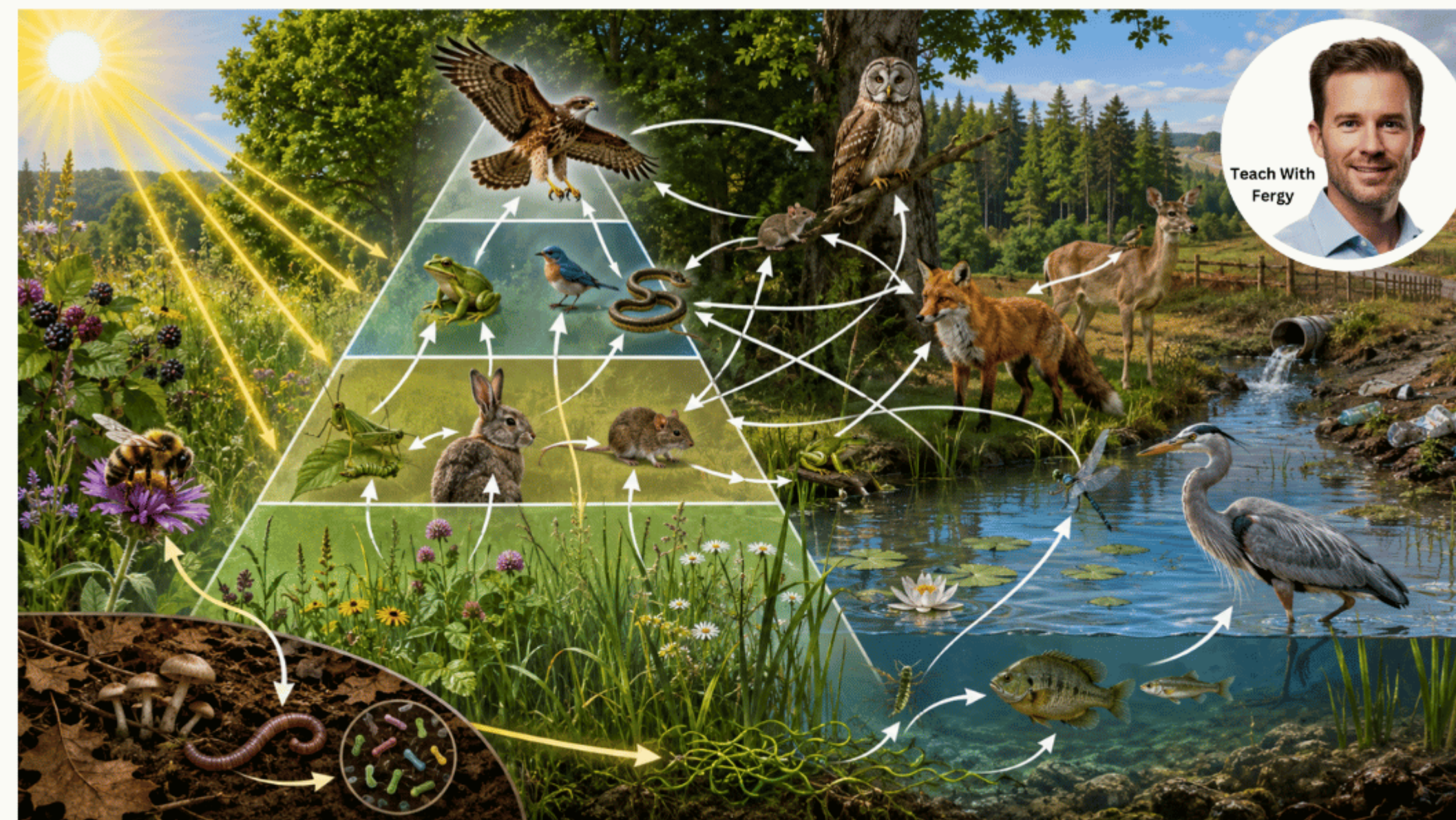


Food Chains and Food Webs Worksheet Bundle

Includes 12 Worksheets and
Activities + Bonus Lesson



Video Worksheets • Cipher Activities • Readings

Students complete
real-world Food
Chain and Food
Web Worksheets to
demonstrate their
understanding.

SCROLL
to take a look inside!

HOW THIS ACTIVITY WILL HELP YOU



- Prep-FREE and fully editable Worksheets - just print/upload and assign with no materials.
- **Provides Built-In Assessment** - Each worksheet comes with an answer key and many are marked on-site by the students due to their nature and/or contain a rubric.
- **Builds Real-World Science Skills** - Students complete reading comprehensions, fill in video worksheets, and decode ciphers while demonstrating their understanding.

