



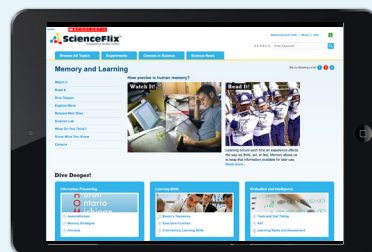
ScienceFlix™ Quick Start Guide

ScienceFlix offers more than 20,000 digital assets, interactive features, and intuitive navigation to build knowledge and a lasting interest in scientific discovery. Use this quick guide to get started with the program today!



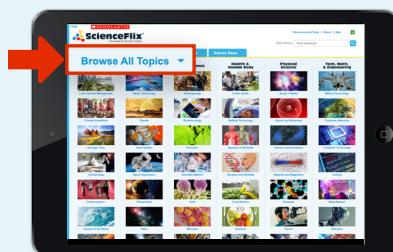
Getting Started

Log into ScienceFlix using the credentials provided by your school or library. Both educators and students will have access.



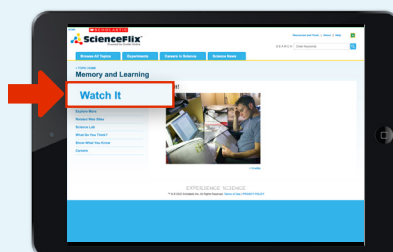
Browse All Topics

Select a topic and use the left navigation to guide you through any text or exercise of your choosing. There are numerous categories and interactive features available to build science knowledge.



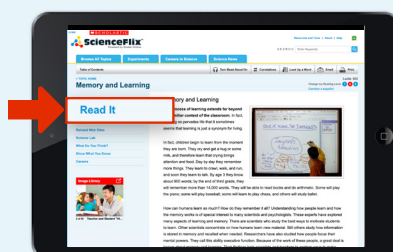
Watch It

Play a video related to the science story. A closed-captioning option is available to support readers at any level.



Read It

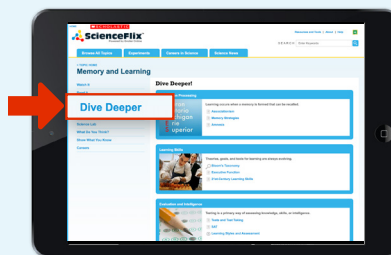
Read articles related to the video. Articles can be read aloud and are available at three Lexile® levels to support all reading abilities. Use the word lookup feature to build vocabulary. These articles are also available in Spanish.





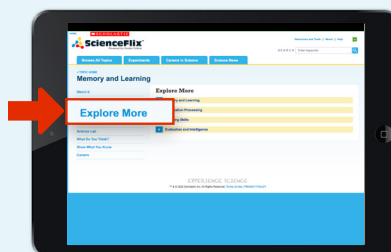
Dive Deeper

Deepen knowledge by reading additional articles connected to the main science topic.



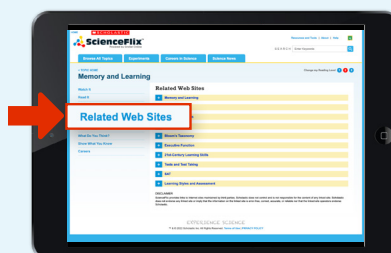
Explore More

Help students learn to navigate complex texts with a wide range of additional science articles listed by Lexile® level.



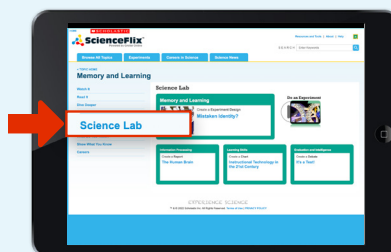
Related Websites

Extend learning with editorially selected, age-appropriate web links connected to the science topic.



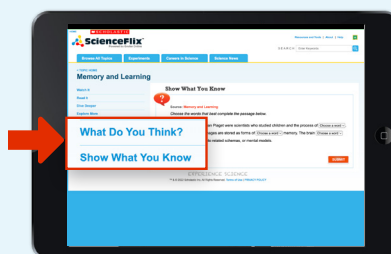
Science Lab

Students are provided with a variety of project ideas to reinforce learning and collaborate with their peers.



Student Activities

- **What Do You Think?:** Students are provided with additional questions to deepen learning on the topic.
- **Show What You Know:** For a quick comprehension check, students can take a quiz and receive immediate feedback.





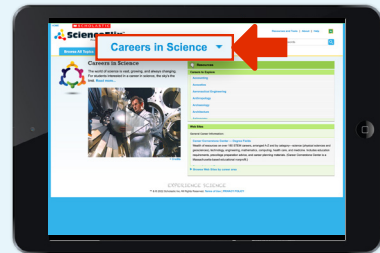
Experiments

Hands-on experiments guide students through multiple-step procedures.



Careers in Science

This popular feature provides students with the opportunity to explore different careers in science.




Science News

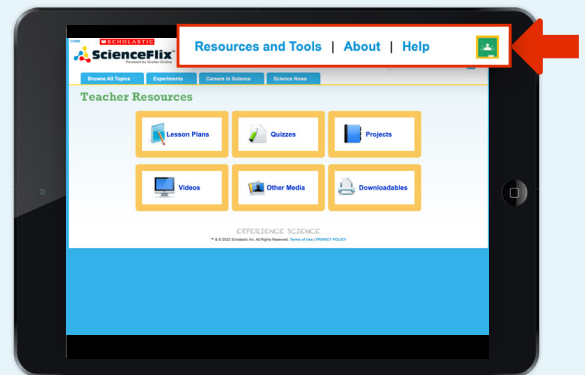
Features up-to-date news and reading lists with study guides for students.



Resources and Tools

Click Resources and Tools in the top-right corner to discover educator tools including lesson plans, banks of quizzes, videos, projects, and more!

- **About:** Check your technical compatibility and view our system requirements.
- **Help:** Use the Help tab to get an overview of the program features, how to use them, and more.
- If you are a Google Classroom user, look for this icon  beside the Help tab to share content with your students.



Need assistance with this resource?
Please contact DigitalService@Scholastic.com