

Green Technology

ONLINE

Featuring lively text and images, *Green Technology Online* provides an in-depth look at the Earth's increasing environmental problems and the new and current methods for repairing and restoring the environment. From cleaning up the environment to renewable energy sources, green technologies focus on cleaning up the damage already inflicted on the planet, changing how we use natural resources, and developing new tools to conserve remaining resources. Learning Units contained in this eLearning Module cover pollution, waste treatment, cleaning up the environment, and more.

Learning Unit Chapters

Each eLearning Module is divided into Learning Units, displayed in chapters, with high-quality images, sidebars, in-text links, and dynamic citations. Support materials for each chapter are also conveniently located, allowing for seamless in-class integration. Learning Units in *Green Technology Online* include:

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|-----------------------------|------------------|
| Biodiversity | Pollution |
| Cleaning Up the Environment | Renewable Energy |
| Conservation | Sustainability |
| Environmental Engineering | Waste Treatment. |

Targeted, Focused ENVIRONMENTAL SCIENCE Content

High-quality Videos

Features:

- Correlations to Common Core, state, and national educational standards
- Proprietary content
- High-quality Flash® videos
- Printable materials
- Support materials
- Media galleries
- Read Aloud audio tool
- Google Translate on every page, with 53 languages to choose from
- Dynamic full citations
- Search results with hit highlighting and Search Assist technology
- Print and email capabilities and text-resize tool
- Persistent record links
- Usage statistics.

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eLearning Modules

eLearning Modules titles include:

CAREERS AND GUIDANCE

Exploring Career Clusters Online
Top Careers with a Two-Year Degree Online

SCIENCE

Biomes of the Earth Online
Energy and the Environment Online
Essential Chemistry Online
Genes and Disease Online
Genetics and Evolution Online
Global Warming Online
Green Technology Online
The Human Body: How It Works Online
Physics in Action Online
The Plant World Online

U.S. HISTORY

America at War Online
Life in America Online
Your Government: How It Works Online

WORLD HISTORY

Global Exploration Online
Great Empires of the Past Online

COMING SOON!

Character Education Online
Healthy Eating Online
Understanding Drugs Online

Enriched Online Resources Engage Students on Core-curriculum Topics

Reference Solutions Made Easy

Our new eLearning Modules provide focused, targeted coverage of core-curriculum topics. Designed for libraries and classrooms, eLearning Modules are a unique combination of our multivolume print series with rich media, including high-quality educational videos, images, instructor resources, and support materials that were created specifically to align with the content for a seamless learning experience.

Bring Learning to Life

Students will find these online resources engaging and simple to use. Instructors, curriculum coordinators, and principals will appreciate the easy integration into classroom learning and the wide assortment of invaluable support materials and instructor resources, including activities, discussion and assessment questions, and printable materials. Librarians will be able to offer their students and patrons quick access to homework and research help.

Engaging Online Resources for Today's Students

eLearning Modules are also excellent for distance learning, study abroad, and tutoring programs. These dynamic and compelling online resources pick up where textbooks leave off, bringing the subject matter to life. eLearning Modules are the perfect solution to every educator's goal: helping students achieve their best.

ALSO OF INTEREST:

Streaming Video

Comprehensive, multi-subject streaming video subscription services providing unlimited access to 13,000 full-length videos and 207,000 video clips.

Online Databases

Award-winning, exclusive reference content in a variety of subject areas, perfect for any institution.

eBooks & Print

Core-curriculum and high-interest K-12 and reference eBook and print offerings that will become a lasting part of your library's holdings.

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