What Will Your Students Learn?

NO-PREP. JUST PRINT TO GO!

Food Webs

Food Chains

Predator-Prey Relationships

✓ Food chains and food webs

✓ Energy flow through ecosystems

✓ Producers, consumers, and decomposers

✓ Autotrophs and heterotrophs

✓ Trophic levels and energy pyramids

✓ Predator-prey & Symbiotic relationships

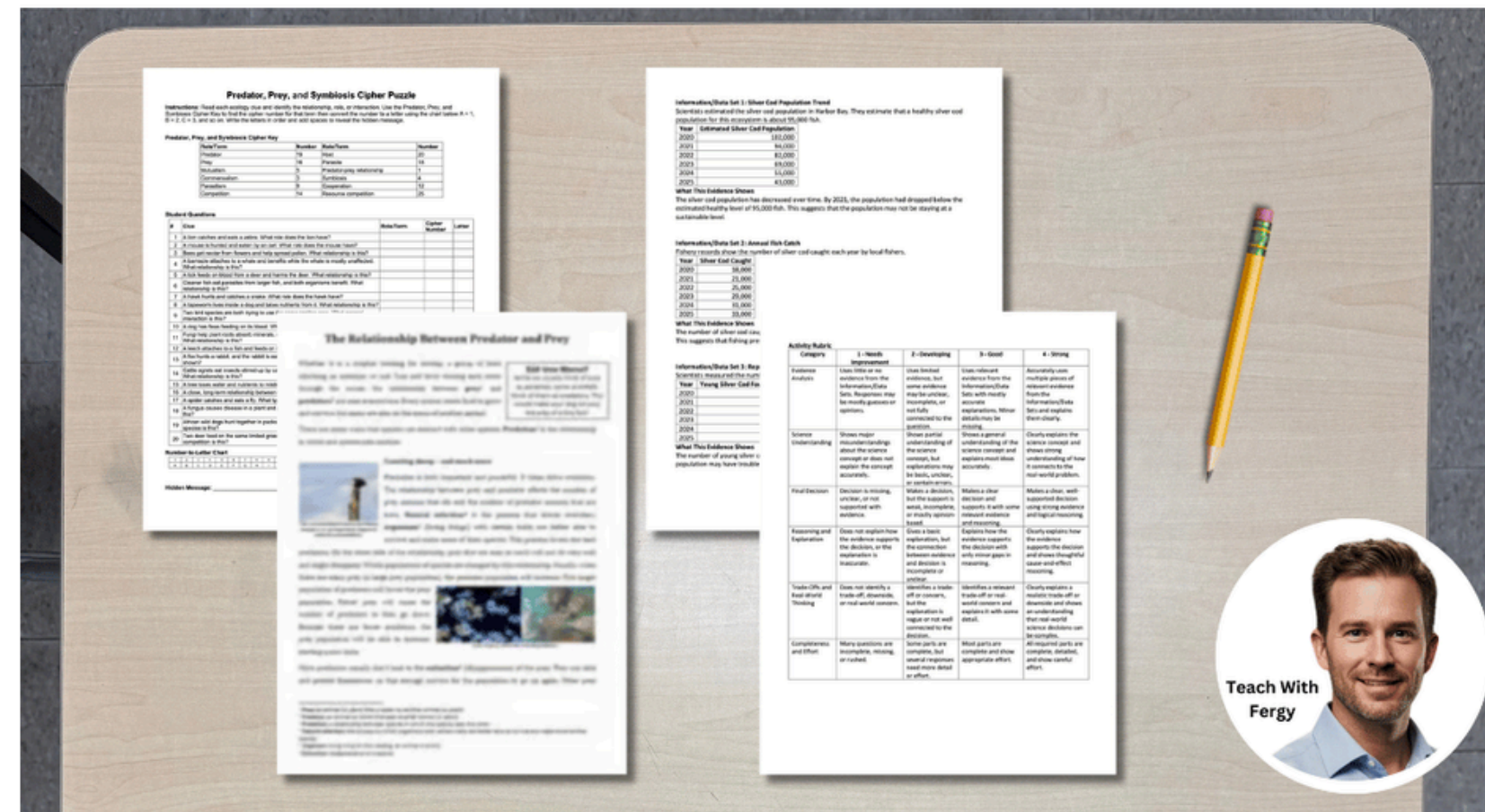
✓ Human impacts on food webs

- A bundle of 12 ecology worksheets about food webs, food chains, and predator-prey relationships
- Multiple activity types that allow you to tailor the worksheet to your classroom.
- Complete teacher supports for each activity including student questions, answer keys, and early finisher extension options.

