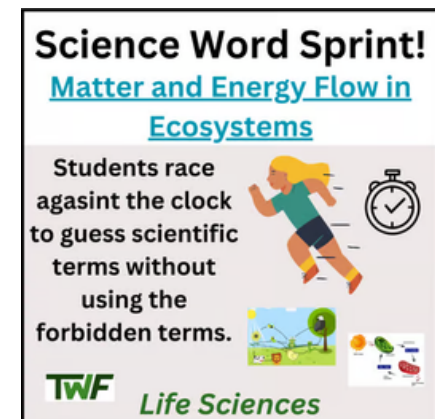
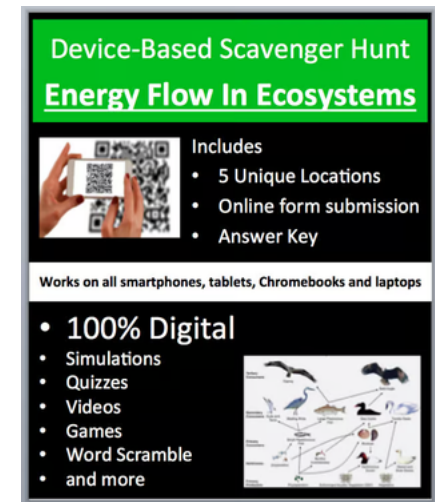
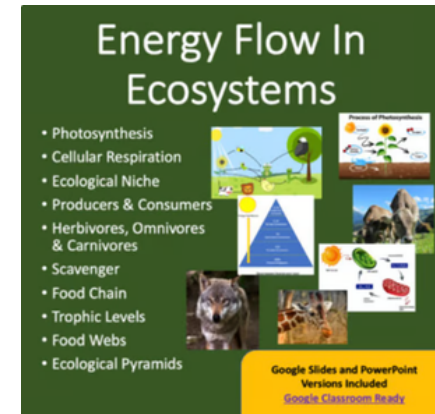


Resources Included

✓ 1 Lesson

✓ 5 Activities

- Energy Flow in Ecosystems – Lesson
- Matter and Energy Flow in Ecosystems - Science Word Sprint
- Energy Flow in Ecosystems - Review, Test, and Project
- Energy Flow in Ecosystems - Digital Interactive Notebook Pages
- Energy Flow in Ecosystems Lab Station Activity
- Energy Flow in Ecosystems - Device-Based Scavenger Hunt Activity



UPGRADE to the Bundle



This Bundle:

- ✓ Covers the entire NGSS HS-LS2 Standard
- ✓ Includes Many Lessons, Activities, Projects, and More
- ✓ Is No Prep & Fully Editable

NGSS HS-LS2

Ecosystems: Interactions,
Energy, and Dynamics

Full Standard BUNDLE

- ✓ Everything You Need to Teach NGSS HS-LS2
- ✓ Lessons, Activities, Labs, Projects, and more
- ✓ HS-LS2-1, LS2-2, LS2-3, LS2-4, LS2-5, LS2-6, LS2-7, LS2-8



Everything You Need to Teach NGSS HS-LS2-4

Energy Flow In Ecosystems

- Photosynthesis
- Cellular Respiration
- Ecological Niche
- Producers & Consumers
- Herbivores, Omnivores & Carnivores
- Scavenger
- Food Chain
- Trophic Levels
- Food Webs
- Ecological Pyramids



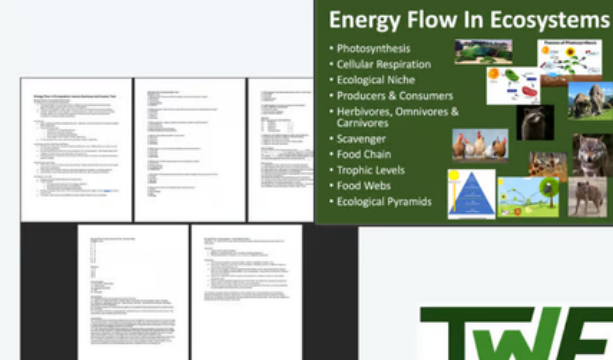
Google Slides and PowerPoint Versions Included
Google Classroom Ready

Energy Flow In Ecosystems Lab Station Activity



7 Lab Station Activities to get your kids out of their seats and engaged in their learning

Energy Flow in Ecosystems: Review, Test, and Project



Energy Flow In Ecosystems

- Photosynthesis
- Cellular Respiration
- Ecological Niche
- Producers & Consumers
- Herbivores, Omnivores & Carnivores
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- Food Chain
- Trophic Levels
- Food Webs
- Ecological Pyramids

TWF

Chapter 3: Energy Flow in Ecosystems

Digital Interactive Notebook Pages

- 100% Digital and Interactive
- Perfect for your Google Classroom or Microsoft OneDrive



Draw! Food Web Activity

TWF

Device-Based Scavenger Hunt Energy Flow In Ecosystems



Includes

- 5 Unique Locations
- Online form submission
- Answer Key

Works on all smartphones, tablets, Chromebooks and laptops

- 100% Digital
- Simulations
- Quizzes
- Videos
- Games
- Word Scramble
- and more



Science Word Sprint!

Matter and Energy Flow in Ecosystems

Students race against the clock to guess scientific terms without using the forbidden terms.




TWF Life Sciences

The Standard is Explained and the Resources it Incorporates are Outlined

HS LS2 Ecosystems: Interactions, Energy, and Dynamics

HS-LS2-4. Use mathematical representations to support claims for the cycling of matter and flow of energy among organisms in an ecosystem. [Clarification Statement: Emphasis is on using a mathematical model of stored energy in biomass to describe the transfer of energy from one trophic level to another and that matter and energy are conserved as matter cycles and energy flows through ecosystems. Emphasis is on atoms and molecules such as carbon, oxygen, hydrogen, and nitrogen being conserved as they move through an ecosystem.] [Assessment Boundary: Assessment is limited to proportional reasoning to describe the cycling of matter and flow of energy.]

Resources:

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Energy Flow In Ecosystems

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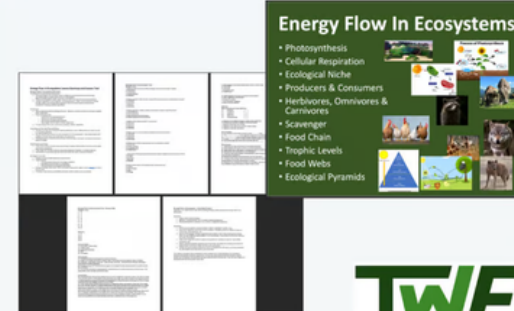
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TWF

Who is this Bundle for?

- **Teachers who teach High School science and use the NGSS**
- **Teachers who want multiple resources at their fingertips including lessons and a variety of activities, in order to meet the standard**
- **Teachers who don't have time to develop their own resources or organize what to teach and when**