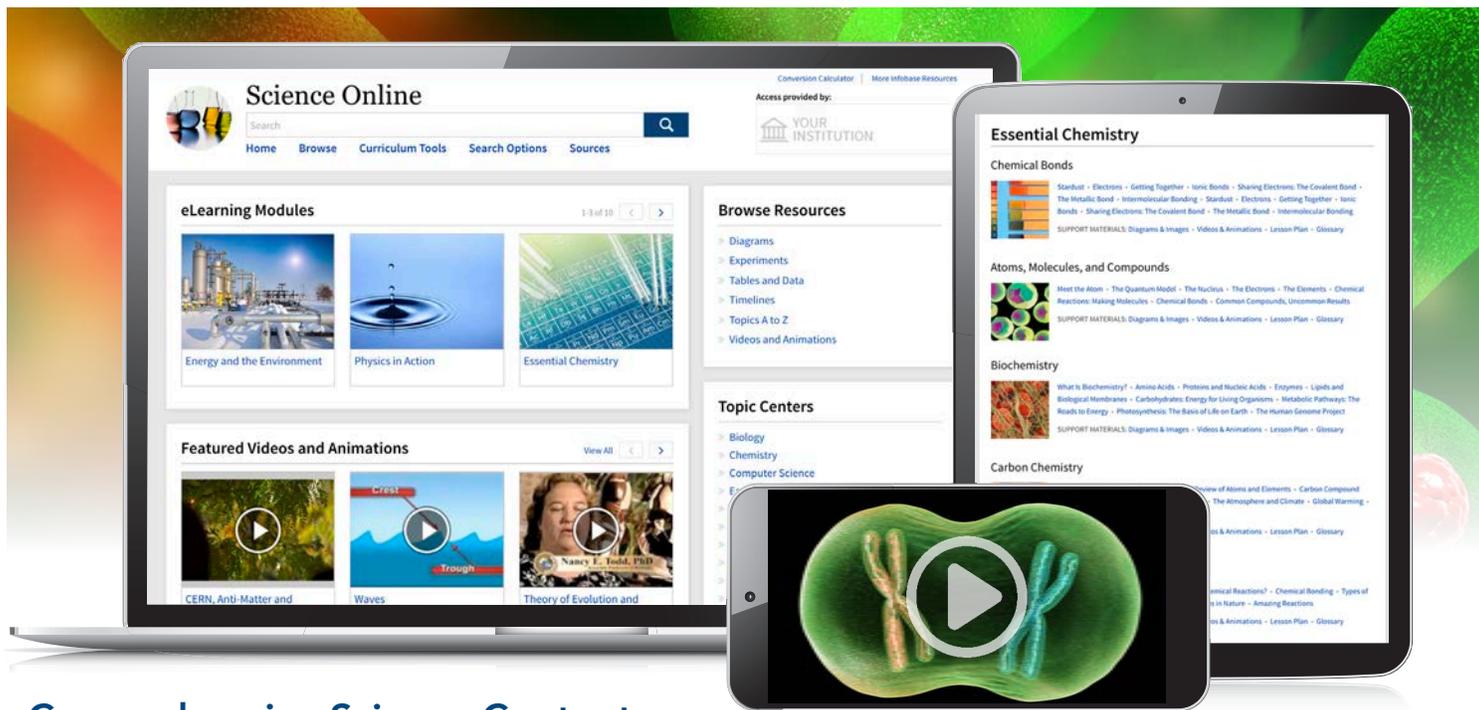# Science Online

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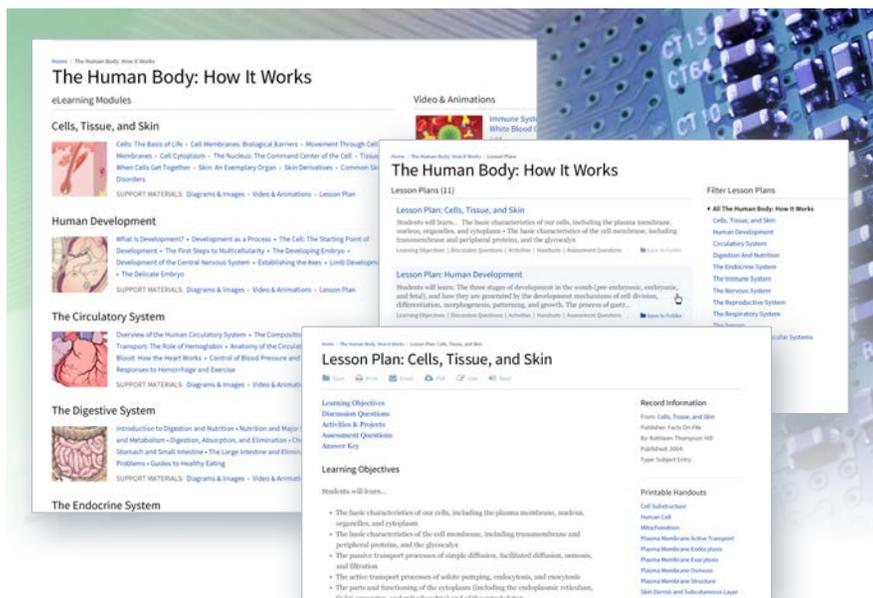
Content Highlights:

- **Comprehensive coverage, authoritative source list:** A wealth of expertly researched and written proprietary content from encyclopedic references on core science areas

- **In-depth overview essays** on key science topics

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Science Online

HIGHLIGHTS AND FEATURES

Core Topic Centers: Specially selected content on core science disciplines helps users find a starting point for their research—a virtual study guide for each subject. ↙
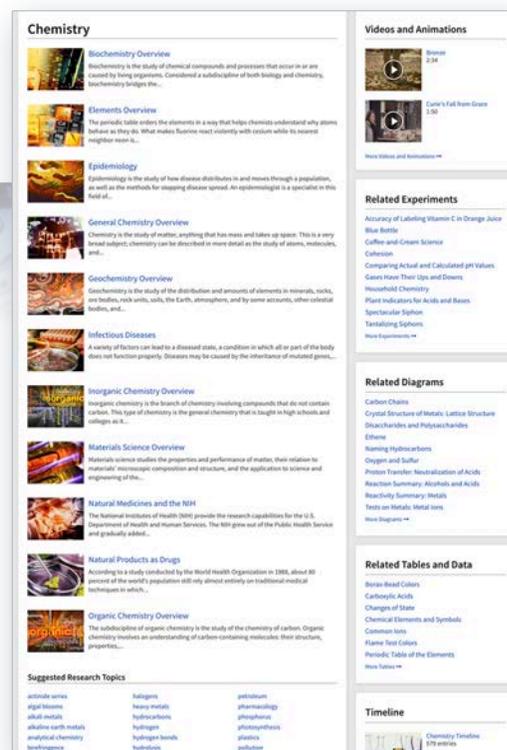
↑ **eLearning Modules:** Focused, targeted coverage of a variety of core curriculum topics. Each Module features extensive articles, videos, images, and a glossary, plus educator support materials with learning objectives, discussion questions, assessment questions with answer key, and student-based projects.

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- A-to-Z topic lists
- Searchable timelines by subject and era, updated monthly
- List of contributors to the database

- Tag "clouds" for all content, linking to related material
- Google Translate and Read Aloud tools
- Save content directly to Google Drive
- Single sign-on with Google or Microsoft
- A variety of integration options and partners, including Canvas and D2L (Desire2Learn)
- Ability for users to set preferences for default language, citation format, and number of search results
- Searchable Support Center with live help chat.

↑ **Suggested Research Topics:** Handpicked selections showcase the best resources for each topic, including in-depth overview essays, and provide guidance for research.

Related key resources in each Topic Center: including videos, diagrams, experiments, timelines and more—providing relevant visual material to help explain important or complex topics.