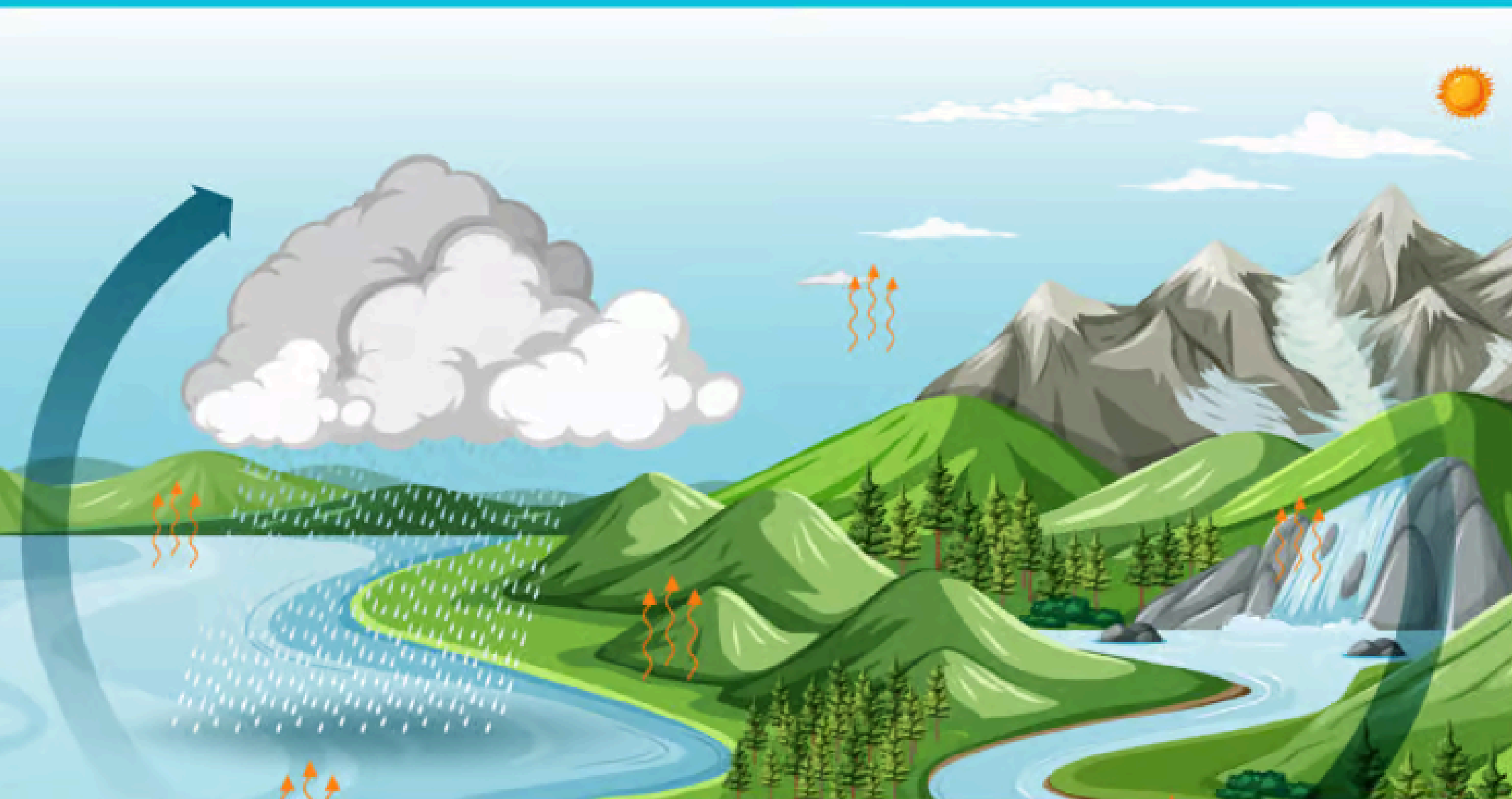


Carbon and Water Cycle Lab Station Activity

**7 Unique and
Engaging
Station
Activities**



Your lab station contains 7 unique activities to get your students out of their seats and engaged in their learning.

