



We want kids to be excited about learning, not overwhelmed. As technology becomes central to information literacy, lifelong learning means knowing how to use digital tools to find answers. *Gale In Context: Elementary* gives kids a head start. More than a supplemental resource, our kid-friendly database provides young learners with one place to search for answers and explore their interests—inside and outside of the classroom.

Part of the Gale In Context suite of databases, Gale In Context: Elementary effectively scaffolds the research experience. Common design makes it easy for students to grow with Gale and build their research skills as they progress to databases like Gale In Context: Middle School and Gale In Context: High School. With engaging content that supports school curriculum, learning stays exciting—exactly as it should be!

BE A CHAMPION FOR YOUNG LEARNERS

ENCOURAGE STUDENT CURIOSITY

Rich visuals enhance learning and exploration. "I Wonder..." questions, fun facts, and a visual topic tree encourage students to explore freely and select topics that appeal to them. The "I Wonder..." question is updated daily and located on the home page to encourage inquisitiveness.

ACCESS TRUSTED, AGE-APPROPRIATE CONTENT

Students can learn at a comfortable pace as they move through periodicals, videos, and more to find information that draws them into any topic. The content matches to elementary-level curricula and comes from reliable publishers, like Encyclopædia Britannica, Blackbirch Press, Youngzine, and more.

INTRODUCE PROPER RESEARCH SKILLS

Teachers can use this dynamic resource to enhance instruction and encourage student engagement. Organized topic pages, citation tools, leveled content, and a simplified interface create the ideal environment to introduce young students to research with appropriate guidance.

FIND CONTENT ALL IN ONE PLACE

Children learn best when there are fewer barriers to learning. That's why this database is designed to match how students naturally navigate online. To make cross-searching across Gale resources easier, we've included a Books tab on the home page that connects students directly to subscribed K-5 eBooks from Gale for uninterrupted access to elementary school content. eBooks are displayed in a simplified reader, which makes it easy for students to read and explore.





"I love the browsing ability that comes with Gale In Context: Elementary. Introducing our students to research and synthesis skills using topics they are interested in results in much deeper engagement compared to assigning students a research topic while attempting to teach these difficult skills."

Library Media Specialist, Chagrin Falls Exempted Village Schools (OH)

MASTER WORKFLOW

Expand access and increase discovery by integrating Gale resources into your learning management system. Add to that the power of Google Workspace for Education and Microsoft 365 tools, which enable users to easily share, save, and download content including highlights and notes.







Product screen capture as of November 2023, Actual interface may vary,

CLASSROOM LEARNING SIMPLIFIED

POWERFUL PLATFORM TOOLS

Accommodate learners with on-demand article translation into 50 languages and ReadSpeaker text-to-speech technology into more than 20 languages.

RICH CONTENT

Search over 21,000 indexed images, 1,300 videos, 1,500 custom infographics and seamlessly access your Gale eBooks.

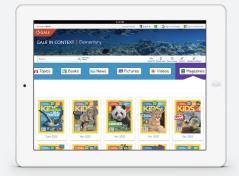
SIMPLE SEARCH FUNCTIONS

Search by Lexile range or find content based on basic, intermediate, or advanced learning levels to support differentiated learning styles and meet students where they are.

RELEVANT TOPIC PAGES

Provide students with short, ageappropriate summaries of topics and help them organize resources for easy use in research projects.

NATIONAL GEOGRAPHIC KIDS + GALE IN CONTEXT: ELEMENTARY



For customers with both resources. National Geographic Kids content is integrated into Gale In Context: Elementary, simplifying access and increasing student engagement. Users will find National Geographic Kids content directly within the *Elementary* experience, which includes ageappropriate eBooks, "I Wonder..." questions, topic trees, topic pages, images, and videos.







