Hi there,

You can use this slide deck to host a 30-minute training session for teachers.

Just complete **2 quick steps** before the session.

Before the training

1. Get your school's **join link** to share with teachers.

What is a join link? This custom link allows teachers to instantly join your school's Mystery Science account.

Don't have the link? No problem! Ask your administrator for your school or district's join link, or simply head over to mysteryscience.com to make an account.

Before the training

1. Get your school's join link to share with teachers.

2. **Email your colleagues** to invite them to the training session.

See the next slide for an email template you can copy, paste & adapt!

Email template

Hi fellow teachers,

I'll be sharing why I use Mystery Science at our upcoming meeting on **[INSERT DATE/TIME/LOCATION]**. I'd love to help you get started with this easy, engaging resource!

Before the training, please join our school's Mystery Science account by clicking on this link: **[INSERT THE JOIN LINK]**.

Please bring your laptop to the meeting so we can get you set up and ready to teach!

mystery science

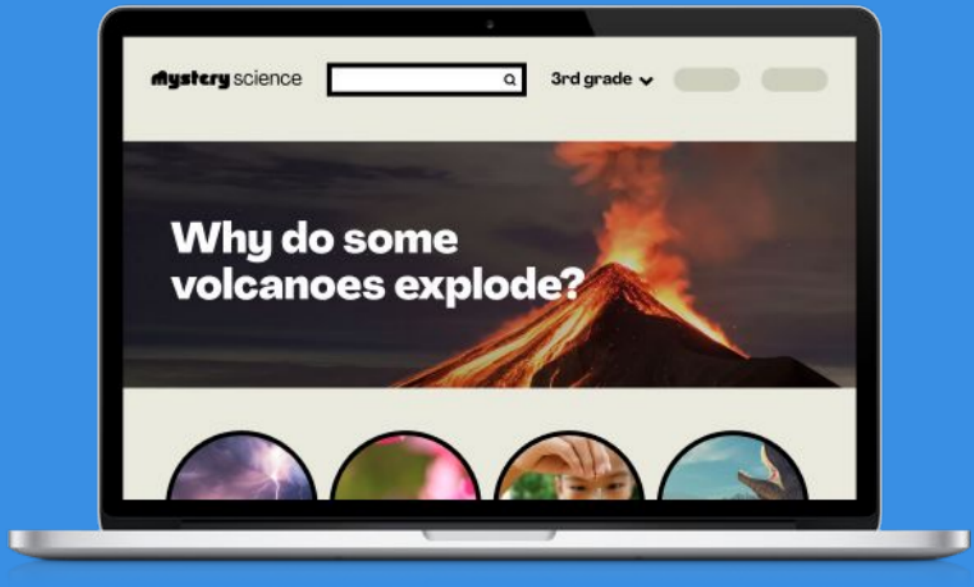
You're all set!

The next slide is the start of the training presentation.

Share your screen and have fun!

