

# Grade 6 Science — Week 21

Unit: Ecology & Ecosystems • Focus: Energy flow in ecosystems

Name: \_\_\_\_\_ Date: \_\_\_\_\_

## Monday: Introducing Energy flow in ecosystems

**Practice:** Guided notes and diagram labeling on energy flow in ecosystems.

Record your observations/answers below:

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**Check-in:** Exit ticket: one fact learned about energy flow in ecosystems.

## Tuesday: Investigating Energy flow in ecosystems

**Practice:** Students record observations and draw conclusions.

Record your observations/answers below:

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**Check-in:** Teacher checks lab notebooks for accuracy.

## Wednesday: Applying Energy flow in ecosystems

**Practice:** Groups share one real-world connection with the class.

Record your observations/answers below:

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**Check-in:** Short written reflection.

## Thursday: Practicing Energy flow in ecosystems

**Practice:** Peer discussion to compare answers.

Record your observations/answers below:

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**Check-in:** Practice sheet collected for feedback.

## Friday: Review & Check-In: Energy flow in ecosystems

**Practice:** Class discussion reviewing answers.

Record your observations/answers below:

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**Check-in:** Completed check-in collected and reviewed.