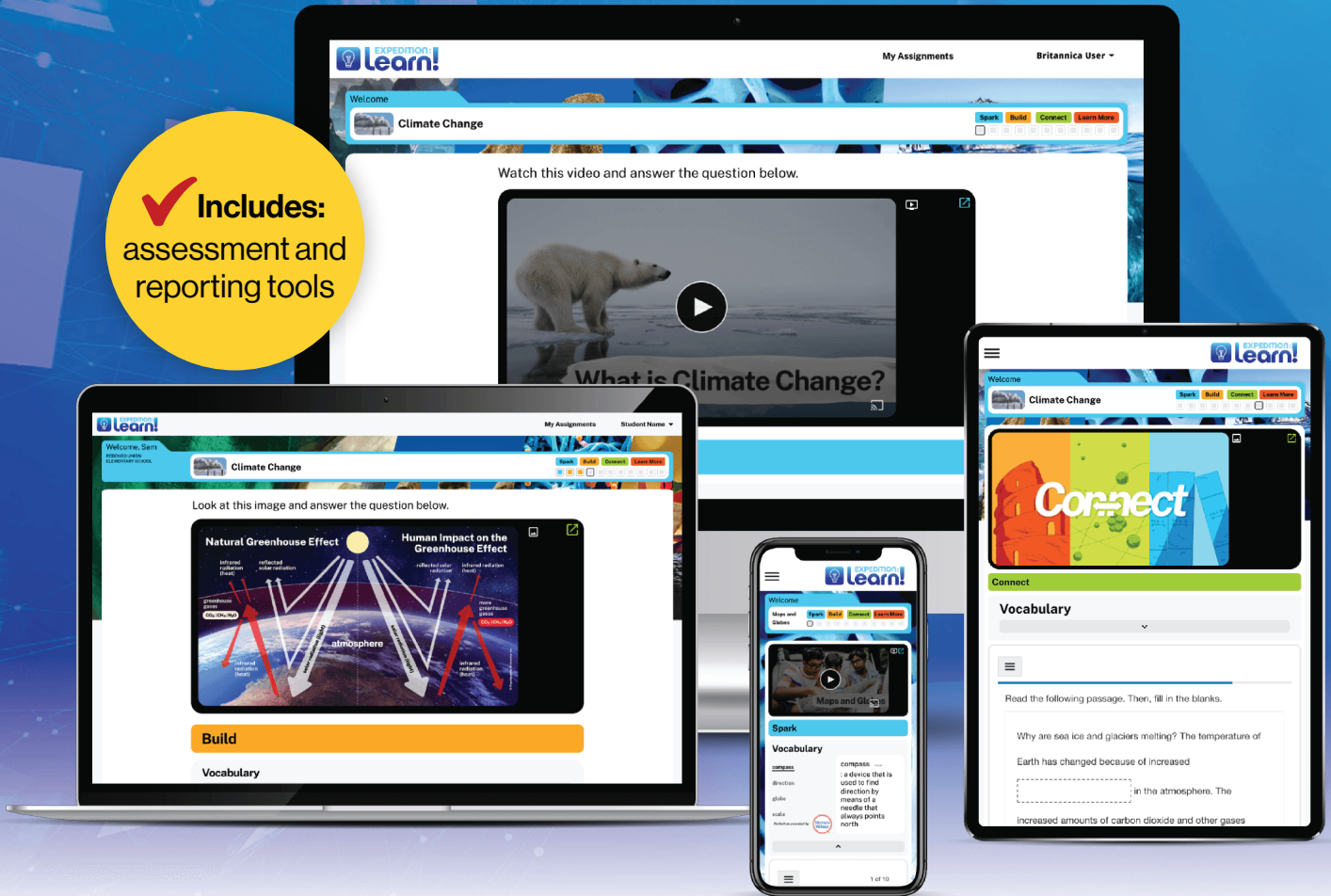


# Britannica Expedition: Learn!

Ignite the spark of curiosity and accelerate learning

✓ **Includes:**  
assessment and reporting tools



Introducing a powerful, flexible digital resource that builds literacy while developing content-area knowledge in Science and Social Studies for grades 3-8.



**100s**  
of dynamic, ready-made digital lessons



**360+**  
high-interest videos



**4**  
levels of reading differentiation



**100+**  
languages



***Expedition: Learn!* puts the power of trusted, validated Britannica content at your fingertips with bite-sized, ready-to-use lessons on key concepts in science and social studies.**



**Four distinct levels of differentiation for every lesson match text complexity to students' reading ability and learning needs**



**Built-in assessment and reporting tools provide insights into students' subject-area knowledge, reading comprehension, and academic & domain-specific vocabulary skills**