An introduction to

Mystery Science



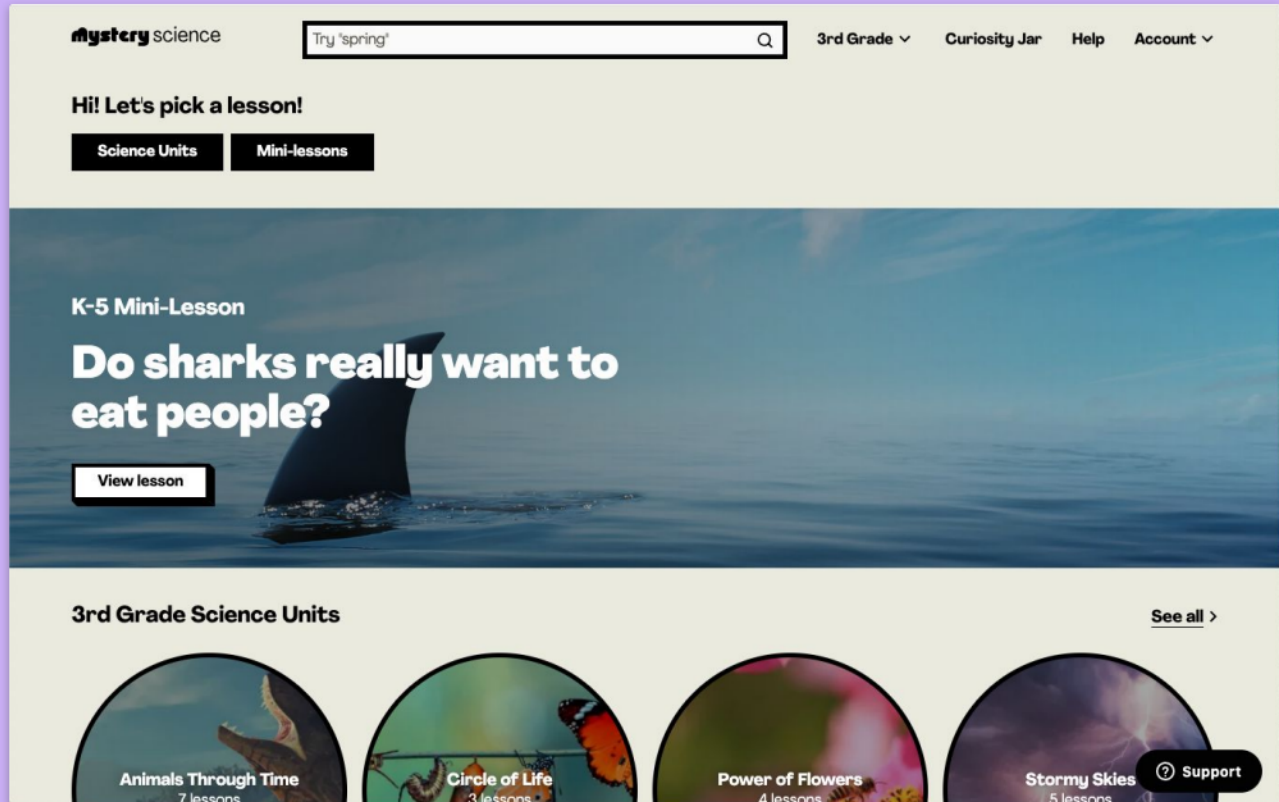
Agenda

1. What is Mystery Science?
2. How can I get started?
3. What are some quick tips?
4. Ready to explore on your own?


What is Mystery Science?

Mystery science

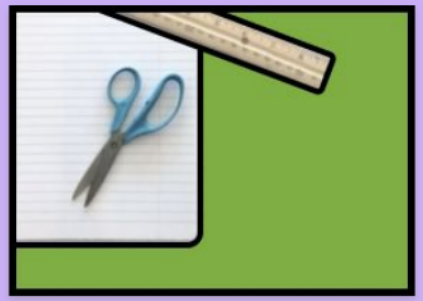
Open-and-go lessons that inspire kids to love science



