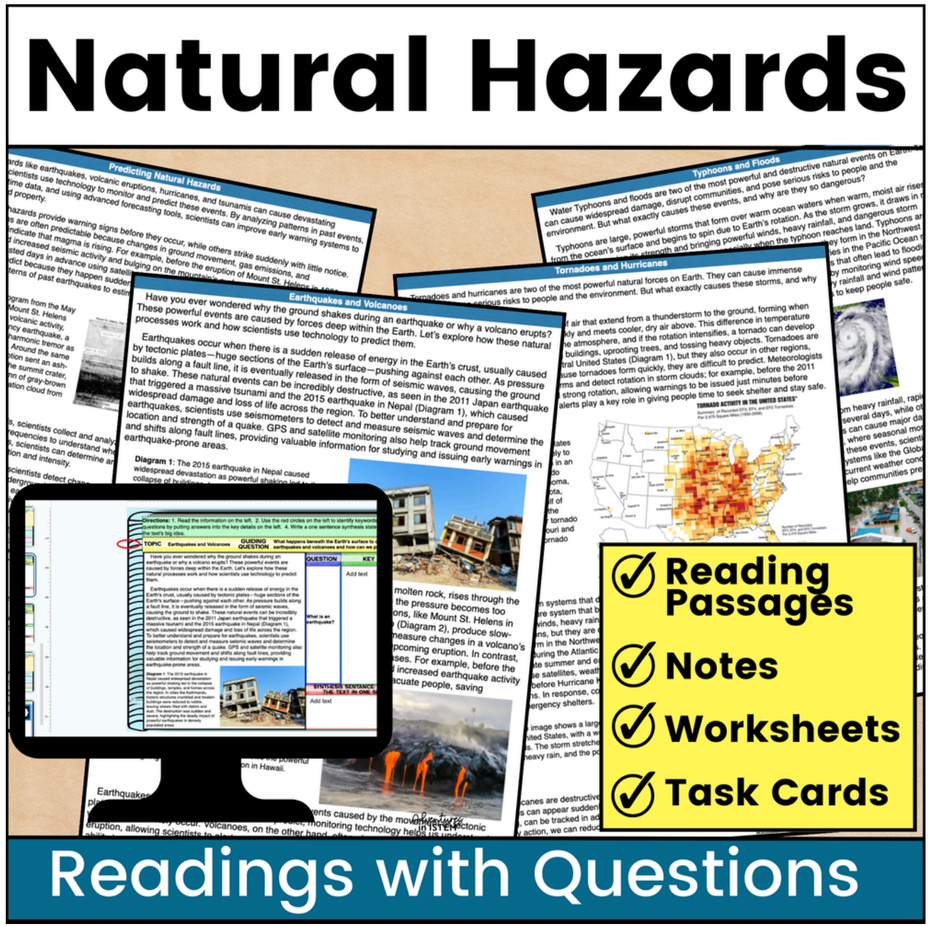
NATURAL HAZARDS

Science Reading



Scroll Through

To take a peek inside!

Help students learn about <u>the about the different types of natural hazards that can affect them and how to predict them</u> and then test their comprehension with these easy to read science reading passages.