**Each lesson combines rich video, infographics, and text to sharpen media literacy skills**



**Lessons are aligned to content standards and curriculum objectives**



**Additional Britannica resources available for project-based learning opportunities**



**Includes LMS integration, SSO, and rostering capabilities**



**Content can be customized according to local curriculum needs**



**Translated into over 100 languages**

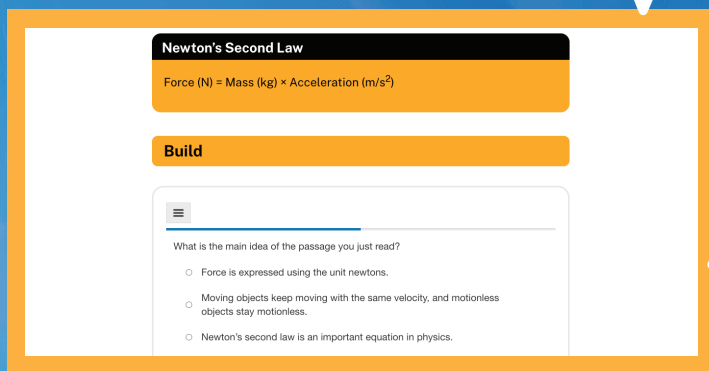
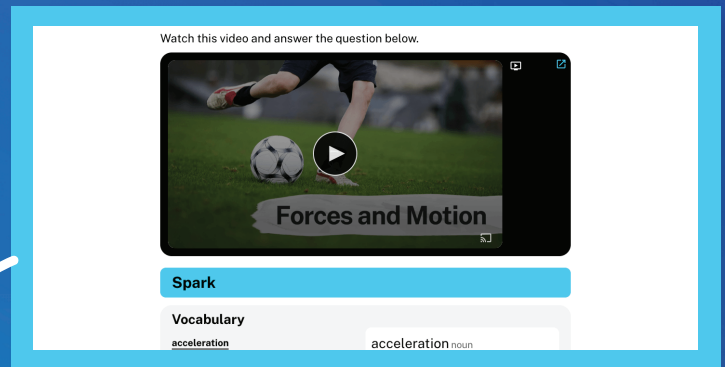


# How Expedition: Learn! works:

Each digital lesson offers a 4-stage guided journey towards discovery and understanding.

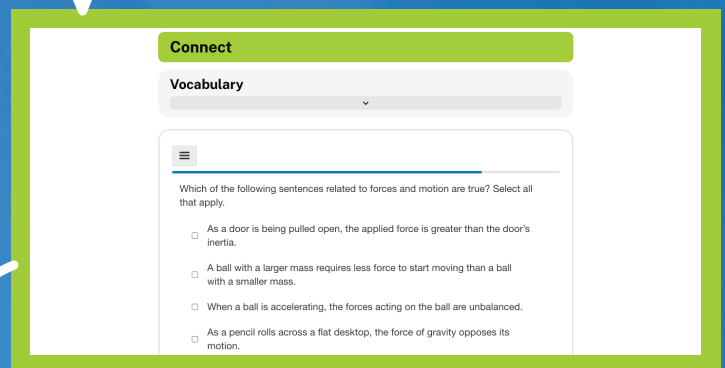
## Spark interest

Each lesson begins with a video that introduces the topic. Key terms are defined and displayed throughout the lesson, and students respond to questions and draw conclusions from the video.



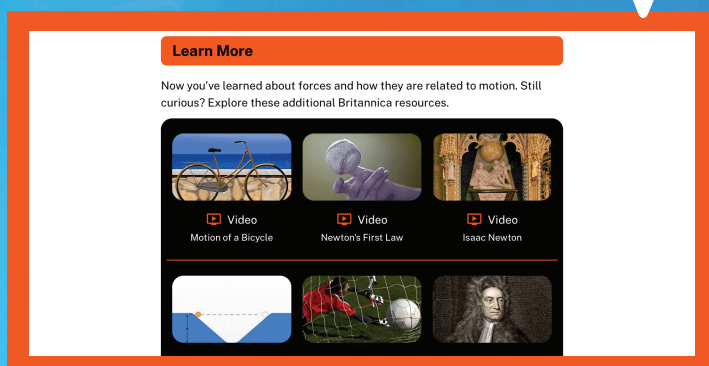
## Build understanding

A validated Britannica article, available at four different reading levels, helps students explore the topic in depth. Auto-scored assessments follow each article to check for comprehension, vocabulary knowledge, and understanding.



## Connect learning

A series of questions helps students connect the information presented in this lesson to their own learning, encouraging them to draw on their own experiences in their responses.



## Explore more

Students have the opportunity to dive deeper into the topic using additional Britannica resources, ideal for inquiry-based learning and research projects.

# What will your expedition look like?

## “Background Builder”

*Use the lessons to introduce a topic of study from the core curriculum*

Great for:

- Building students' background knowledge in core concepts
- Sparking interest in topics for further exploration or research projects
- Connecting ideas to related or previously-taught topics

## “Grab-and-Go”

*Access ready-to-use, self-guided lessons to connect high-interest content with core curriculum objectives.*

Great for:

- Substitute or emergency-credentialed teachers
- Block or shortened schedules
- Pre- or post-academic break skill sharpeners

## “Bell Ringer”

*Acquire and maintain students' focus and attention on the learning tasks at hand*

Great for:

- “Do first” activities
- Remote, hybrid, or flipped classroom formats
- Small group project work

## “Topic Tutor”

*Help students build literacy skills and deepen understanding of key concepts in science and social studies*

Great for:

- IEPs, intervention, and remediation programs
- Building and improving content-area knowledge and reading proficiency
- Closing the COVID learning gap

## “Beyond the Bell”

*Provide additional means to support students' learning outside of the classroom*

Great for:

- Summer session
- After school programs
- Science or history clubs

## Talk to us!

Let us help you find the right solutions for you and your students.

[contact@eb.com](mailto:contact@eb.com)