

# Science Hub

In-depth coverage of scientific disciplines, discoveries, experiments, innovations, and the scientists behind them

**Science Hub** is an all-in-one resource that brings together Science Online and Today's Science, offering comprehensive coverage across core scientific disciplines along with up-to-date news, discoveries, interactive experiments, and expert insights—supporting STEM instruction, research, critical thinking, and information literacy.

## Why it's great

### Provides a superior STEM foundation

Empower students to explore core science topics with eLearning modules, interactive tools, and resources that build critical thinking and inquiry skills.

### Experience real-world science

Accessible articles and hands-on experiments help students explore real-world science, practice the scientific method, and build critical thinking skills.

### Support pathways to science careers

Biographies and interviews with scientists worldwide offer insight into their work, the scientific process, and how discoveries impact everyday life.



**super-easy to navigate and covers a wide range of science topics. This resource should set a standard for those wishing to attract and maintain a steady user following."**

- *Library Journal*

## Teaching & learning tools

### eLearning Modules

Explore high-interest, key topics with engaging articles, videos, and diagrams—plus educator guides, assessments, and project ideas.

### Topic Centers

Editorially curated virtual study guides for core scientific disciplines (Biology, Chemistry, Computer/Earth/Environmental/Marine Science, Astronomy, Physics), provide a strong starting point for research.

### Citation Tool

Move from information seeking to communicating by extracting the necessary resource citation for use in a variety of citation managers.

### Classroom and LTI Integrations

Supports a variety of integration options and partners, including Canvas and D2L (Desire2Learn) and saving to Google Drive.

