

Easy-to-Use Search

bioenergy
[Advanced Search](#)

Get the simplicity of a "Google-type" search box; get results that are not "Google-like" at all.

The screenshot shows the Science.gov website interface. At the top, there is a search box with the text "bioenergy" and a "Search" button. Below the search box is a link for "Advanced Search". The website header includes the ".gov" logo and "Version 5.0". A navigation menu contains links for "Home", "Map", "Index", "Alerts", "Help", "Contact Us", "About", "Communications", and "Alliance Only". Below the navigation menu, there is a paragraph of text: "Searches over 40 databases and 2000 selected websites, offering 200 million pages of free U.S. government science information, including research and development results." Below this is a "SHARE" button with social media icons. A second search box is located in the middle of the page, with the text "Enter Search Terms" and a "Search" button, and a link for "Advanced Search". Below the second search box is a "Featured Search" section with the text "Featured Search: 'earth system model'" and a link for "Featured Search Archive". To the right of the second search box is a "Science in the News" section with a list of news items: "EPA Expands Offer to Pay Water Costs for Towns (NY)", "EPA and NASA Administrators to Extend Environmental and Earth Science Buffalo River Restoration Projects To Be Discussed At April 29 Public", and "Two Arrests Made in Contaminated Food Case". Below the news items is a link for "More Science News". Below the "Science in the News" section is a "Featured Websites" section with a list of websites: "Vehicle Buyer's Guide", "Healthy Weight", "Earth Day", and "Featured Sites Archive". Below the "Featured Websites" section is a "Special Collections" section with a list of collections: "Diversity Education", "Federal Regulations", "Federal R&D Summaries", "Internships & Fellowships", "Other National Science Portals", "Science Conferences", and "Taxonomies and Thesauri". At the bottom of the page is a "Explore Selected Science Websites by Topic" section with a grid of topic categories: "Agriculture & Food", "Applied Science & Technologies", "Astronomy & Space", "Biology & Nature", "Computers, Communication & Mathematics", "Earth & Ocean Sciences", "Energy & Energy Conservation", "Environment & Environmental Quality", "Health & Medicine", "Physics, & Chemistry", "Natural Resources & Conservation", and "Science Education".