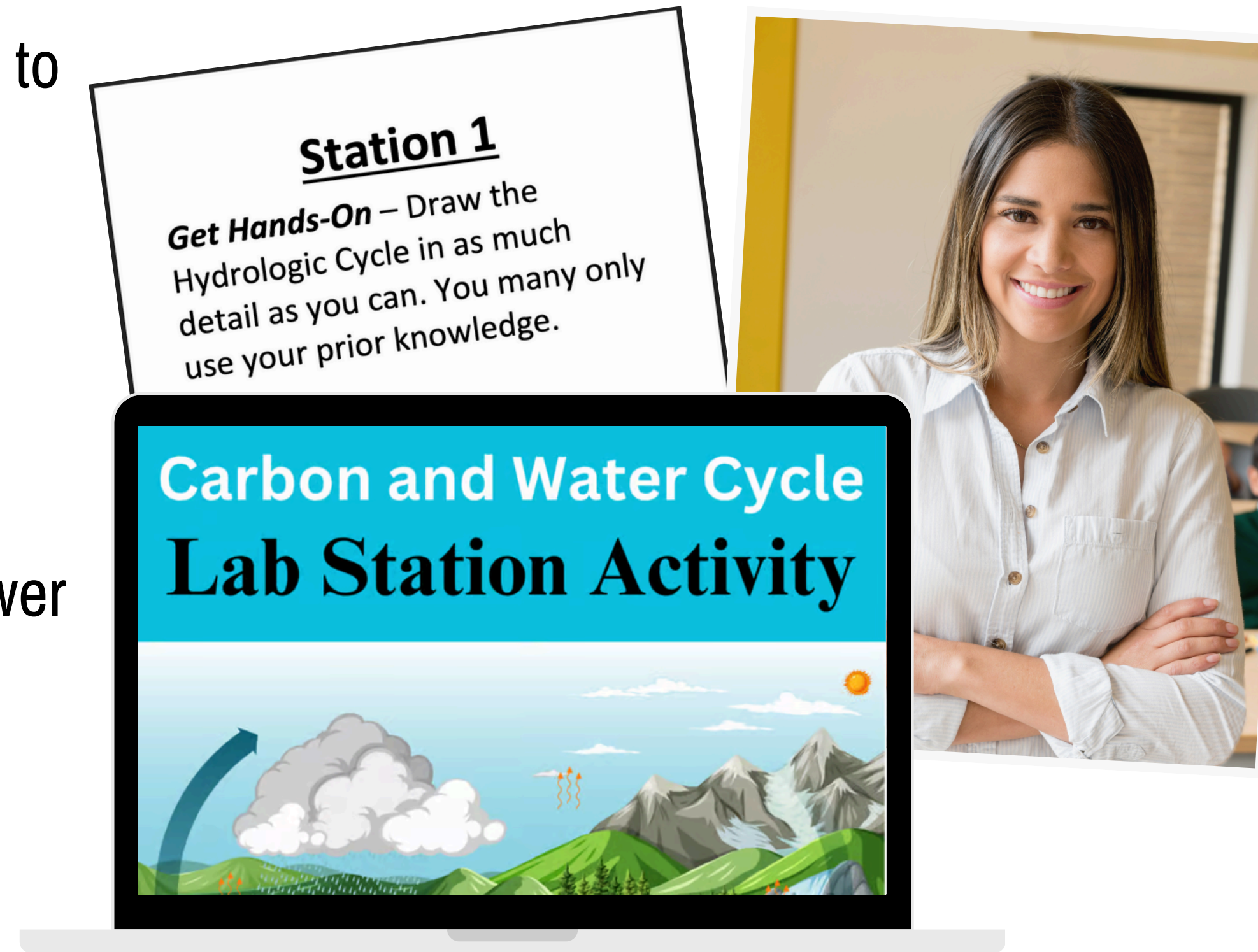
SCROLL
to take a look inside!



TEACHER BENEFITS

HOW THIS ACTIVITY HELPS YOU

- Minimal prep time required and very quick to mark
- Flexible timing (8-10 minutes per station)
- Built-in differentiation for various learning styles
- Easy-to-follow setup instructions and answer keys provided
- Can be used for review, assessment, or concept introduction



Station-By-Station Overview

Station 1: Get Hands-On – using their creative skills, students are required to draw or build.

Station 2: Research – students must research a specific question/issue surrounding the topic using a device.

Station 3: Explain yourself – students write down an opinion to a question in paragraph form.

Station 4: Rest /Work Station - Students complete any work not yet completed or get ahead.

Station 5 - Applicability reading – students read a short article and answer application questions related to it.

Station 6: Test your knowledge – students answer 5 multiple choice questions based on the topic.

Station 7: Learn from the Expert – students must watch a short video clip and answer the associated questions.

Station 8: Rest /Work Station - Students complete any work not yet completed or get ahead.

Station 9: Become the Question Master – Students must create 2 multiple-choice questions, 2 true/false questions, and 1 short answer question. Students must also supply the answers.

Station 1

Get Hands-On – Draw the Hydrologic Cycle in as much detail as you can. You may only use your prior knowledge.

Station 5

Applicability Reading – Read the following information article and answer the associated questions found below in the *Applicability Reading* section of your passport.

Station 7

Learn from the Expert – Using a classroom computer or your own device, watch the following video clip and answer the associated questions. You may stop, rewind, and restart as often as you like during the time frame.

Your Stations

7 Unique Station Activities

Student Submission Sheet

Station 5

Applicability Reading – Read the following information article and answer the associated questions found below in the *Applicability Reading* section of your passport.

Station Passport - Human Body Systems

Name: _____

Station #1 - Hands-On, Minds-On - Draw your diagram left to right.

Station #2 - Fact Finder

1. _____

2. _____

3. _____

4. _____

Station #3 - Write This Way

Station #4 - Apply Yourself!

1. _____

2. _____

3. _____

4. _____

5. _____

A seven-station lab
with student passports
that makes science
hands-on, low-prep,
and easy to assess.



WHAT TEACHERS SAY ABOUT MY STATION ACTIVITIES



★★★★★ Extremely satisfied - I loved all of the Lab stations!! They are a great class activity and give all my students a chance to participate. Each student can work with their strengths and it's a great review or introductory activity.



★★★★★ Extremely satisfied - I LOVE this resource! I use it each year without fail. The biggest thing I am thankful for is the ability to use it easily in the classroom.



★★★★★ Extremely satisfied - Excellent resource! Easy to use; students loved it! Thank you!



**Would You Like to
Try a Lab Station
Activity FREE?**



CELLS AND THE CELL THEORY

LAB STATION ACTIVITY

7 Print-Ready Stations | JUST PRINT & GO



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Just  **and then choose what you teach!**

thanks
**for your interest
in this resource!**



 devon@teachwithfergy.com