Subscription Services
 - Ap Environmental Science Jay Withgott Notes Budget-Friendly Options
6. Navigating Ap Environmental Science Jay Withgott Notes eBook Formats

- ePub, PDF, MOBI, and More
- Ap Environmental Science Jay Withgott Notes Compatibility with Devices
- Ap Environmental Science Jay Withgott Notes Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Ap Environmental Science Jay Withgott Notes
 - Highlighting and Note-Taking Ap Environmental Science Jay Withgott Notes
 - Interactive Elements Ap Environmental Science Jay Withgott Notes
- 8. Staying Engaged with Ap Environmental Science Jay Withgott Notes
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Ap Environmental Science Jay Withgott Notes
- 9. Balancing eBooks and Physical Books Ap Environmental Science Jay Withgott Notes
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Ap Environmental Science Jay Withgott Notes
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Ap Environmental Science Jay Withgott Notes
 - Setting Reading Goals Ap Environmental Science Jay Withgott Notes
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Ap Environmental Science Jay Withgott Notes
 - Fact-Checking eBook Content of Ap Environmental Science Jay Withgott Notes
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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