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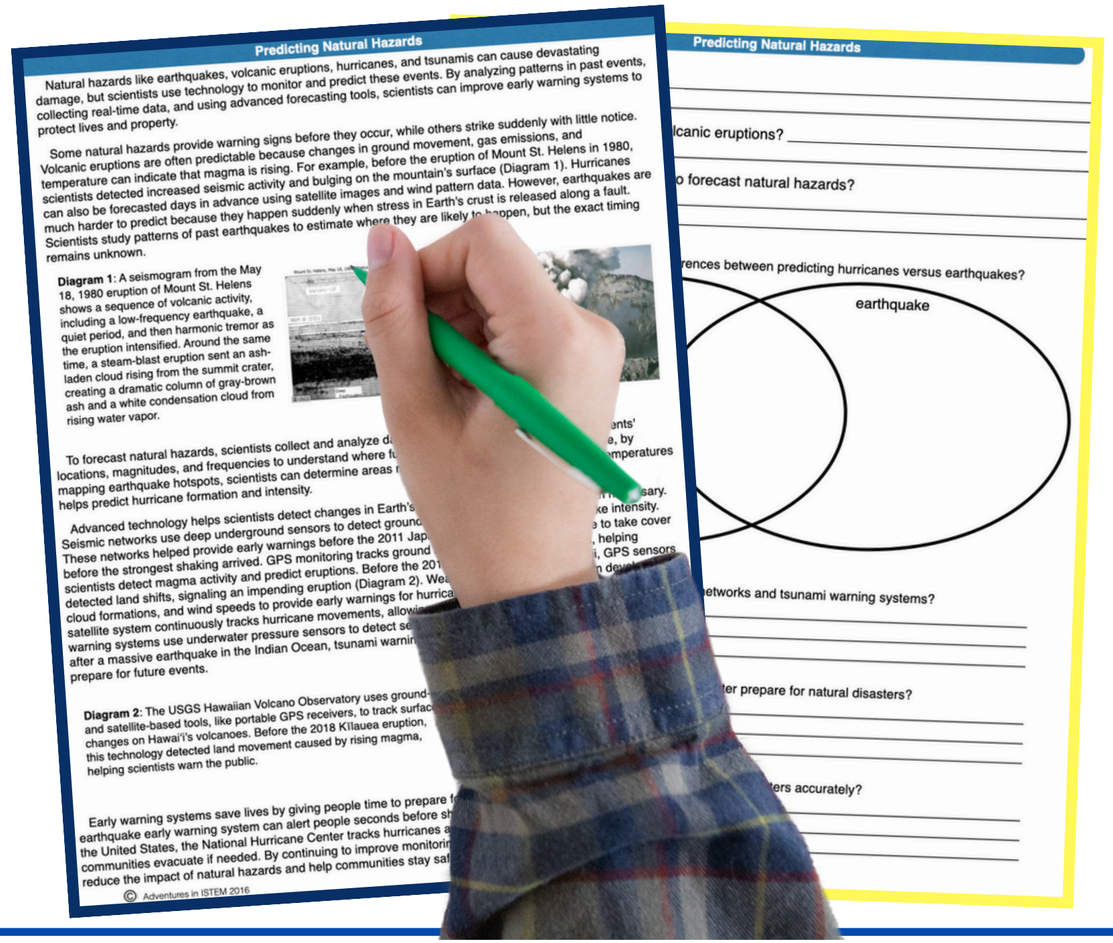
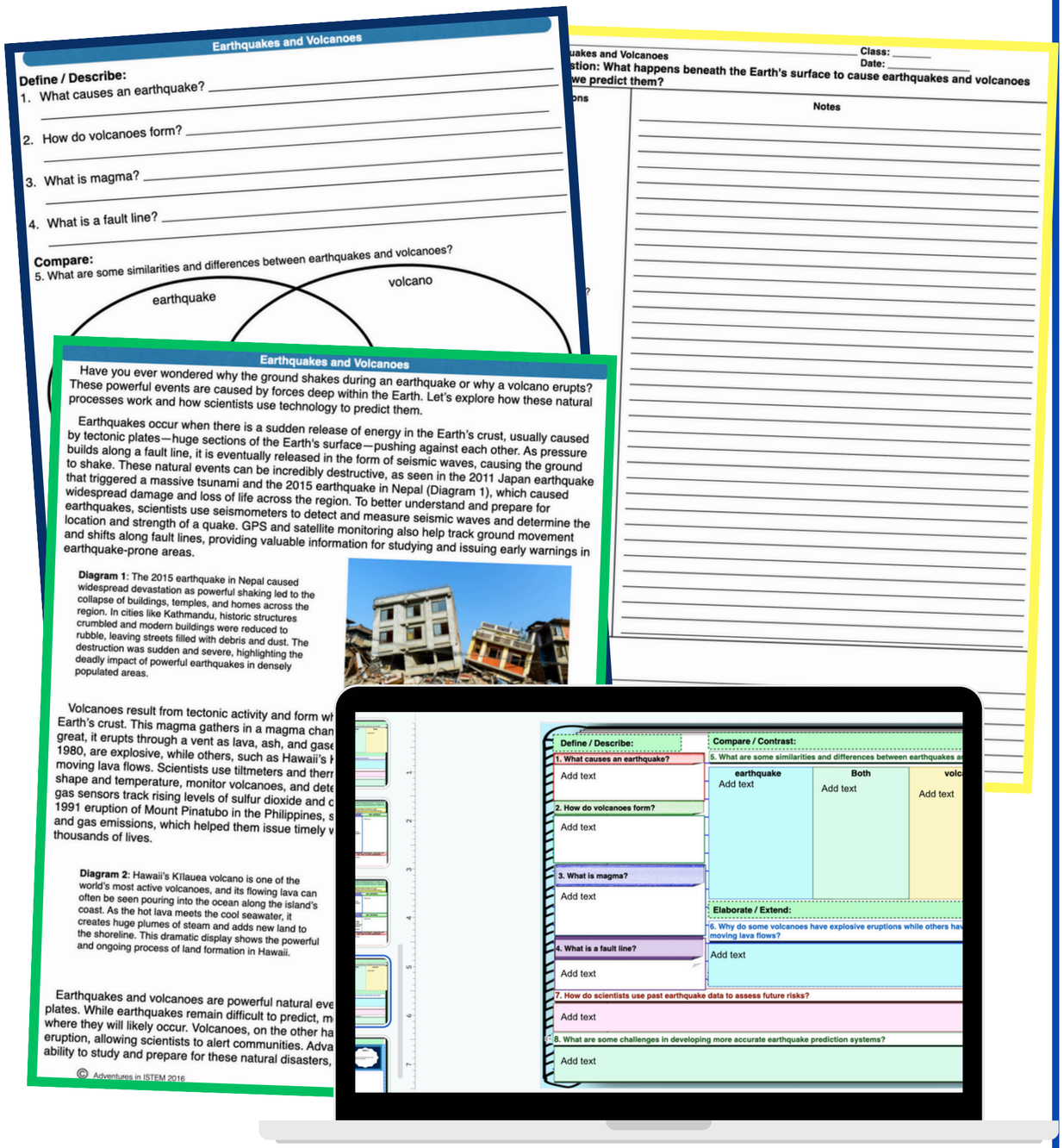


