

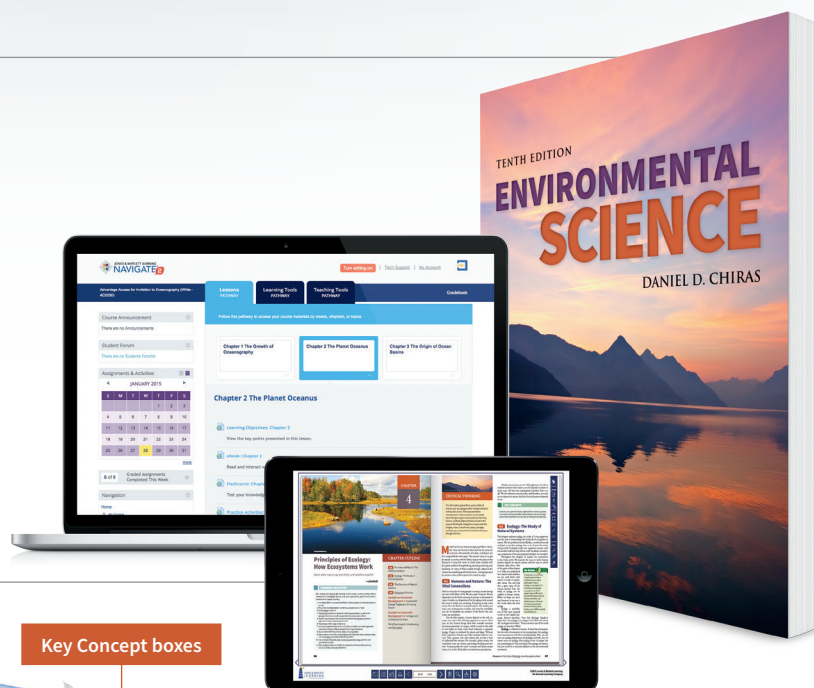
Why You Should Adopt

Environmental Science

TENTH EDITION

Includes Navigate 2 Advantage Access

- ✓ **Option 1:** Paperback with Navigate 2 Advantage Access
ISBN: 978-1-284-05705-8 • 708 pages • © 2016
- ✓ **Option 2:** Navigate 2 Advantage Access Only
ISBN: 978-1-284-05735-5 • © 2016
50% off the list price of the printed textbook



Spotlight on Sustainable Development

Go Green tips

Key Concept boxes

Critical Thinking Exercise boxes

Point/Counterpoint

The Student Experience

Thought-provoking boxes throughout encourage students to become much deeper and more critical thinkers. **Environmental Science** is the **CLEAR** choice!

Teaching & Learning Environmental Science Just Got Easier With Navigate 2 Advantage Access

- ★ **Learn:** A Complete eBook with Interactive Tools and Knowledge Checks
- ★ **Practice:** A Virtual Study Center with Robust Practice Activities & Flashcards
- ★ **Assess:** A Homework & Testing Assessment Center with Pre-Populated Quizzes and Examinations (Available to Adopting Instructors with Course ID)
- ★ **Analyze:** A Dashboard that Reports Actionable Data (Available to Adopting Instructors with Course ID)

Course Materials

Learning Tools

- Interactive eBook
- Learning Objectives
- Lecture Slides in PowerPoint format
- Practice Activities & Assessments
- Flashcards
- Web Links

Teaching Tools (available with Course ID)

- Course Syllabus
- Learning Objectives
- Lecture Slides in PowerPoint Format
- Instructor's Manual
- Image Bank
- Pre-Populated Quizzes and Examinations with Automatic Grading
- Additional Test Questions
- Dashboard with actionable data
- Hassle-free Gradebook
- Course Management Tools

Navigate 2 is fully hosted by Jones & Bartlett Learning, is mobile-ready, and is compatible with Blackboard and other third party learning management systems. A Navigate Implementation Specialist will be your personal resource to answer questions, set up your course, and maintain your customizations from semester to semester.

eBook Resources

Chapter	Title	Knowledge Check Questions (Not Graded)	eBook Quiz Questions (Graded)
1	Environmental Science, Sustainability, and Critical Thinking	8	15
2	Environmental Protection and Sustainability	10	22
3	Understanding the Root Causes of the Environmental Crisis	4	15
4	Principles of Ecology: How Ecosystems Work	8	15
5	Principles of Ecology: Biomes and Aquatic Life Zones	6	29
6	Principles of Ecology: Self-Sustaining Mechanisms in Ecosystems	8	25
7	Human Ecology: Our Changing Relationship with the Environment	8	20
8	Population: Measuring Growth and Its Impact	6	20
9	Stabilizing the Human Population: Strategies for Sustainability	10	15
10	Creating a Sustainable System of Agriculture to Feed the World's People	8	25
11	Preserving Biological Diversity	8	20
12	Grasslands, Forests, and Wilderness: Sustainable Management Strategies	8	20
13	Water Resources: Preserving Our Liquid Assets and Protecting Aquatic Ecosystems	8	25
14	Nonrenewable Energy Sources	14	20
15	Foundations of Sustainable Energy System: Conservation and Renewable Energy	6	20
16	The Earth and Its Mineral Resources	12	15
17	Creating Sustainable Cities, Suburbs, and Towns: Sustainable Community Development and Environmental Protection	6	15
18	Principles of Toxicology and Risk Assessment	14	15
19	Air Pollution and Noise: Living and Working in a Healthy Environment	12	20
20	Global Air Pollution: Ozone Depletion, Acid Deposition, and Global Climate Change	6	20
21	Water Pollution: Sustainably Managing a Renewable Resource	8	15
22	Pests and Pesticides: Growing Crops Sustainably	6	15
23	Hazardous and Solid Wastes: Sustainable Solutions	8	15
24	Environmental Ethics: The Foundation of a Sustainable Society	10	15
25	Economics and the Environment	12	15
26	Law, Government, and Society	10	15

Technical Support Services

Call toll free: 1-800-832-0034, Option #5 • Email: externaltechsupport@jblearning.com • Report an issue at go.jblearning.com/Nav2Help