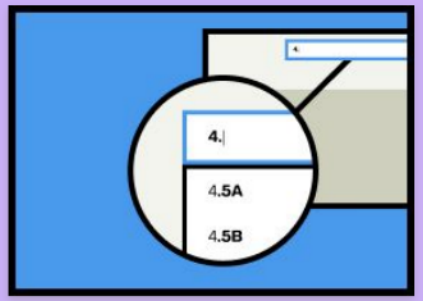
Mystery science

Hands-on science made easy

Engaging, interactive lessons kids love



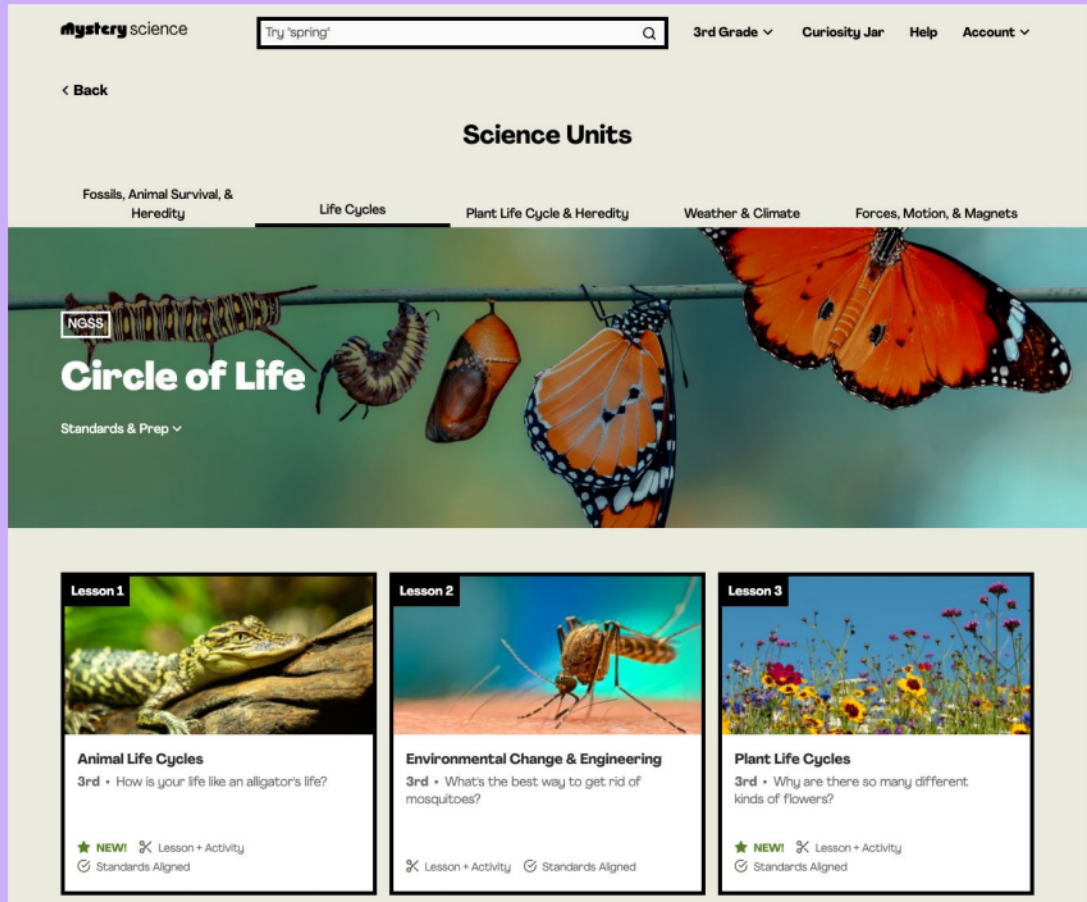
Easy-prep hands-on activities



Standards-aligned science units

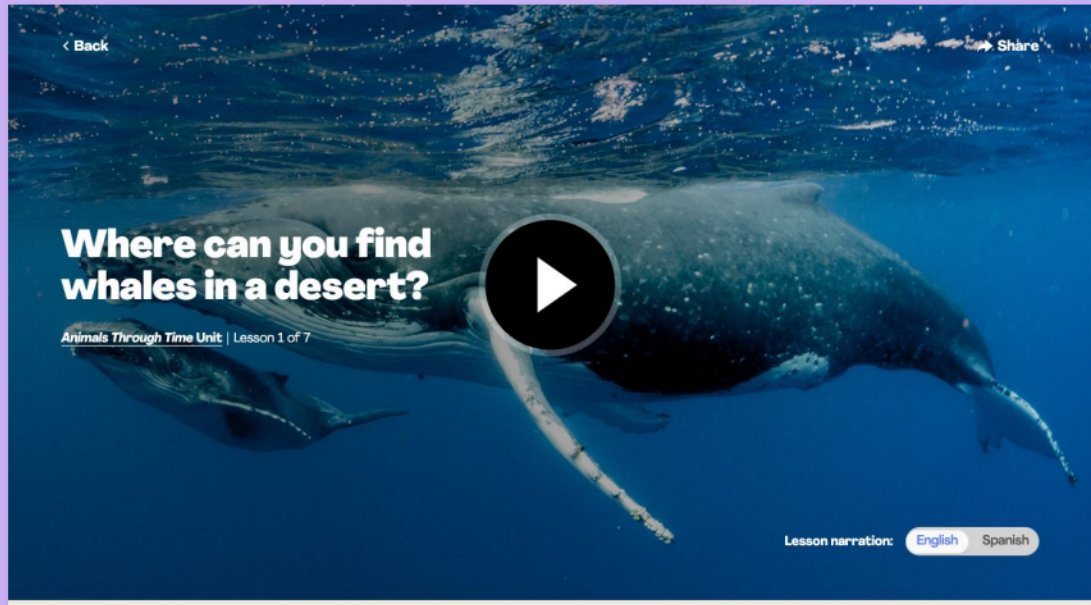
Science units

- 4-6 units per grade
- Each unit has 3-8 lessons
- Standards-aligned



Lessons

- Take 45-60 min to teach
- Video exploration & discussion
- Hands-on activities with step-by-step video instructions
- Simple supplies for easy prep



Activity Prep

Print Prep

In this lesson, students explore the idea that the rock under our feet sometimes contains fossils, and investigate how these fossils reveal changes in habitat through time. In the activity, Fossil Dig, students use paper to create a model fossil dig. They identify traits of fossils to determine what the habitat looked like when these organisms were alive. Then they use this information to figure out where some Mystery Fossils belong in their fossil dig.