Topics Included

- ☑ **Predicting Natural Hazards**
- ☑ **Volcanoes and Earthquakes**
- ☑ **Hurricanes and Tornadoes**
- ☑ **Typhoons and Floods**

Each topic *includes*

- **One page science reading passage to teach the topic.**
- **Notes with questions to guide their reading**
- **Comprehension worksheets to review the information using multiple levels of questioning**
- **Task cards to extend their learning and for extra review**
- **Answer keys to easily check the student knowledge**
- **Digital version for more flexibility on how to use the lesson**
- **Lesson Design to help you differentiate the lesson in your classroom**



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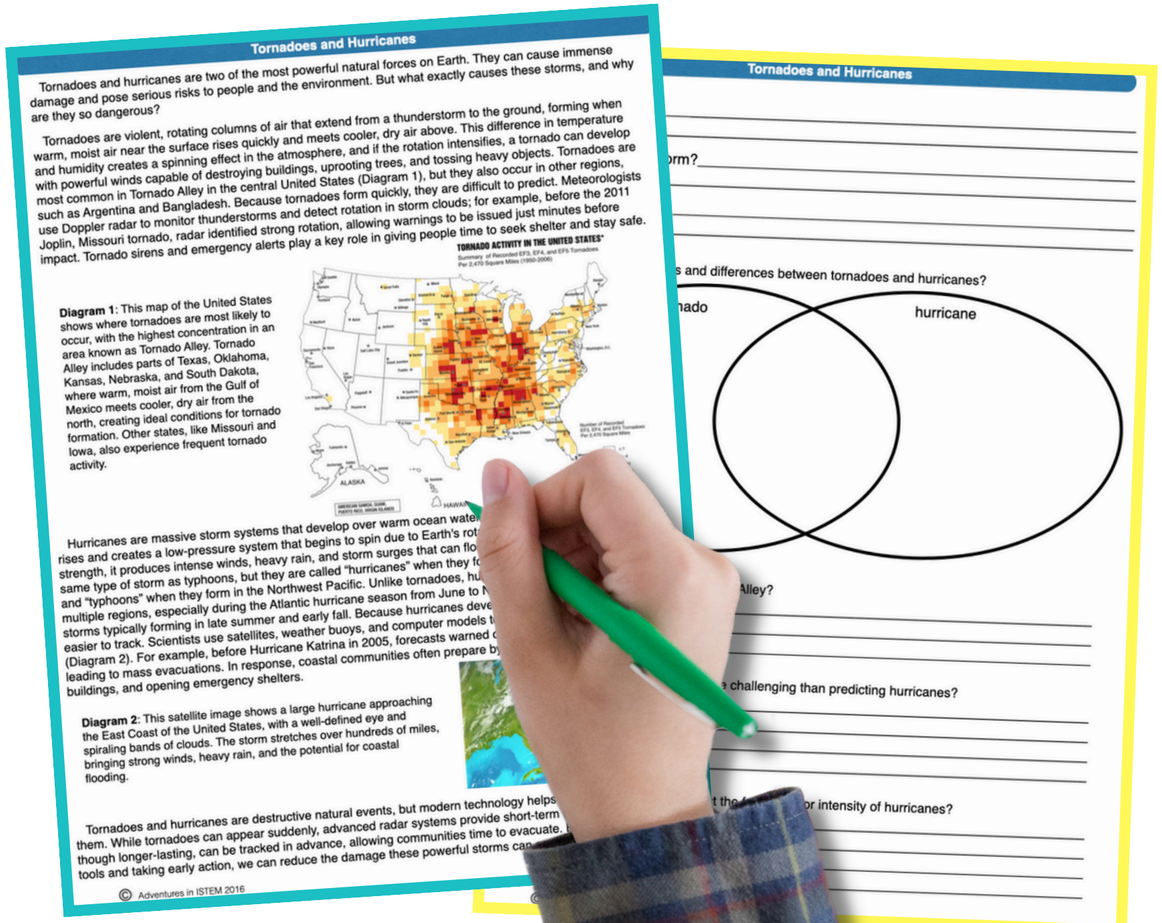

