

Date:

Environmental Science

Lesson Day 1

Bell Ringer: Bell Ringer 2.1 Worksheet

HW: Review your notes

Schedule:

- Complete Guided Notes on Slide 1-12.
- Complete the worksheet “Law vs Theory vs Hypothesis”

Closing Activity: Go over worksheet and discuss the answers

Objective (s):

- Describe the scientific method and the importance of observations, models, and proper experimentation.
- Recognize the importance and differences of evidence, hypothesis, theories, and scientific laws.
- Understand the limitations of science.

Upcoming Assessments:

Vocab Quiz: Day 6

Test : Day 7

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Lesson Day 2

Bell Ringer: Activity 2.1-Which paper towel is best?

HW: Review your notes.

Schedule:

- **Complete activity 2.2**

**Closing Activity: Discussion
conclusions, cautions and peer review.**

Objective (s):

- **Describe the scientific method and the importance of observations, models, and proper experimentation.**
- **Recognize the importance and differences of evidence, hypothesis, theories, and scientific laws.**
- **Understand the limitations of science.**

Upcoming Assessments:

Vocab Quiz: Day 6

Test : Day 7

Date:

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Lesson Day 3

Bell Ringer: Complete slide #13 in your Guided Student Notes.: Where does a tree get its mass?

HW: Review your Notes

Schedule:

- **Complete Guided Students Notes Slides 13-22**

Closing Activity: Beach Ball Activity

Objective(s):

- **Define matter and describe the Law of Conservation of Matter.**
- **Distinguish between chemical and physical changes.**

Upcoming Assessments:

Vocab Quiz: 3 Days –Day 6

Test : 4 Days -Day 7

Date:

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Lesson Day 4

Bell Ringer: Students will complete the Bell Ringer 2.2.

HW:

Schedule:

- **Complete the pH Exploration Lab.**

Closing Activity: BTB Demo

Objective (s):

- **Identify the pH of various items and how pH impacts living things.**
- **Distinguish between chemical and physical changes.**

Upcoming Assessments:

Vocab Quiz: Two Days –Day 6

Test : Day 7

Bell Ringer: Complete Slide 23 in your notes as we discuss the demo.

HW: Study Key Terms from Quizlet. Vocab Quiz Tomorrow

Schedule:

- Complete the remain guided notes 23-end.

Closing Activity:

Objective (s):

- Recognize the difference forms of energy.
- Understand the First and Second Law of the Thermodynamics.
- Identify the key components of a system.
- Describe ways a system can respond to feedback.

Upcoming Assessments:

Vocab Quiz: Tomorrow-Day 6

Test : Day 7

Date:

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Lesson Day 6

Bell Ringer: Key Terms Vocab Quiz

HW: Study for the Test

Schedule:

- **Lesson 2 Quiz Review**

Closing Activity: Go Over Quiz Review. Practice Vocab using Quizlet (time permitting)

Objective (s):

Review Previous Objectives

Upcoming Assessments:

Vocab Quiz: Today

Test : Tomorrow

Date:

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Lesson Day 7

Bell Ringer: Prepare for test. According to our assessment procedures.

HW:

Schedule:

- **Complete the Test**

Closing Activity: Possibly begin next lesson

Objective (s):

Complete the test.

Upcoming Assessments:

Vocab Quiz:

Test :

Date:

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Lesson Day 8

Bell Ringer:

HW:

Schedule:

Objective (s):

Closing Activity:

Upcoming Assessments:

Vocab Quiz:

Test :

Date:

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Lesson Day 9

Bell Ringer:

HW:

Schedule:

Objective (s):

Closing Activity:

Upcoming Assessments:

Vocab Quiz:

Test :

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Lesson Day 10

Bell Ringer: Vocab Quiz

HW:

Schedule:

Closing Activity:

Objective (s):

Upcoming Assessments:

Vocab Quiz:

Test :