Preview activity

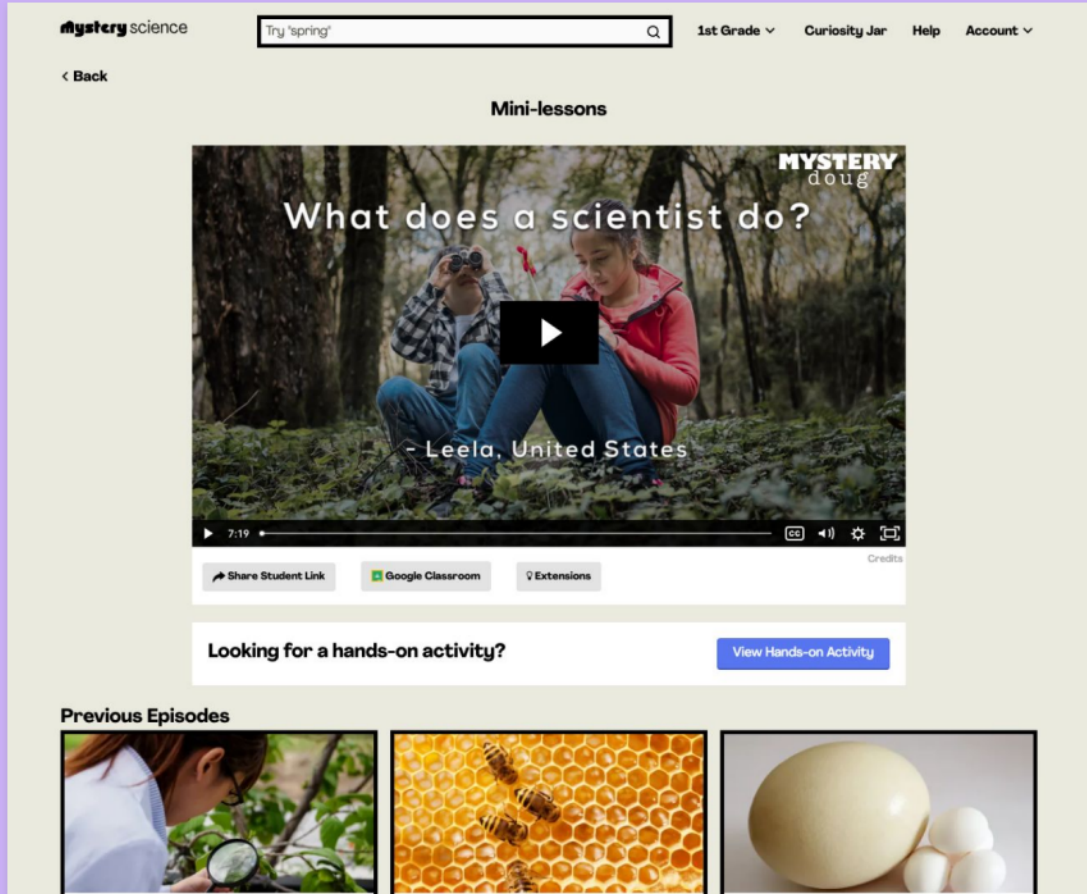
Exploration
10 mins

Hands-On Activity
30 mins

Wrap-Up
10 mins

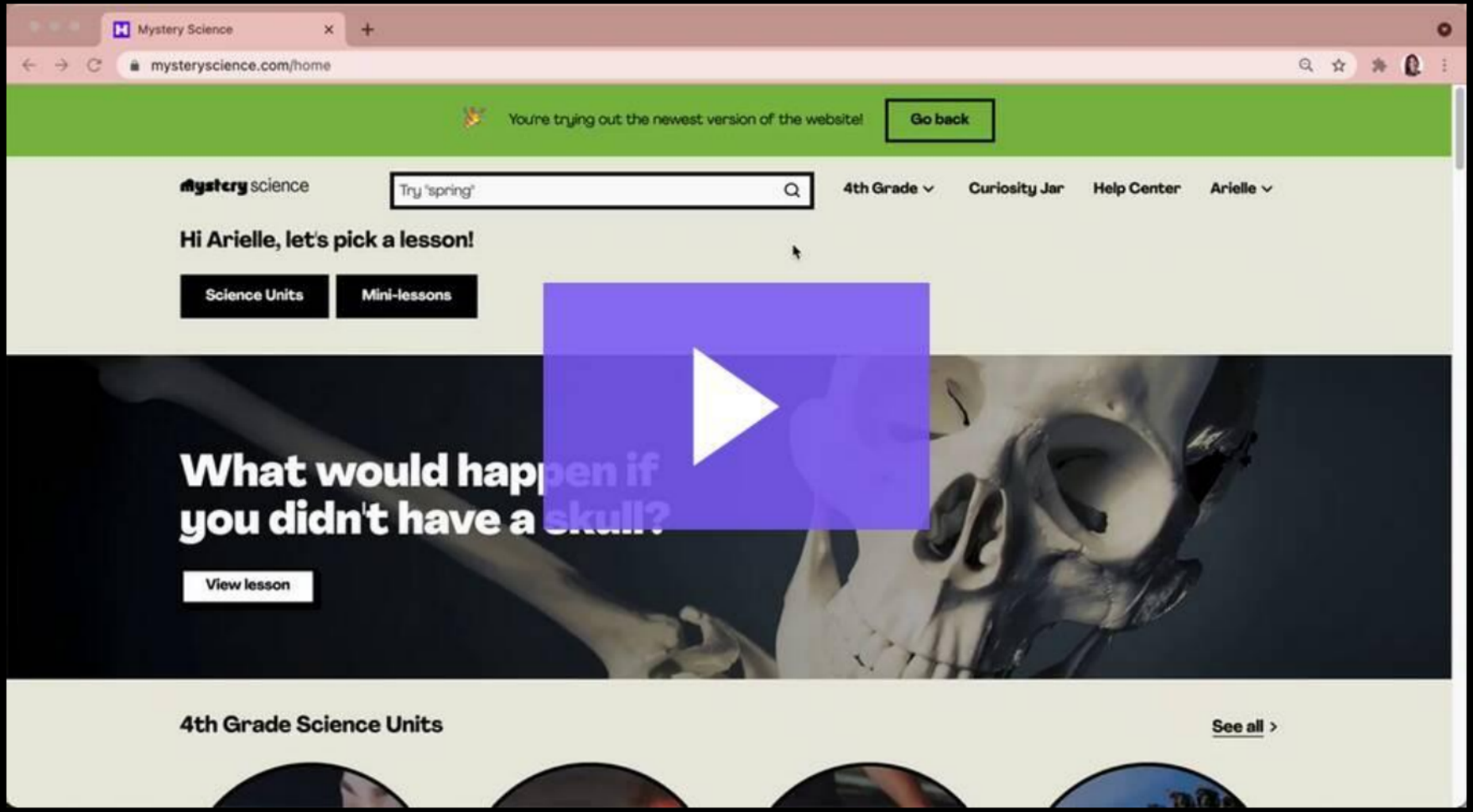
Mini-lessons

- 5-10 minutes long
- Discussion questions
- New mini-lesson each week
- Over 150 lessons in the archive



How do I get started?