What Are *students* Doing?

- ☑ **Marking the text**
- ☑ **Filling in the guided note-taking template**
- ☑ **Reviewing and applying their knowledge**
- ☑ **Reinforcing their understanding**

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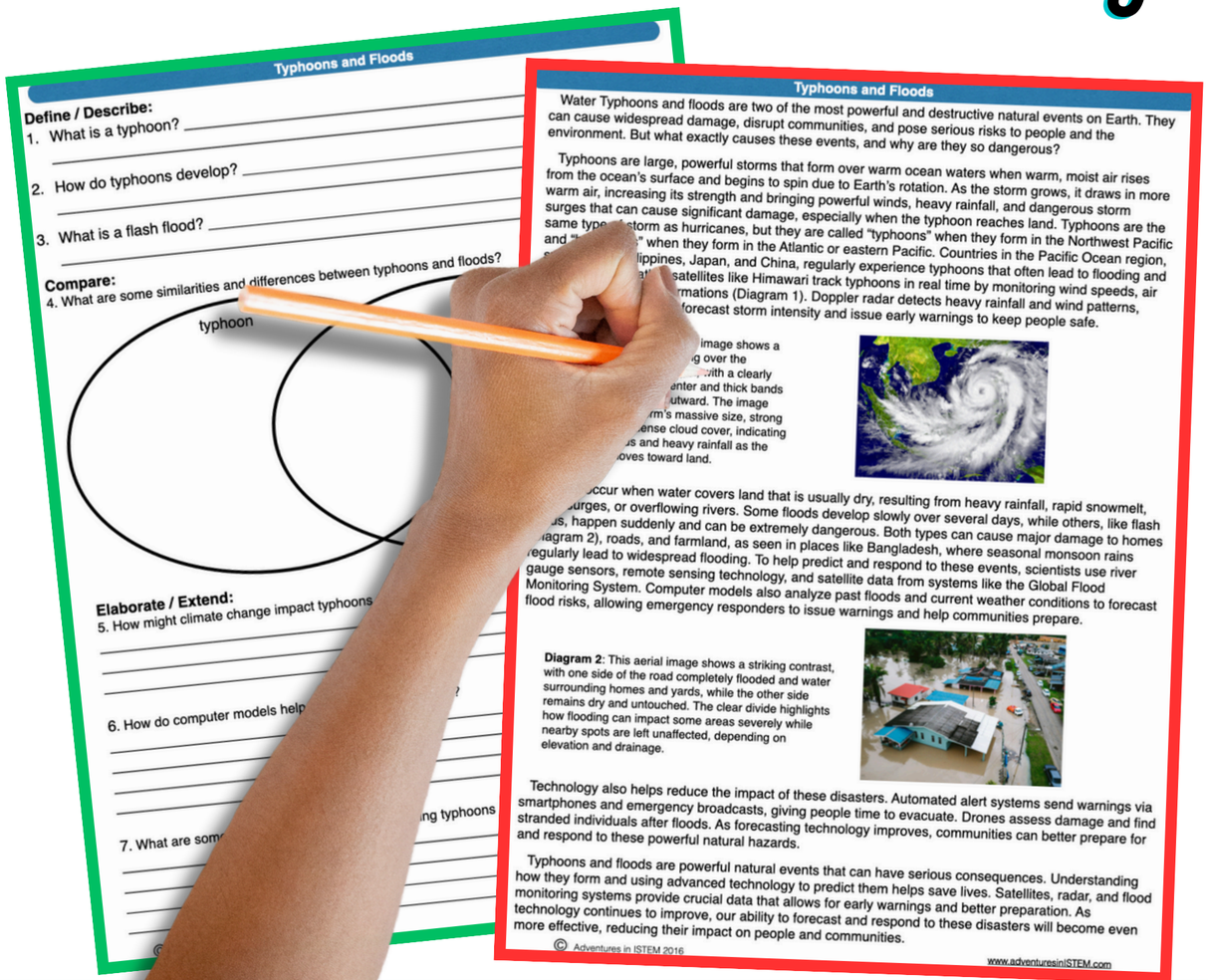

