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2

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Ecosystem: a community of organisms and their physical environment. Phenology: from the root word pheno. (appearance) and the suffix logy (the study of); the study of seasonal changes in nature, such as plant flowering, bird migration, and insect emergence, especially in relation to climatic conditions.

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Students learn about the biosphere, major biomes, ecosystems, chemical cycles, and the role of living things in ecosystems. In addition to learning about environmental problems, students explore practical alternatives for protecting the environment and moving toward a sustainable future.

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given li.... An interdisciplinary field of research that draws on the natur.... A scientific approach that investigates the natural world thro....

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Environmental Science and Sustainability helps students discover their role in the environment and the impact of their choices. Authors David Montgomery and Daniel Sherman bring scientific and environmental policy expertise to a modern treatment of environmental science; in addition to teaching climate change, sustainability, and resilience, they reveal how our personal decisions affect our planet and our lives.

Environmental science integrates physical and biological sciences to the study of the environment, with the goal of solving today's environmental challenges. Many of these challenges tie into a greater concept of using the earth's resources sustainably. This collection brings together some very important advances in

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environmental science, including how climate change affects plant disease, how to keep birds and bats away from wind turbines, disinfecting polluted water for drinking, how climate policy impacts natural habitats, cancer risk due to ecological issues, and much more.

In recent years, Earth systems science has advanced rapidly, helping to transform climate change and other planetary risks into major political issues. Changing the Atmosphere strengthens our understanding of this important link between expert knowledge and environmental governance. In so doing, it illustrates how the emerging field of science and technology studies can inform our understanding of the human dimensions of global environmental change. Incorporating historical, sociological, and philosophical

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approaches, *Changing the Atmosphere* presents detailed empirical studies of climate science and its uptake into public policy. Topics include the scientific, political, and social processes involved in the creation of scientific knowledge about climate change; the historical and contemporary role of expert knowledge in creating and perpetuating policy concern about climate change; and the place of science in institutions of global environmental governance such as the World Meteorological Organization, the Framework Convention on Climate Change, and the Intergovernmental Panel on Climate Change. Together, the essays demonstrate fundamental connections between the science and politics of planet Earth. In the struggle to create sustainable forms of environmental governance, they indicate, a necessary first step is to understand how communities achieve credible, authoritative representations of nature.

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Contributors Paul N. Edwards, Dale Jamieson, Sheila Jasanoff, Chunglin Kwa, Clark Miller, Stephen D. Norton, Stephen H. Schneider, Simon Shackley, Frederick Suppe

This book examines the impacts of global change on terrestrial ecosystems. Emphasis is placed on impacts of atmospheric, climate and land use change, and the book discusses the future challenges and the scientific frameworks to address them. Finally, the book explores fundamental new research developments and the need for stronger integration of natural and human dimensions in addressing the challenge of global change.

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Environmental Science and International Politics features two reacting games in one volume, immersing students in the complex process of negotiating international treaties to control environmental pollution. The issues are similar in all the modules; environmental justice, national sovereignty, and the inherent uncertainty of the costs and benefits of pollution control. Students also must understand the basic science of each problem and possible solutions. Acid Rain in Europe, 19779-1989 covers the negotiation of the Long Range Transport Pollution treaty. This was the first ever international pollution control treaty and remains at the forefront of addressing European pollution. This game can be used in a variety of ways and to examine either sulfur dioxide pollution, nitrogen oxide pollution, or both. This game includes summaries of a number of relevant technical articles to support student arguments.

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Students must deal with the limitations of national resources as they decide how much of their limited money to spend. Climate Change in Copenhagen, 2009 covers the negotiations at the Conference of Parties 15 meeting that was attended by a large number of national leaders. The game also includes representatives of non-government organizations and the press. Students wrestle with the need to work within conflicting limits set by their governments.

Phenology is the study of plant and animal life cycle events, which are triggered by environmental changes, especially temperature. Wide ranges of phenomena are included, from first openings of leaf and flower buds, to insect hatchings and return of birds. Each one gives a ready measure of the environment as viewed by the associated organism. Thus, phenological events are ideal indicators

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of the impact of local and global changes in weather and climate on the earth's biosphere. Assessing our changing world is a complex task that requires close cooperation from experts in biology, climatology, ecology, geography, oceanography, remote sensing and other areas. This book is a synthesis of current phenological knowledge, designed as a primer on the field for global change and general scientists, students and interested members of the public. With contributions from a diverse group of over fifty phenological experts, covering data collection, current research, methods and applications, it demonstrates the accomplishments and potential of phenology as an integrative environmental science.

This book was written by undergraduate students at The Ohio State University (OSU) who were enrolled in the class Introduction to

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Environmental Science. The chapters describe some of Earth's major environmental challenges and discuss ways that humans are using cutting-edge science and engineering to provide sustainable solutions to these problems. Topics are as diverse as the students, who represent virtually every department, school and college at OSU. The environmental issue that is described in each chapter is particularly important to the author, who hopes that their story will serve as inspiration to protect Earth for all life.

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