What You Get

MULTIPLE RESOURCE TYPES THAT CHECK FOR UNDERSTANDING

- The bundle includes a variety of ecology concepts
- NO PREP, NO MARKING, NO MATERIALS



NO EXTRA WORK FOR YOU!

Classroom Fit Guarantee

I want you to feel confident when you purchase from Teach With Fergy. If a resource is not the right fit for your students, simply contact me and I'll provide double your purchase amount in store credit toward another resource in my store.





Your Activities

PDF



- Will improve your students' understanding and comprehension
- Are DIGITAL and PRINT ready
- Are FULLY EDITABLE
- Include Extension activities for early finishers
- Include Answer Key & Rubrics

NO-PREP. JUST PRINT TO GO!

Reading Comprehension
Passage & Questions

Food Webs

6th, 7th, and 8th Grade Science

- ✓ No Prep, Ready-to-Use Resource in Google and Office Format
- ✓ Includes Comprehension and Extension Questions



ENERGY FLOW IN ECOSYSTEMS SCAVENGER HUNT

5 Interactive Stations No-Prep - Just Go!



Over 160 Units Sold!

Trophic Levels Cipher Puzzle

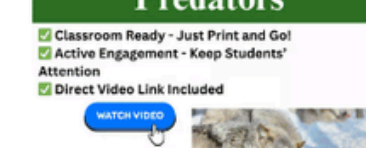
- Students solve problems to discover a secret message
- NO PREP, NO MARKING, NO MATERIALS



NO PREP, MATERIALS, OR MARKING

Crash Course Ecology #5: Predators

- ✓ Classroom Ready - Just Print and Go!
- ✓ Active Engagement - Keep Students' Attention
- ✓ Direct Video Link Included



Includes Student Copy and Answer Keys

Human Impact on Food Webs Cipher Puzzle

- Students solve problems to discover a secret message
- NO PREP, NO MARKING, NO MATERIALS



NO PREP, MATERIALS, OR MARKING

Food Chain and Food Web Vocabulary Cipher Puzzle

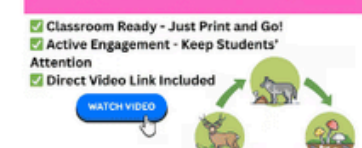
- Students solve problems to discover a secret message
- NO PREP, NO MARKING, NO MATERIALS



NO PREP, MATERIALS, OR MARKING

Crash Course KIDS FOOD CHAINS Compilation

- ✓ Classroom Ready - Just Print and Go!
- ✓ Active Engagement - Keep Students' Attention
- ✓ Direct Video Link Included



Includes Student Copy and Answer Keys

Reading Comprehension Passage & Questions

Predatory - Prey Relationships

6th, 7th, and 8th Grade Science

- ✓ No Prep, Ready-to-Use Resource in Google and Office Format
- ✓ Includes Comprehension and Extension Questions



Crash Course Ecology #7: Ecosystem Ecology

- ✓ Classroom Ready - Just Print and Go!
- ✓ Active Engagement - Keep Students' Attention
- ✓ Direct Video Link Included



Includes Student Copy and Answer Keys

Food Chains and Food Webs - Energy Flow Lesson

6th, 7th, 8th Grade

- ✓ Covers Key Concepts: Photosynthesis, cellular respiration, food chains, food webs, & ecosystem balance.
- ✓ Complete Lesson Package
- ✓ Multimedia & Activities
- ✓ Student Engagement Built-in



Includes Student Copy and Answer Keys

Wolf Reintroduction Decision Challenge

Should Wolves Be Reintroduced to Help Restore Ecosystem Balance?

- A - Reintroduce Wolves
- B - Do not Reintroduce Wolves
- C - Collect More Data



Analyze Data • Evaluate Evidence • Make Decisions

Overfishing Decision Challenge

Should Overfishing Limits Be Changed?

- A - Temporary reduce fishing limit
- B - Use a moderately reduced limit
- C - Keep the current limit but use strict reporting



Analyze Data • Evaluate Evidence • Make Decisions

← Food Webs

← Food Chains

← Predator-Prey Relationships

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

I am a real person and if
you have any questions,
suggestions, or concerns,
please reach out.



devon@teachwithfergy.com

TWF

Teach With Fergy

*Let's
Connect!*