Different ways to use the *science readings*

- ☑ **Substitute plan on days you will be out**
- ☑ **Introduction of the material at the beginning of the unit**
- ☑ **During the explain phase of the 5E model**
- ☑ **As part of a science station**
- ☑ **For reteach to reinforcing their understanding**
- ☑ **During the review at the end of the unit**

Why? SCIENCE READING PASSAGES?

- Increase science literacy in the classroom
- Simple passages to help students comprehend the information
- Note-taking template to help students interact with the reading
- Worksheets to review and apply their knowledge
- Reinforcement task cards to continue their understanding

"My students and I absolutely loved this resource!!! The way this was planned out with the reading, diagrams, and questions was perfect. I mainly used this with my students but they used it one day with a substitute and they wrote to tell me how great it was! (I think they thought I created it so I have to tell them otherwise!)" - Nicole

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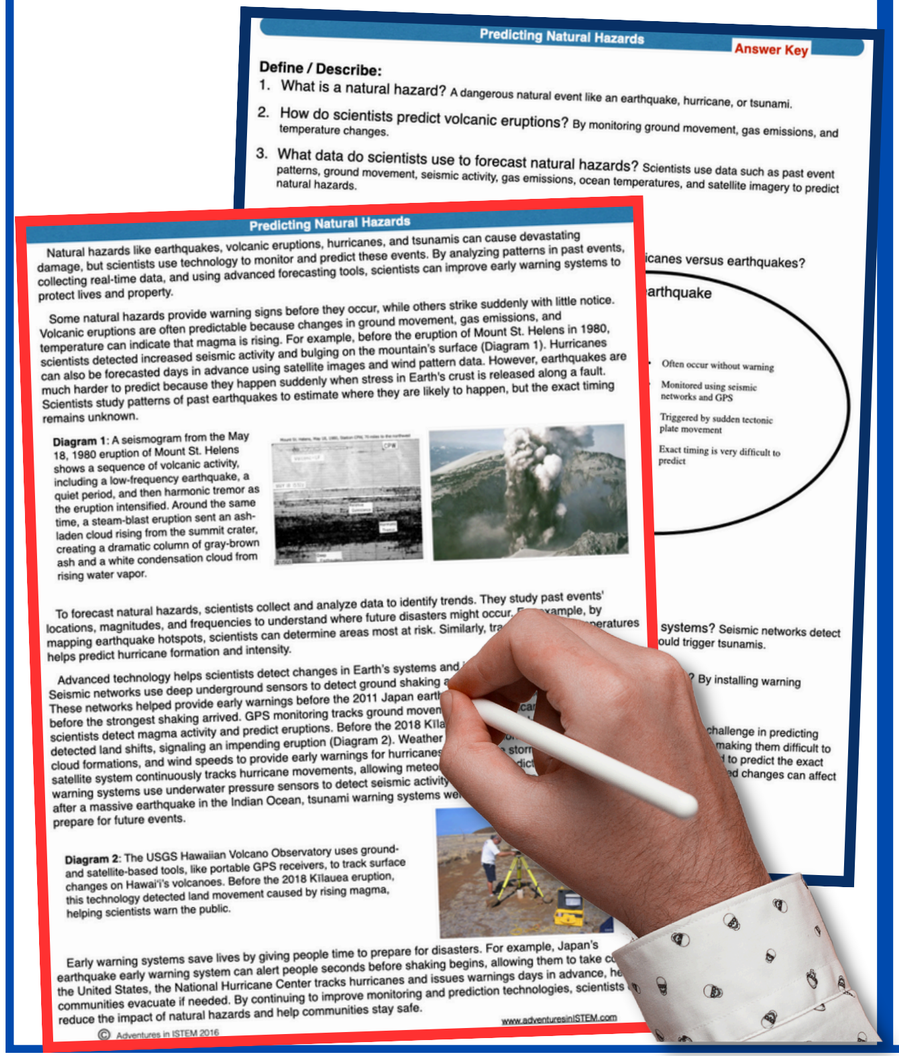


