

Physical and Behavioral Adaptations Lesson

- Plant and Animal Adaptations
- Grade 6-9

- Lessons
- TWO bonus activities



“★★★★★ Extremely satisfied -
Awesome resource. Very informative
and detailed.

★★★★★ Extremely satisfied -
Great resource for teaching structural
and behavioral adaptations.

”

SCROLL
to take a look inside!

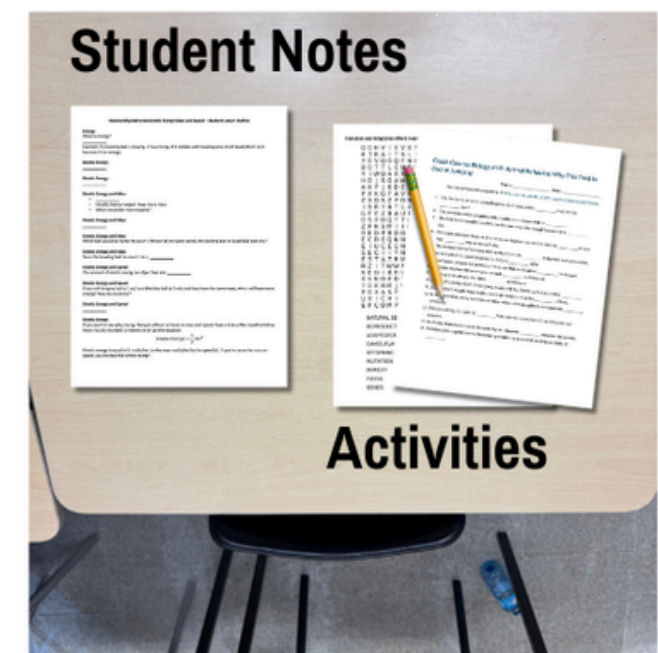
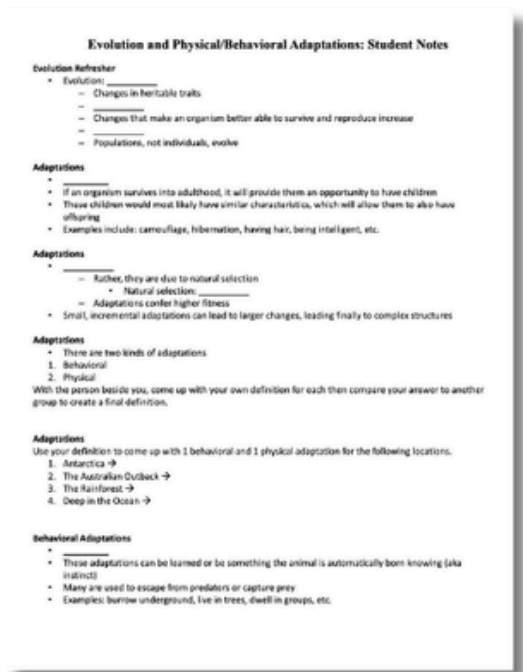


HOW THIS LESSON HELPS YOU

- **Saves Prep Time** - Everything is pre-made, ready to go, and fully editable.
- **Provides Built-In Assessments** - The activities let you quickly check for understanding.
- **Provides Applicability** - the lesson includes multiple examples of real-life applications.