A quick tour...

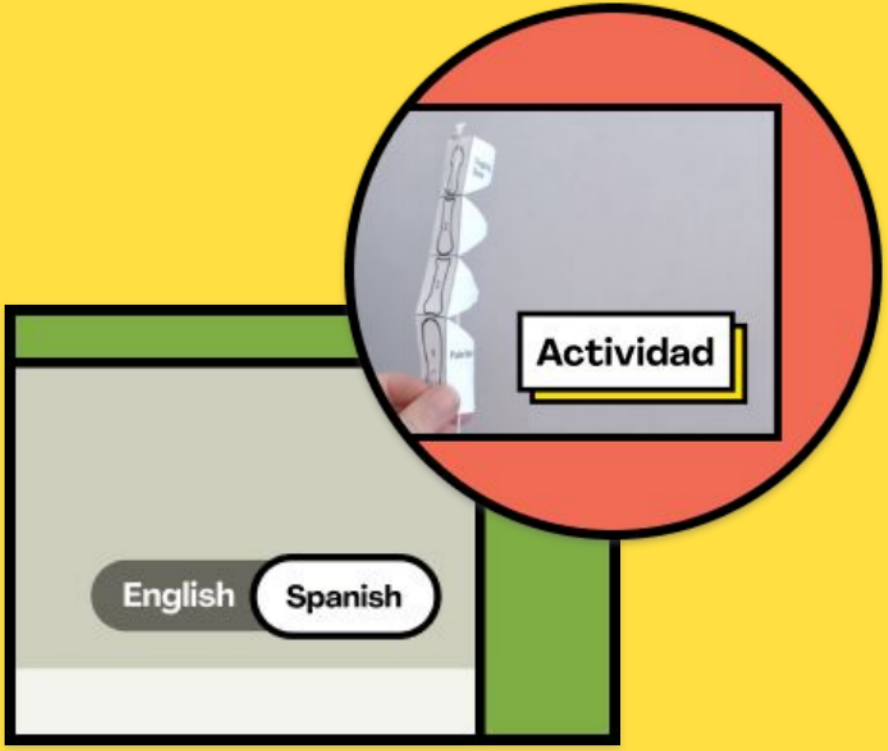


Trouble viewing this video? ***Watch it here***


Don’t miss these Mystery Science features...

