

Science Reference Center™



Rich full-text content to support teaching and learning in high school science classrooms

Available via EBSCOhost®, *Explora*™ or its own dedicated interface, *Science Reference Center* allows users to conduct keyword searches or browse topics by branch of science. Topics include biology, chemistry, earth and space science, environmental science, health and medicine, life science, mathematics, physics, science and society, science as inquiry, scientists, technology and wildlife.

Superior Content:

- More than 260 reference e-books from top educational publishers and university presses
- More than 220 full-text science magazines including *Scientific American*, *New Scientist*, *Discover* and *Popular Science*
- More than 1,000 full-text science reference books and encyclopedias
- More than 4,000 full-text, full-length biographies of scientists
- More than 810 full-text science essays
- Thousands of high-quality science images from UPI, Getty, NASA, *National Geographic* and *Nature Picture Library*
- More than 1,000 science experiments
- More than 2,000 science videos

Support for Students and Educators:

- Google Drive and Google Classroom integration for easy saving and sharing of content
- Text-to-Speech for HTML articles to assist struggling readers, auditory learners or those developing English-language proficiency
- Reading measures (Lexile® Measures) to address text complexity requirements
- Citation tool to help students format references
- Lesson plans aligned to Next Generation Science Standards (NGSS) and Common Core State Standards (CCSS)
- Curriculum Standards Module, a tool that helps teachers in the U.S. and Canada correlate EBSCO content quickly and easily to Common Core, state or provincial curriculum standards