NO PREP

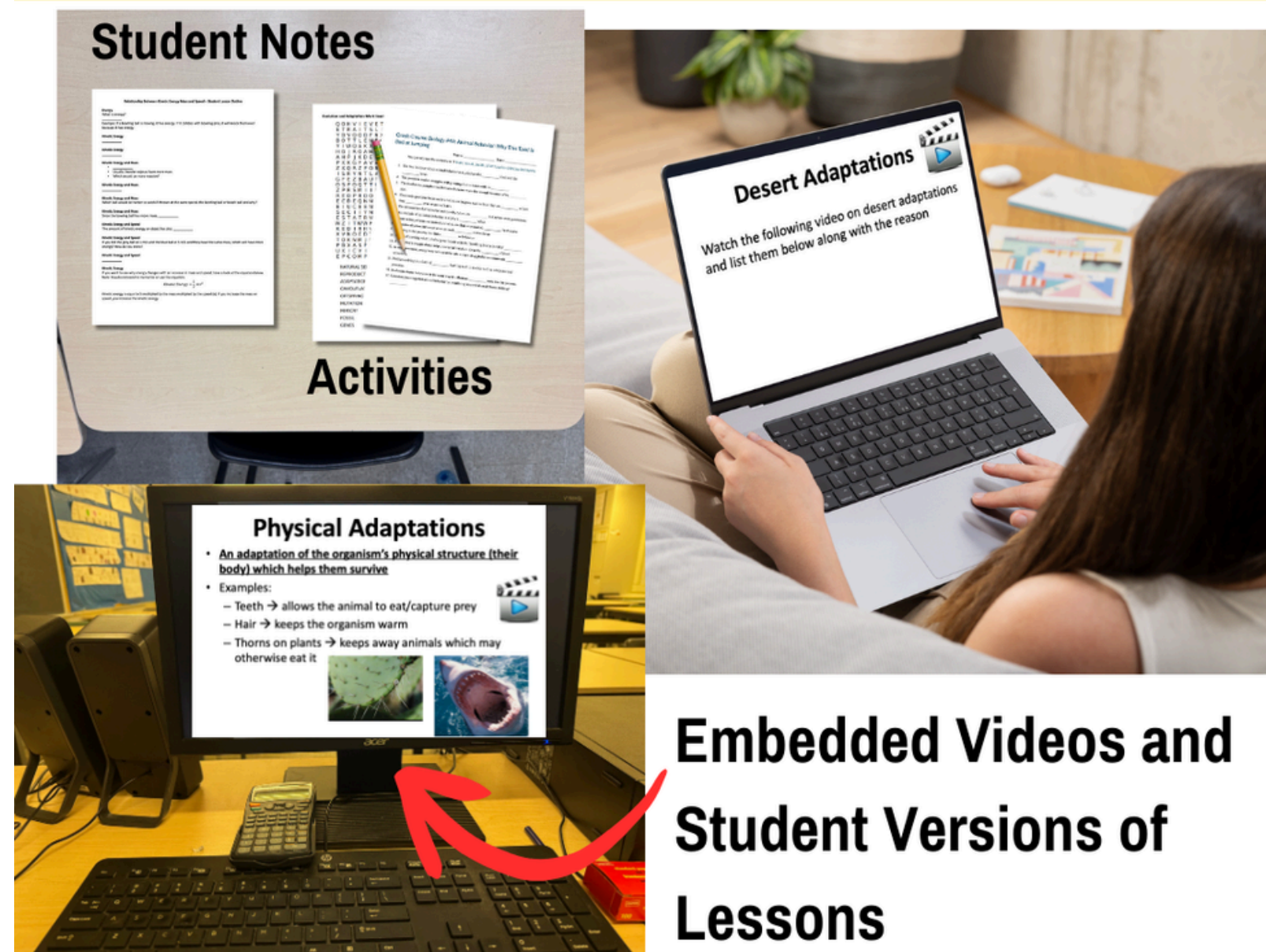
- ✓ **Simply Download and Print or Upload** to your class site.
- ✓ **Teacher and Student Versions with Student Notes**
- ✓ **2 Activities**
- ✓ **Interactive & Video-Enhanced**
- ✓ **Office and PDF versions included**



- ★ A Complete, Fully-Editable Lesson & Student Notes
- ★ Teacher and Student Versions of your Lesson with Embedded Videos
- ★ Word Search and Scramble Activity and Video Worksheet