Check out what teachers just like you have said about the science reading products:

★★★★★

"I love using reading passages in my science classes because I am able to reinforce all the learning strategies they have learned in the past and give the students more understanding of the information provided."- Suzzane

★★★★★

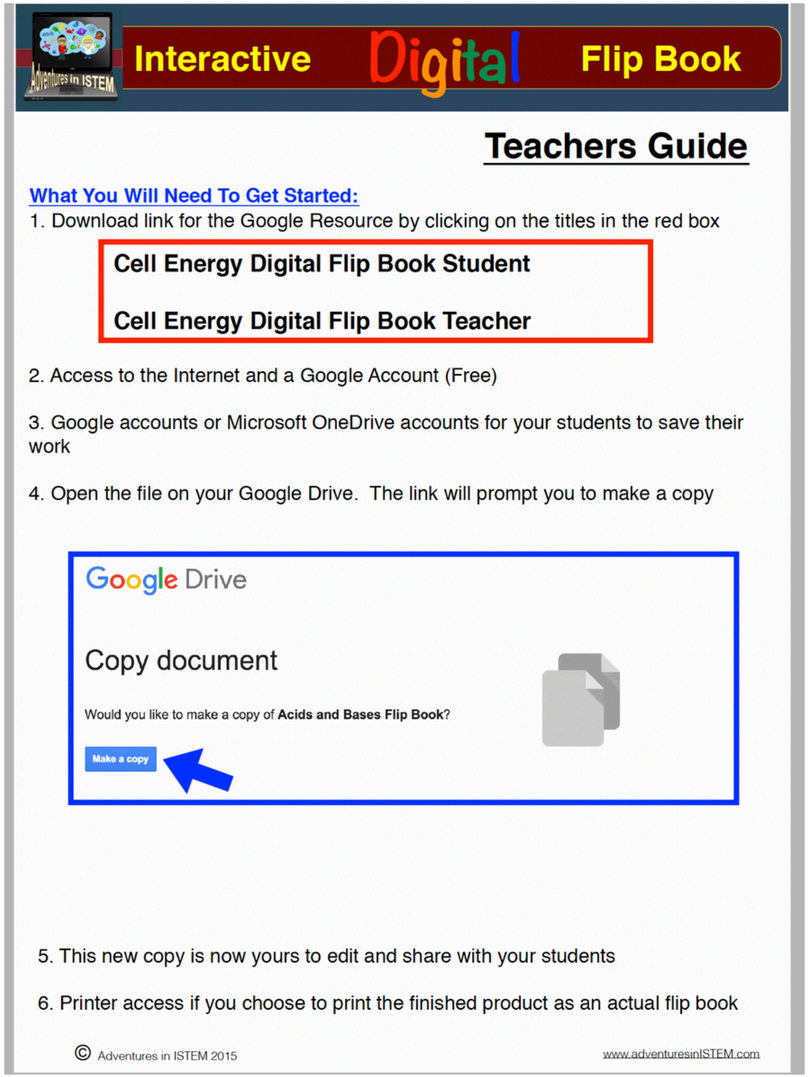
"I was really glad to find a bundle that included so many of our objectives since we do not have a curriculum"- Amanda

★★★★★

"This article kept my 8th graders engaged while reviewing this topic"Brower Power Science

HOW TO USE THE RESOURCE IN 3 simple steps

1. Print the PDF version, make copies, and hand out to students
2. Use the digital version by clicking the titles in the RED BOX to make your own copy (found at the end of the PDF)
3. Share the resource with your students using your favorite LMS (Google Classroom, Powerschool (schoology), Canva...)



Interactive Digital Flip Book

Teachers Guide

What You Will Need To Get Started:

