Britannica Expedition:LEARN!

THE PATH TO KNOWLEDGE STARTS HERE

Standards-Aligned Lessons that Spark Curiosity and Foster Exploration

Expedition: Learn **– an all-new, digital learning platform – takes students through interactive, standards-aligned lessons with built-in, ready-to-use differentiated instruction and assessments. Lesson content, available at four different Lexiled reading levels, help students develop critical thinking, problem-solving, media literacy, and communication skills.**

Educators in grades 3-8 can easily assign lessons and monitor student progress with LMS integration, rostering capabilities, and comprehensive reporting tools. Teachers can quickly identify areas where learners need additional support and adjust instruction to help achieve success.

Available for Science and Social Studies!

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britannicaeducation.com/expedition

What is *Expedition: Learn*?

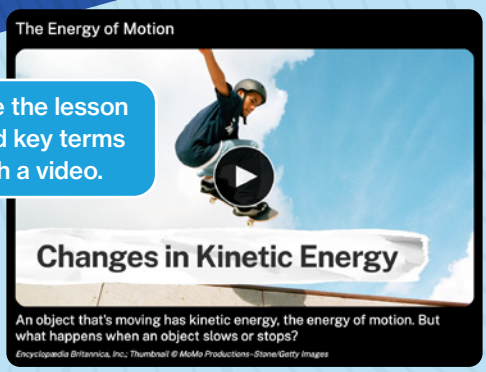
At Britannica Education, we believe that every learner should have access to curriculum tools that are engaging and effective. That's why we created *Expedition: Learn*, a robust digital platform that takes students on a four-stage journey of discovery and understanding.

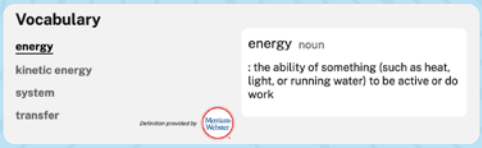
By sparking curiosity, building background knowledge, connecting new information to prior experiences, and providing additional resources for inquiry-based learning, *Expedition: Learn* helps students develop a deep understanding of science and social studies concepts core to academic success.

How *Expedition: Learn* Works

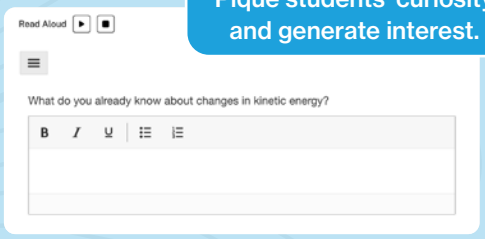
1 Spark Interest

Introduce the lesson topic and key terms through a video.





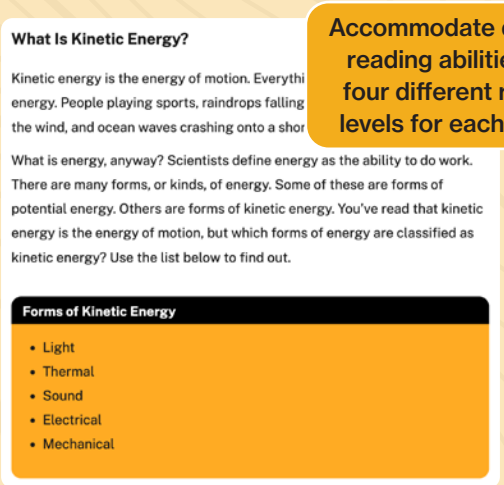
Pique students' curiosity and generate interest.



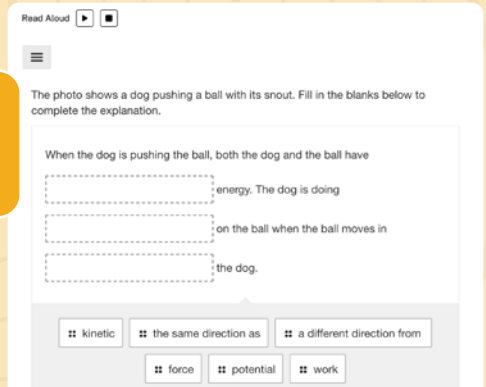
2 Build Understanding

Explore every topic in depth with trusted Britannica articles.

Accommodate different reading abilities with four different reading levels for each article.



Check comprehension, vocabulary acquisition, and understanding with auto-scored, built-in assessments.



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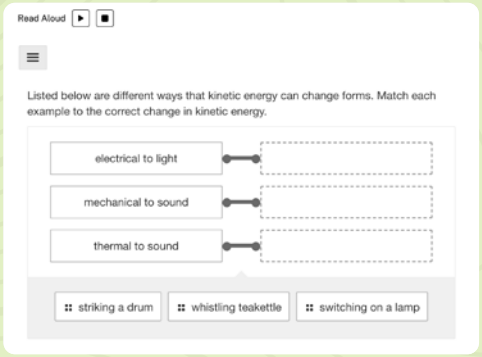
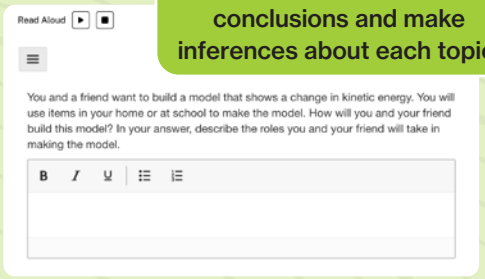
3 Connect Learning



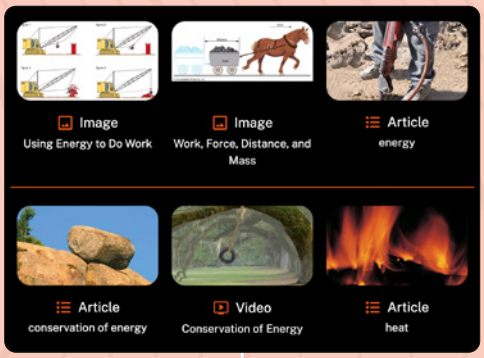
Prompt students to link the concepts they've learned throughout the lesson.