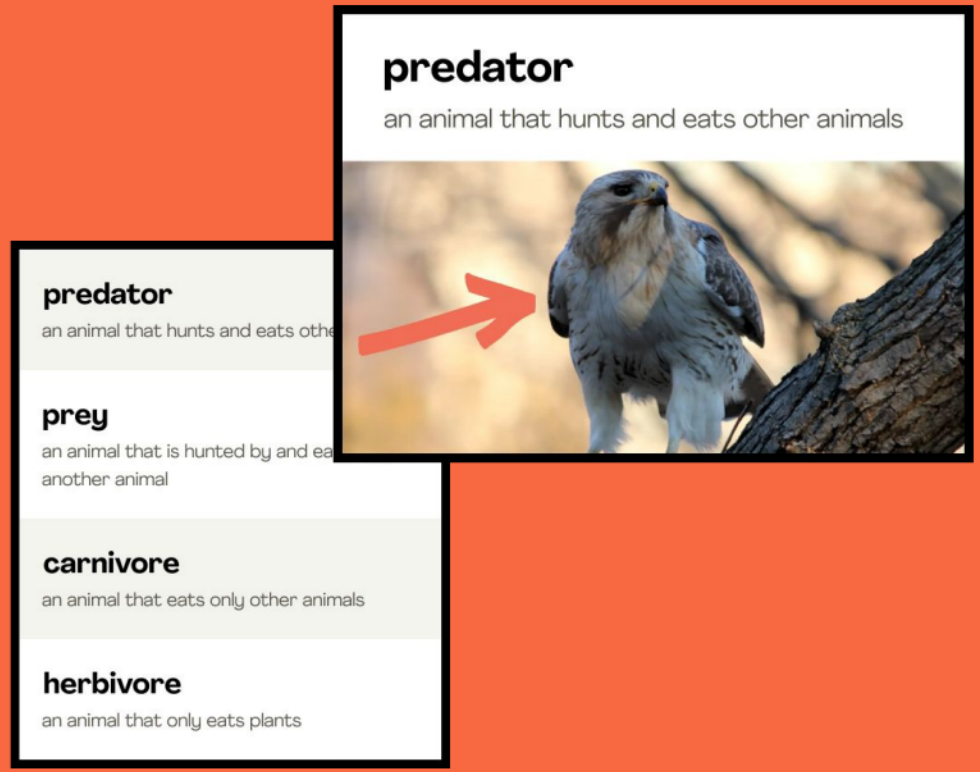
Spanish Resources

- Spanish narration for every lesson
- Spanish versions of printable and digital worksheets & assessments
- Spanish transcripts of each lesson



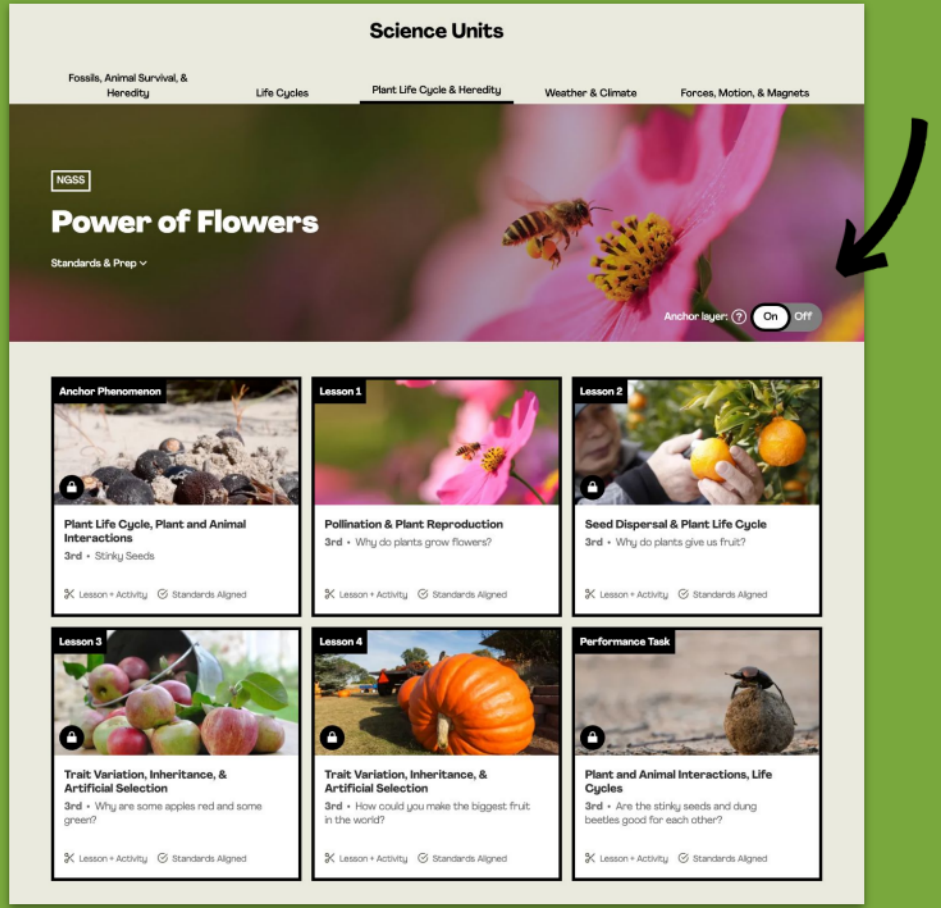
Vocabulary Resources

- Visual slideshows with images and videos pulled directly from the lesson
- Teacher printouts with terms and definitions
- Available in English and Spanish!



