

Subject: Solar Eclipse: Real-World Phenomena-Based Science Learning

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Do your students understand the science behind real-world phenomena? | [View in your browser](#)

Increase Student Engagement and Science Learning with 3-Dimensional, Phenomena-Based Activities!

See how Penda Science transforms real-world learning for grades 3–high school.

LEARN MORE

Hello, David!

Are your students fascinated by the mysteries of the sky? With the upcoming solar eclipse on April 8, alongside daylight savings time and the spring equinox, now is the perfect time to delve into the captivating world of celestial phenomena!

**Discover how the April 8
eclipse will appear
in your area!**

EXPLORE

At [Penda Learning](#), we're dedicated to ensuring your students understand the science behind the real-world changes they observe. Our digital, automated, and inclusive platform offers immersive,

phenomena-based science lessons that address questions such as:

- What is an eclipse and why do they happen?
- What's the difference between a solar and a lunar eclipse?
- Why will some people see a total eclipse while others won't?

Unlock the Secrets of the Universe With Penda Science

Don't let science pass your students by! Empower them to engage with the world around them. Penda lessons are hand-crafted to Texas TEKS and every NGSS performance expectation and are designed to cultivate three-dimensional learning, ensuring students gain a comprehensive understanding of the subject matter. Gamification elements make learning fun for students, while automation simplifies teaching for educators. Schedule a demo with us to learn more!

SCHEDULE A DEMO



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