

WHAT IS CLIMATE?

Climate is best defined as a region's average temperature and amount of precipitation.

CLIMATE VS. WEATHER

CLIMATE	WEATHER
• Long-term patterns • Changes gradually • Predict seasonal changes	• Short-term conditions • Changes rapidly • Harder to predict

CLIMATOGRAPH

A climograph shows the average temperature and precipitation for a location over a year.

Use climographs to make predictions about climate. Warm & high precipitation all year → tropical rainforest. Hot days & low precipitation all year → desert. Seasonal temps & high precipitation → temperate forest. Seasonal patterns for precipitation → monsoon.

WHAT AFFECTS CLIMATE OF A REGION?

1. **Latitude** (high → cold, low → warm)
2. **Elevation** (high → cold, low → warm)
3. **Proximity to Water** (oceans are warm → moderate temps)
4. **Proximity to Water** (oceans are warm → moderate temps)
5. **Wind** (air can move warm/cold air & precipitation)

RAIN SHADOW

Windward Side = receives precipitation (dewy vegetation)

Leeward Side = dry side, rain is blocked by the mountain (desert, dry conditions)

CURRENTS AND LATITUDE

Sun shines more directly near equator → high solar radiation → climate warm. Sun shines more indirectly near the poles → low solar radiation → climate cold. Sun shines at angles at mid-latitudes → solar radiation changes → seasonal changes.

WIND CURRENTS AND CLIMATE

WARM CURRENTS	COLD CURRENTS
• Moves WARM Pacific waters • Causes heavy rainforest to form in India (near equator) • Ex. Gulf Stream warms western Europe • Ex. Antarctic Current warms eastern Africa	• Moves COLD Pacific waters • Causes desert to form in Peru (near equator) • Ex. Peru Current cools India & dry Antarctica Desert • Ex. California Current cools western US & Baja Cal.

BIOMES & CLIMATE

People help study what climate is like in the past. Fossils in rock layers are called **index fossils** or **index fossils**.

Index Fossil	Climate
A	Warm (near equator)
B	Temperate (near equator)
C	Cold (near pole)

ICE CORES & CLIMATE

Ice cores help study past regional climate. One ring = one year of growth. Dark colored = summer growth. Light colored = winter growth. Ice → long growing season (hot & wet). Snow → short growing season (cold & dry). Growth affected by climate, composition, and age.

ICE AGES

Ice Ages: cold period on Earth. Glacial Period: global expansion during an Ice Age. Interglacial Period: temperature period during an Ice Age.

GLACIAL PERIODS	INTERGLACIAL PERIODS
• 1 greenhouse gases • Strong thermohaline circulation • 1 volcanic activity → dust & ash blocks sunlight	• 1 greenhouse gases • Strong thermohaline circulation • 1 volcanic activity → dust & ash blocks sunlight

HUMAN IMPACT ON CLIMATE

Earth's climate has naturally changed in the past but the current rate of change is much faster. Human activities change climate from burning fossil fuels (burning fossil fuels → rapid rise in greenhouse gases (CO₂) → 1 global temperature).

Why is this a concern? Natural systems are struggling to adjust to the rapid change.

CLIMATE AND BIOMES

Unit Review & Test Prep

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Climate And Biomes Study Guide Answers

Michael R. Cohen



Climate And Biomes Study Guide Answers:

Environmental Science Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, 2012 Updated with the latest data from the field *Environmental Science Systems and Solutions* Fifth Edition explains the concepts and teaches the skills needed to understand multi faceted and often very complex environmental issues The authors present the arguments rebuttals evidence and counterevidence from many sides of the debate The Fifth Edition includes new Science in Action boxes which feature cutting edge case studies and essays contributed by subject matter experts that highlight recent and ongoing research within environmental science With an Earth as a system approach the text continues to emphasize Earth s intricate web of interactions among the biosphere atmosphere hydrosphere and lithosphere and how we are central components in these four spheres This flexible unbiased approach highlights 1 how matter cycles over time through Earth s systems 2 the importance of the input throughput output processes that describe the global environment 3 how human activities and consumption modify Earth s systems 4 and the scientific economic and policy solutions to environmental problems Revised and updated to reflect current trends and statistics within *Environmental Science* New content on renewable energy solar panels and compact fluorescent light bulbs The latest information on Hydropower and the advantages and disadvantages of hydroelectric energy The companion website includes robust learning tools that enable students to make full use of today s learning technology Students will find practice quizzes virtual flashcards answers to in text questions and links to additional coverage regarding material discussed in the text Instructor Resources include an instructor s manual Test Bank PowerPoint Lecture Outline Slides and a PowerPoint Image Bank

Resources for Teaching Middle School Science Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them *Resources for Teaching Middle School Science* developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of *Resources for Teaching Elementary School Science* the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were

selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

Environmental Science: Systems and Solutions Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, Grant Mincy, 2017-12-01 Putting the Science Back into the Environment What is the big picture in environmental science Our authors know and effectively communicate it in Environmental Science Systems and Solutions Sixth Edition Whether you view the subject through a scientific social political or historical lens you ll find the concrete foundations here that work for courses in both environmental science and environmental studies A systems approach is the connective fabric that makes sense of the wealth of topics and data which demonstrates how aspects of the natural environment interconnect with each other and with human society A section on Resource Use and Management introduces the concept of sustainability and another on Dealing with Environmental Degradation discusses threats to the environment and mitigation strategies A bonus section available online on Social Solutions to Environmental Concerns discusses the complex issues impacting the environment and the scientific technologic and human behavioral ways to address them Throughout the text you will find the hard data necessary for a scientific study of the environment and the measured analysis ideal for our time Combining evidence based contemporary information and data with relevant case studies practical applications numerous calculations and modern references Environmental Science Systems and Solutions teaches and engages Each new print copy includes Navigate 2 Advantage Access that unlocks a comprehensive and interactive eBook with two bonus chapters not found in the printed text student practice activities and assessments a full suite of instructor resources and learning analytics reporting tools Thought provoking case studies of current and relevant issues encourage critical thinking Unique What s The Evidence feature invites the reader to review arguments and determine their validity Updated data and statistics and additional tables provide a fresh and current picture of the subject An expanded selection of calculations problems challenges the student and encourages them to apply new practical skills Visually stunning design with new and revised figures photographs and tables Two bonus chapters covering

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