

# GREENR

Global Reference on the Environment, Energy, and Natural Resources

## Address scholars' growing needs

From the emerging green-collar economy to enduring questions of climate change and sustainability, environmental issues are shaping the future across the United States and around the world.

For students and faculty interested in an academic approach to environmental topics, Gale delivers *GREENR* – an authoritative, intuitive resource that combines news, unique commentary, audio, video, primary source documents, images, conference reports, statistics and more into a Web-like experience.

Updated daily, *GREENR* meets student and faculty needs with:

**Resources** for coursework in science, international studies, business, law and politics and other disciplines

**Content** from Gale academic publishing partners, including Elsevier and Sage Publications

**Refereed case studies** that illustrate environmental efforts in businesses and municipalities across the nation and around the world

**Customizable homepage** with personalized logins that remember individual users' preferences

## An interdisciplinary portal supporting sustainability and environmental studies

**Browse Issues and Topics:** Hundreds of selections are logically categorized to facilitate search success

The screenshot shows the GREENR website interface. At the top, there is a search bar with a 'SEARCH' button and a 'ADVANCED SEARCH' link. Below the search bar, there are navigation links: HOME, ADVANCED SEARCH, BROWSE ISSUES AND TOPICS, WORLD MAP, SEARCH HISTORY, MARKED LIST, MY ACCOUNT. The main content area is divided into several sections: 'Browse Issues and Topics' with a grid of topic cards (e.g., Agriculture and Food Systems, Food Security, United Nations Food and Agriculture Organization (FAO), World Bank, U.S. Environmental Protection Agency (EPA), Natural Disaster and Its Management, Energy, Air Pollution, Climate Change, Endangered Species, World Wildlife Fund (WWF), Common Pool Resources, Water Privatization); 'World Map' with a world map and a 'Don't know where to start? The interactive map lets you browse by issue, country or region.' link; 'Featured Video' with a video player and a 'SEARCH VIDEOS' button; 'Case Studies' with a search bar and a 'SEARCH CASE STUDIES' button; and 'Academic Journals and News' with a search bar and a 'SEARCH' button. The 'Academic Journals and News' section features the 'JIGP' (International Journal of Green Pharmacy) and lists recent articles.

**Featured Video:** New videos posted weekly

**Customizable World News:** Users can choose sources most relevant to them

# Discover the center of green research

*GREENR (Global Reference on the Environment, Energy, and Natural Resources)* brings a balanced assortment of multimedia that delivers:

## The content that empowers users

- Hundreds of English-language international newspapers, magazines and refereed journals
- Recognized sources of videos, podcasts and images, updated daily
- Searchable case studies to support targeted research
- A variety of search and browse options

## The technology that gets results

- Interactive maps that facilitate browsing by country or topic issues
- Sharing capabilities via social networking sites
- Customizable homepage to accommodate specific search needs

## The portals to greater understanding

- Country portals covering more than 160 nations
- Topic/Issue portals in more than 150 categories, from animal welfare to wind energy
- Organization portals providing overviews and links to international associations



▲ Google Map technology lets students connect environmental issues with global points of view



▲ To support in-depth research, *GREENR* complements news and commentary with insightful case studies



▲ Video, podcasts, case studies, statistics and more lend context and perspective to today's most pressing environmental issues

## GREENR Advisory Board

**Glenn Adelson, Ph.D.**  
Associate Professor and Chair of Environmental Studies Department at Lake Forest University.

**Richard Howarth, Ph.D.**  
Pat and John Rosenwald Professor in Environmental Studies at Dartmouth University and Editor-in-Chief of Ecological Economics.

**R. Bruce Hull, IV, Ph.D.**  
Professor of Forestry in the College of Natural Resources at Virginia Tech.

**Brian E. Langston**  
Renewable energy consultant, former president of California Solar Energy Industries Association

**Ben A. Minteer, Ph.D.**  
Assistant Professor in the School of Life Sciences at Arizona State University

**Bryan G. Norton, Ph.D.**  
Distinguished Professor of Philosophy, Science, and Technology in the School of Public Policy, Georgia Institute of Technology.

**Paul B. Thompson, Ph.D.**  
W.K. Kellogg Chair in Agricultural, Food and Community Ethics at Michigan State University