What You Get

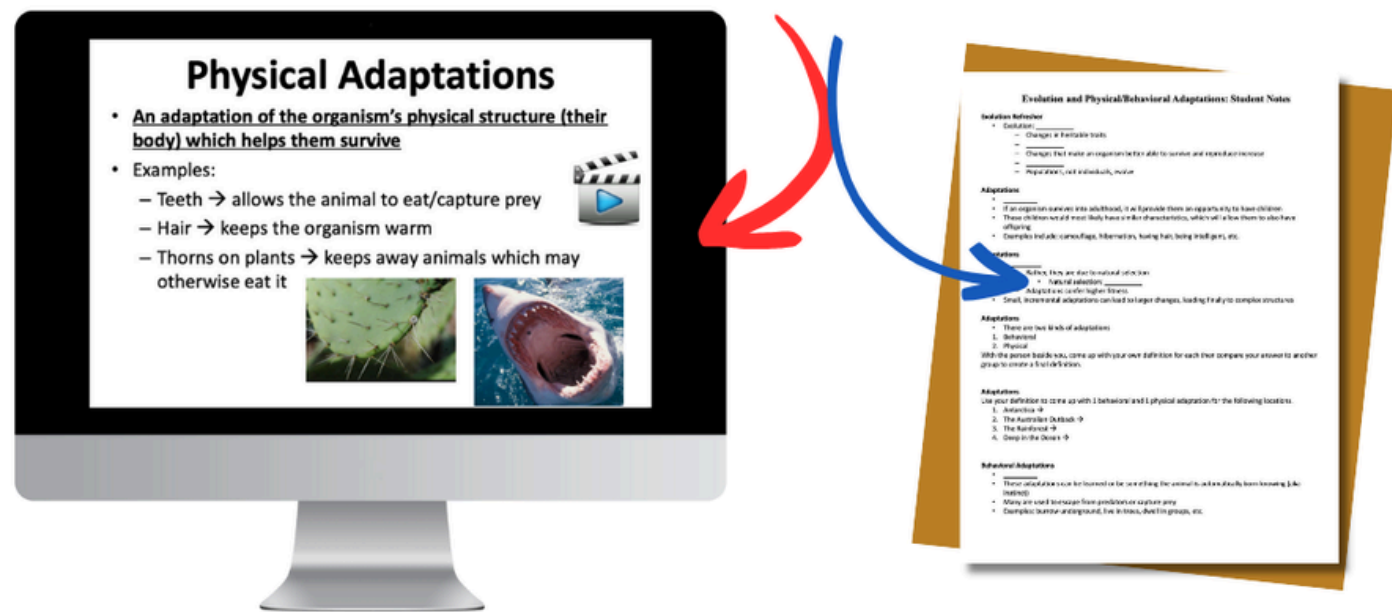
PHYSICAL AND BEHAVIORAL ADAPTATIONS TEACHER & STUDENT VERSION



Embedded Videos and Student Versions of Lessons

What Will Your Students Learn?

Videos Embedded & Student Notes



Activities + Google, PDF, & Office



Office, Google, and PDF Versions



Evolution Refresher



Animal and Plant

Adaptations



Physical Adaptations



Behavioral

Adaptations



Adaption Inquiry



Your Lesson

Evolution and Physical/Behavioral Adaptations: Student Notes

- Evolution Refresher**
- Evolution: _____
 - Changes in heritable traits
 - _____
 - Changes that make an organism better able to survive and reproduce in _____
 - _____
 - Populations, not individuals, evolve

- Adaptations**
- _____
 - If an organism survives into adulthood, it will provide them an opportunity to have children
 - These children would most likely have similar characteristics, which will allow them to also have offspring
 - Examples include: camouflage, hibernation, having hair, being intelligent, etc.

- Adaptations**
- _____
 - Rather, they are due to natural selection
 - Natural selection: _____
 - Adaptations confer higher fitness
 - Small, incremental adaptations can lead to larger changes, leading finally to complex structures

- Adaptations**
- There are two kinds of adaptations
 1. Behavioral
 2. Physical
- With the person beside you, come up with your own definition for each type of adaptation. Then, as a group, come up with a final definition.

- Adaptations**
- Use your definition to come up with 1 behavioral and 1 physical adaptation for each of the following locations.
1. Antarctica →
 2. The Australian Outback →
 3. The Rainforest →
 4. Deep in the Ocean →

- Behavioral Adaptations**
- _____
 - These adaptations can be learned or be something the animal is born with (instinct)
 - Many are used to escape from predators or capture prey
 - Examples: burrow underground, live in trees, dwell in groups, etc.



Student Notes in Word

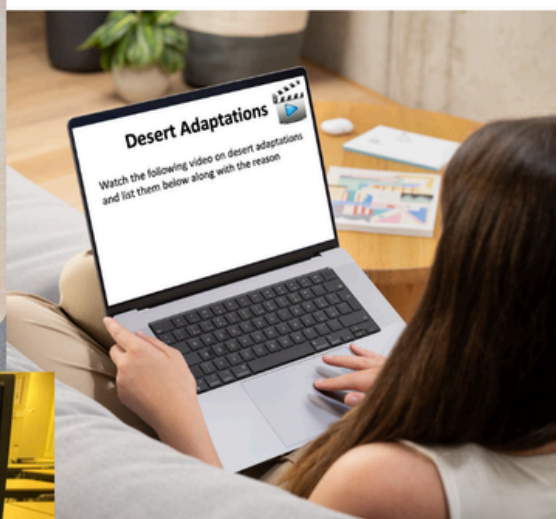
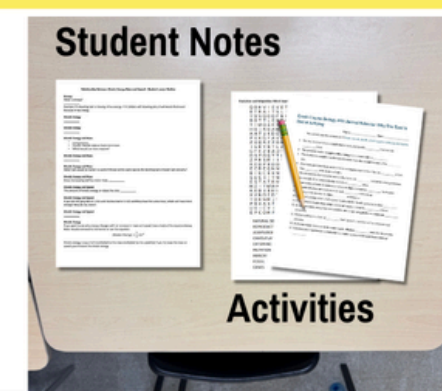