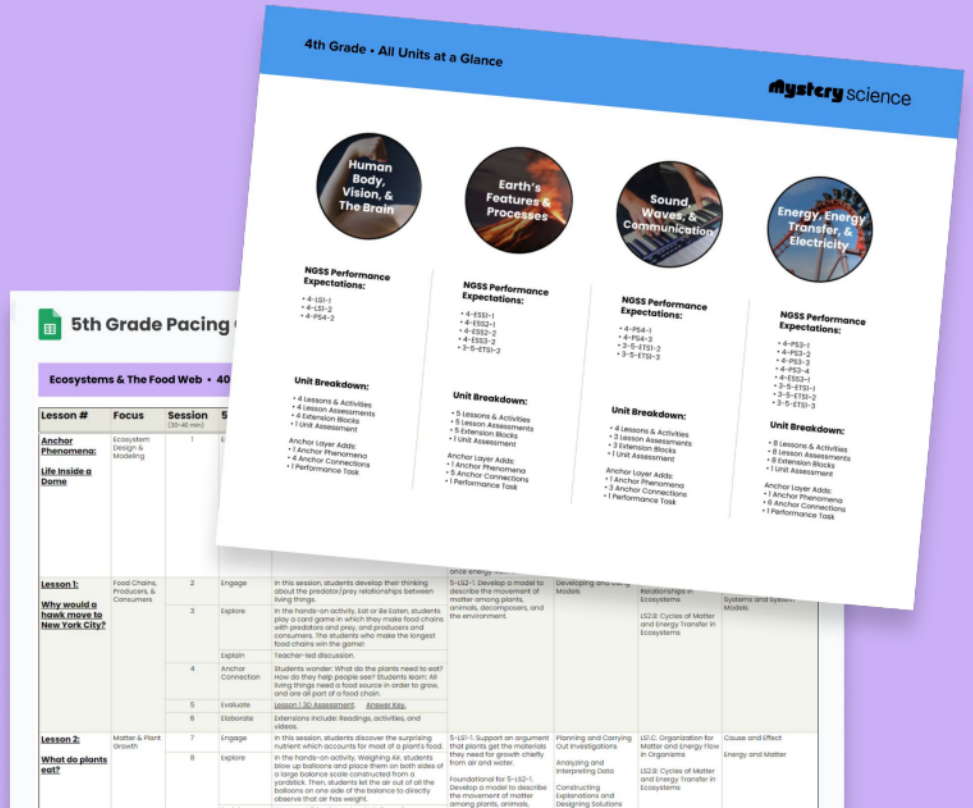
Anchor Layer

- Adds 2 lessons to each unit
- 60-90 minutes per lesson
- Starts with an Anchor Phenomenon
- Project-based performance task



Teacher Tools

- State-specific Standards Alignment Guides
- Fully editable Pacing Guides
- Supply calculator
- Printable student booklets
- Find all this and more at: mysteryscience.com/getting-started



Mystery Packs

- Supply kits for Mystery Science hands-on activities
- Neatly organized by unit & lesson - save time on prep!
- Learn more about packs here: https://mysteryscience.com/packs


Ready to explore on your own?

Let’s wrap up with a scavenger hunt!

See if you can...

- [ ] Change your **grade level** on the homepage (hint: top of the page)
- [ ] Find a **Mini-lesson**
- [ ] Find the **Student Link** for sharing a mini-lesson with students
- [ ] Find a **Science Unit**
- [ ] Find the **Standards** covered in that unit (hint: scroll down!)
- [ ] Turn the **Anchor Layer** on and off for that unit
- [ ] Find a **Science Lesson** within the unit
- [ ] Change the **narration to Spanish** on the lesson video
- [ ] Find the **Supply list** and **Prep Instructions** for that lesson
- [ ] Change **the number of students** in the supply list
- [ ] Find the **Assessment** for the lesson
- [ ] Find the **English and Spanish versions** of a worksheet or printout

Great work and thanks for joining!

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