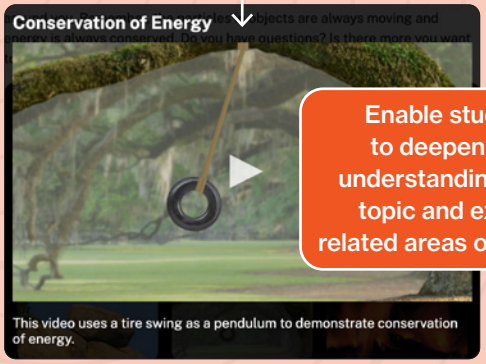
Guide students to assimilate and connect the knowledge, enabling them to draw conclusions and make inferences about each topic.



4 Learn More

Provide additional Britannica resources for inquiry-based learning and research projects.





Enable students to deepen their understanding of the topic and explore related areas of interest.

Schedule a free demo today!
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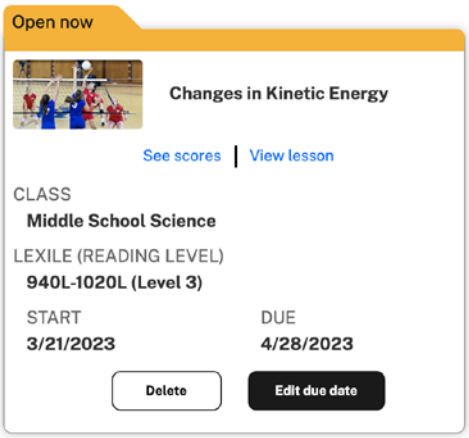
How *Expedition: Learn* Helps

Ensure **standards-aligned instruction** with robust science and social studies digital lessons that meet state and national standards, including NGSS, C3, and more.

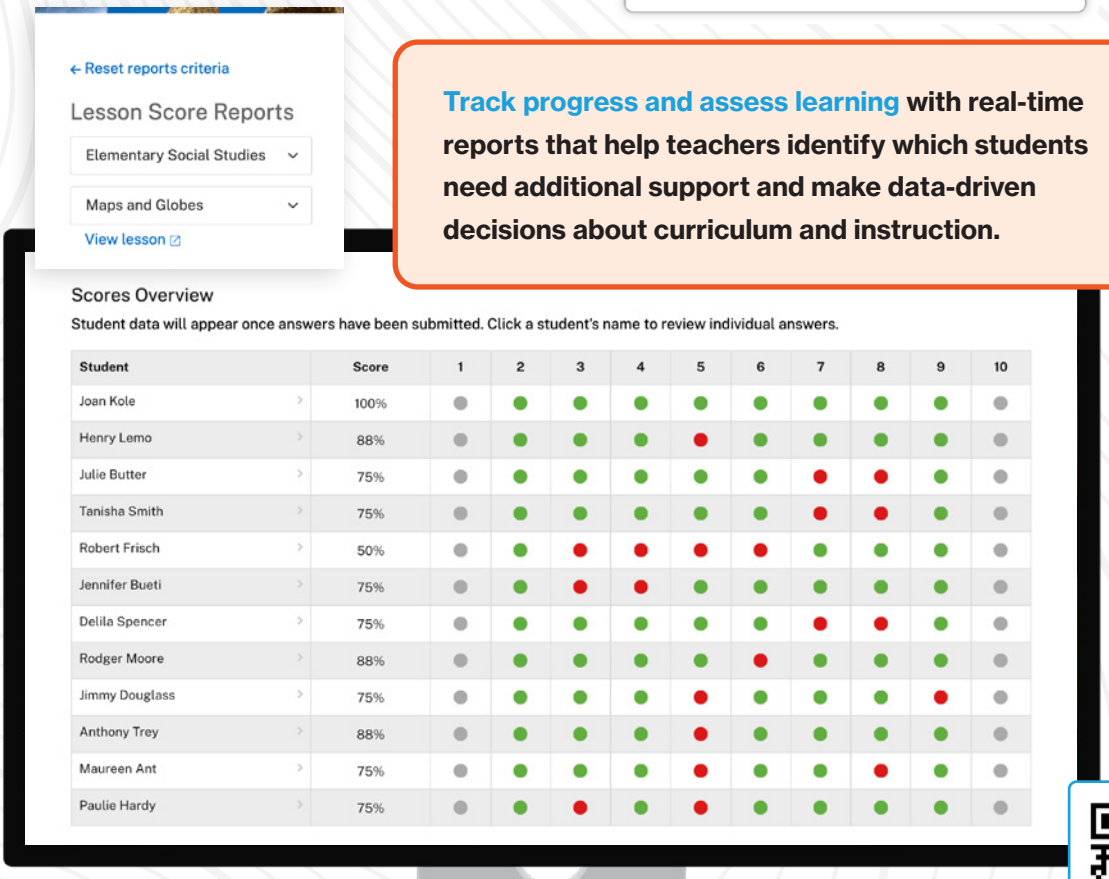
Reduce teacher workload with **ready-made digital lessons,** saving time and allowing them to focus more on teaching.

Personalize instruction for diverse learners with differentiated reading levels, ELA skills assessments, and resources in over 100 languages.

Easily **manage lessons in one centralized hub,** giving teachers instant access to track past, present, and future assignments, monitor deadlines, and stay organized with class-specific details.



Track progress and assess learning with real-time reports that help teachers identify which students need additional support and make data-driven decisions about curriculum and instruction.



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