1-Click Google Access

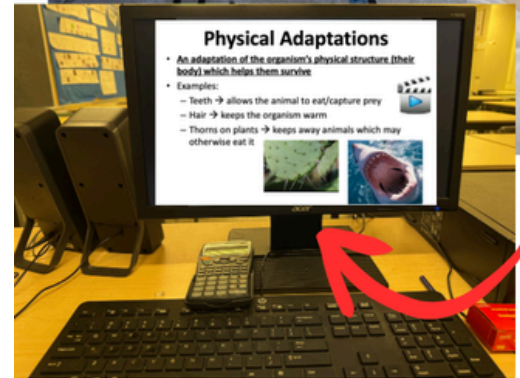
Teacher and Student Versions of the Lesson

Videos embedded in your slides

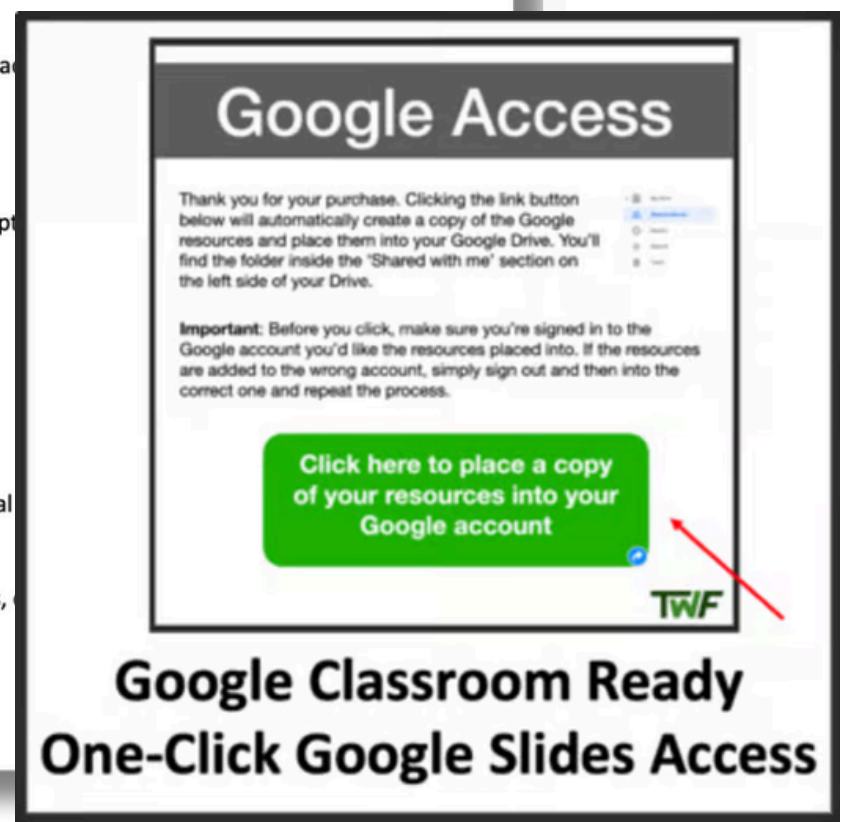
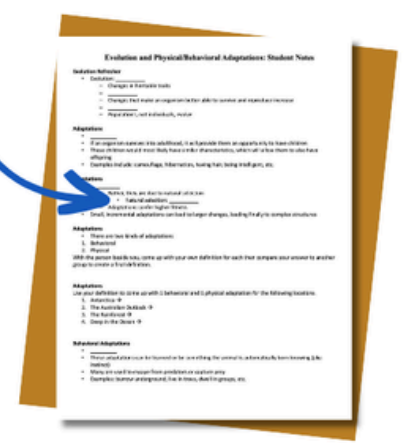
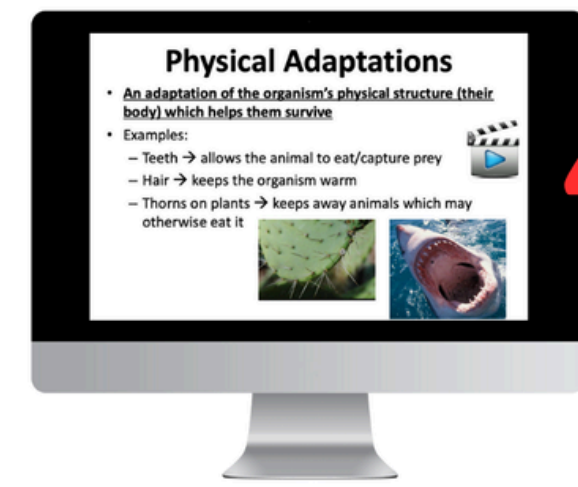
PHYSICAL AND BEHAVIORAL ADAPTATIONS TEACHER & STUDENT VERSION



Embedded Videos and Student Versions of Lessons



Videos Embedded & Student Notes



As a special bonus, I want to send you a few resources that you can use in your classroom tomorrow. Completely free and geared towards what you teach!



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

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



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