1. Download link for the Google Resource by clicking on the titles in the red box

Cell Energy Digital Flip Book Student

Cell Energy Digital Flip Book Teacher

2. Access to the Internet and a Google Account (Free)

3. Google accounts or Microsoft OneDrive accounts for your students to save their work

4. Open the file on your Google Drive. The link will prompt you to make a copy

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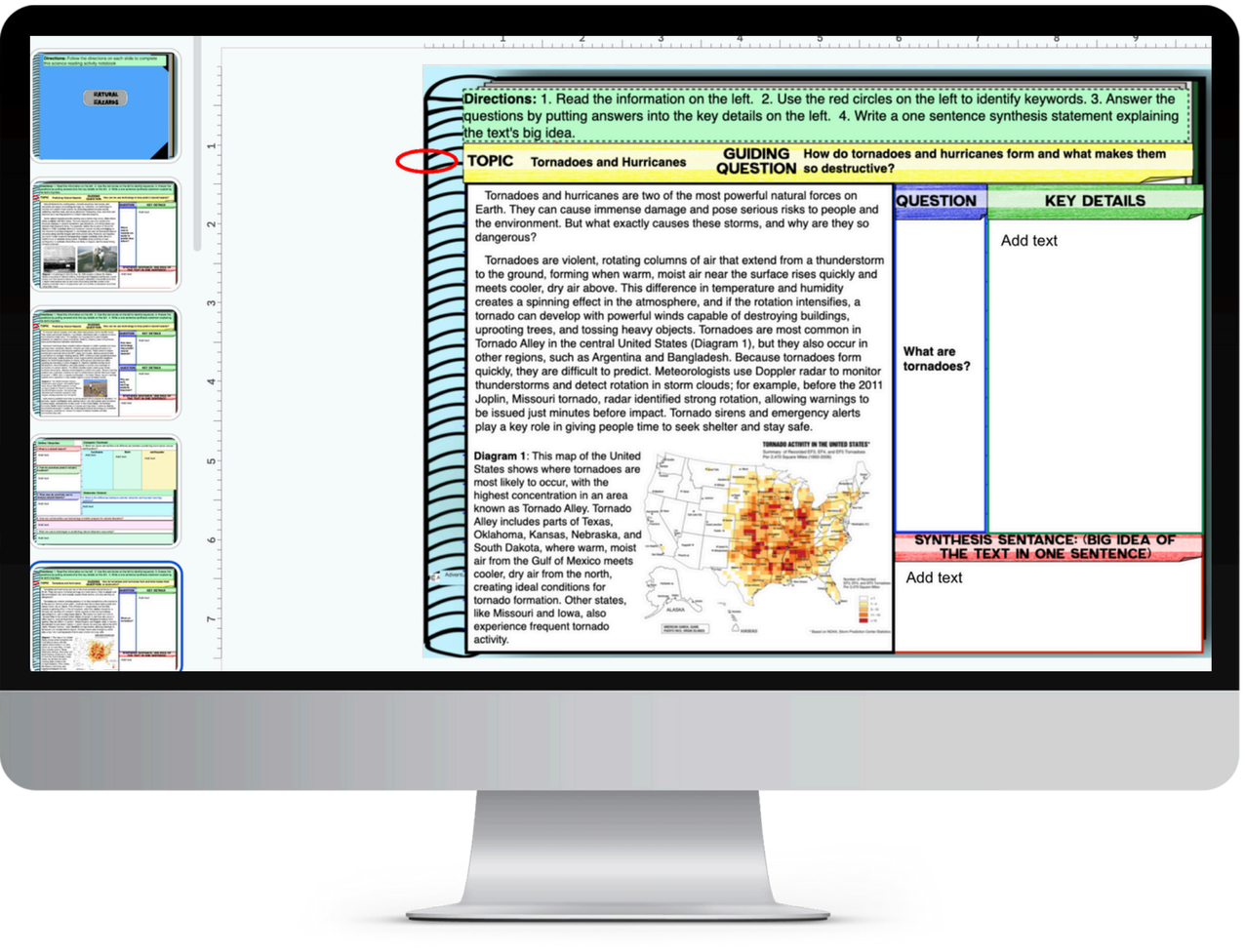

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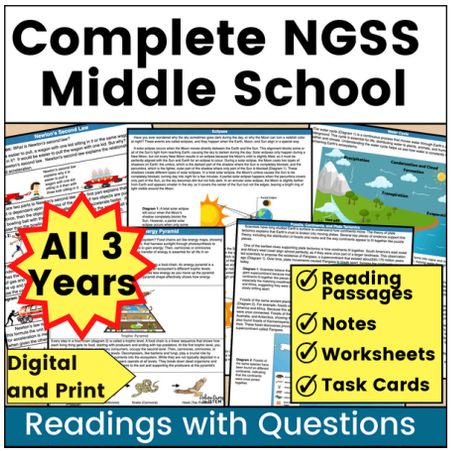
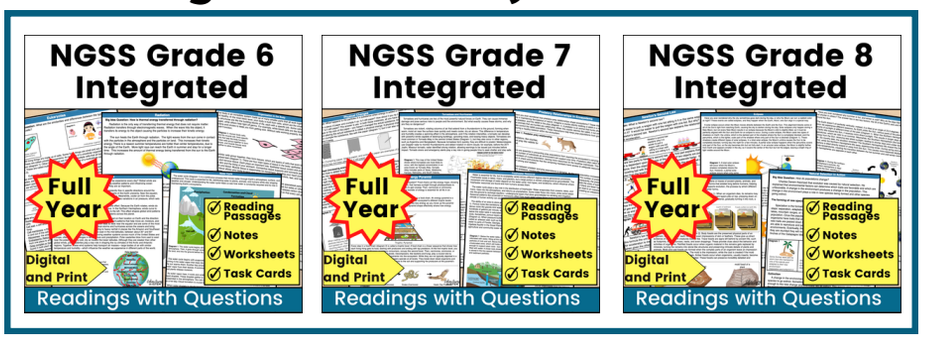
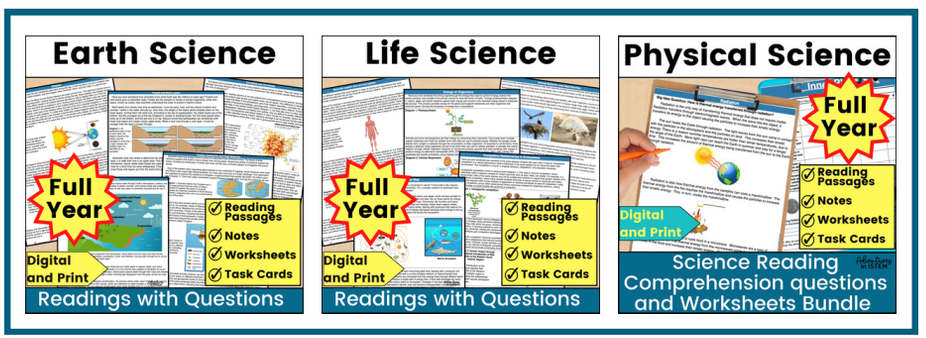
Different Options to get exactly what you and your students need



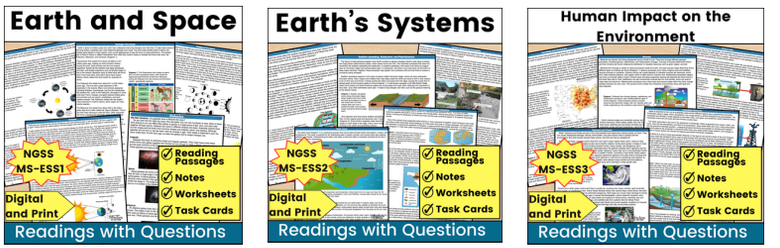
Integrated Model by Grade Level



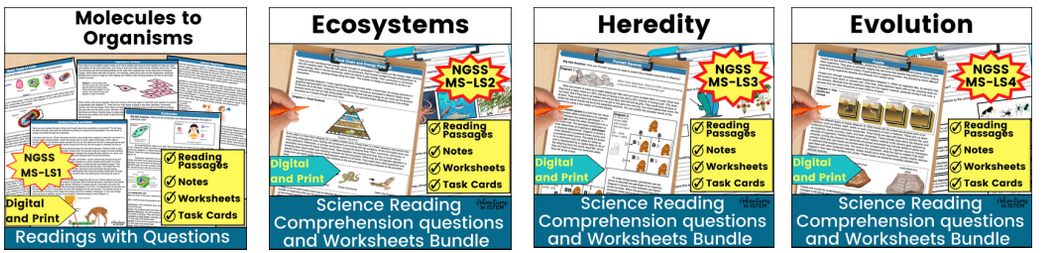
Alternative Model by Topic



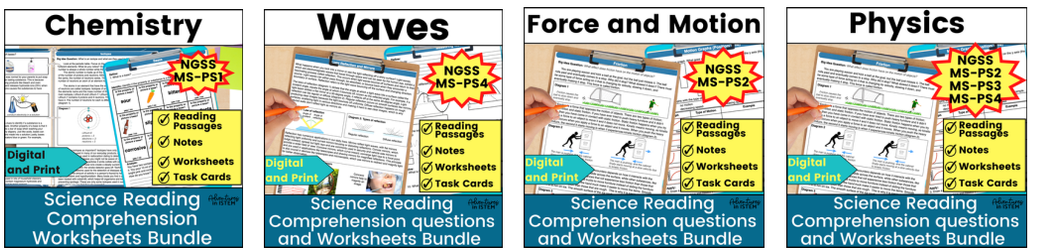
Earth Science Standards



Life Science Standards



Physical Science Standards



Chemistry also includes thermal energy

Physics includes mechanical energy

Adventures in ISTEM

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