



Jrac Science

Weekly Plans for

Monday, September 7, 2026 – Friday, September 25, 2026



Monday: 9/7/26 – Labor Day – No School

Tuesday: 9/8/26

Plan to: Continue Virtual Lab: Jack's Plant Competition (Day 2: Experiments B,C, &D)

Target: Students will start to gain a better understanding of the process and steps necessary to conduct a valid experiment.

☐ Due today: Nothing

☐ Assignments: Continue to work on Study Guide

Wednesday: 9/9/26

Plan to: Continue Virtual Lab: Jack's Plant Competition (Part 3 and Peer Review)

Target: Students will start to gain a better understanding of the process and steps necessary to conduct a valid experiment.

☐ Due today: Nothing

☐ Assignments: Work on Study Guide and Finish the virtual Lab packet: Jack's Plant Competition

Thursday: 9/10/26

Plan to: Study / Review for the first Unit test of the year.

Target: Students will start to gain a better understanding of the process and steps necessary to conduct a valid experiment.

☐ Due today: Virtual Lab: Jack's Plant Competition

☐ Assignments: Study for Nature of Science test.

Friday: 9/11/26 **TEST – Summative Unit Test**

Plan to: Take the Unit Test: Nature of Science (You may start as soon as you get to class)

Target: Students will demonstrate their knowledge of Experimental Design and the Nature of Science on the summative assessment.

☐ Due today: Nothing

☐ Assignments: None

Monday: 9/14/26

Plan to: Begin new unit: Characteristics of Life by completing the Lab: Wanted: Dead or Alive – DAY 1

Target: Students will start to gain a better understanding of what characteristics define life

☐ Due today: Nothing

☐ Assignments: None

Tuesday: 9/15/26

Plan to: Finish Lab: Wanted: Dead or Alive – DAY 2 And review Stations

Target: Students will start to gain a better understanding of what characteristics define life

☐ Due today: Nothing

☐ Assignments: Finish lab paper: Wanted: Dead or Alive (Save until after notes)

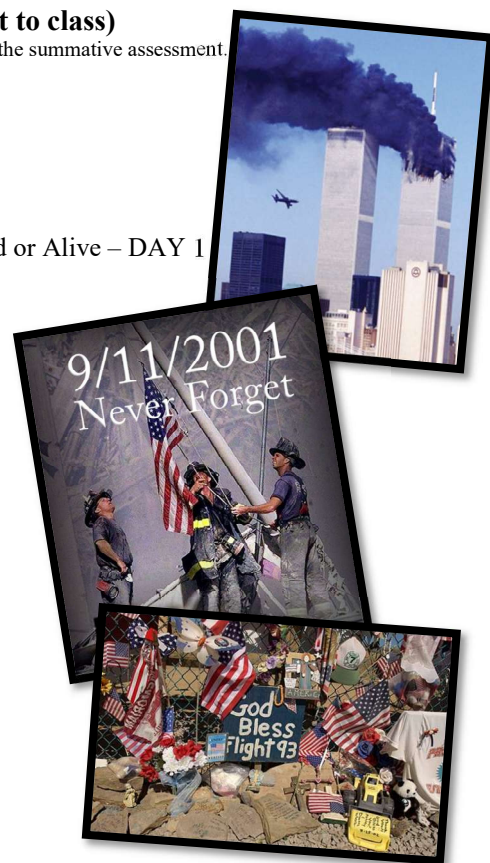
Wednesday: 9/16/26

Plan to: Take Notes and class Discussion: What is Life? – Day 1

Target: Students will start to gain a better understanding of what characteristics define life

☐ Due today: Nothing

☐ Assignments: None



Thursday: 9/17/26

Plan to: Take Notes and class Discussion: What is Life? – DAY 2 & Review LAB

Target: Students will start to gain a better understanding of what characteristics define life

☐ Due today: Nothing

☐ Assignments: Finish reviewing your lab and make corrections in RED

Friday: 9/18/26

Plan to: Review concepts using the book, first Read chapter 1-1 in the online book (pages 8-15) and then complete worksheet: (7th) CH 1-1: Lesson Review

☐ Target: Students will start to gain a better understanding of what characteristics define life

☐ Due today: lab paper: Wanted: Dead or Alive

Assignments: Finish worksheet: (7th) CH 1-1: Lesson Review

Monday: 9/21/26

Plan to: LAB: We belong Together

Target: Students will start to gain a better understanding of how scientists organize and name living things

☐ Due today: worksheet: (7th) CH 1-1: Lesson Review

☐ Assignments: Finish lab and follow up questions

Tuesday: 9/22/26

Plan to: Take Notes and class Discussion: Classification of Living Things – DAY 1

Target: Students will start to gain a better understanding of how scientists organize and name living things

☐ Due today: Lab Paper from yesterday

☐ Assignments: None

Wednesday: 9/23/26

Plan to: Take Notes and class Discussion: Classification of Living Things – DAY 2

Target: Students will start to gain a better understanding of how scientists organize and name living things

☐ Due today: Nothing

☐ Assignments: Read chapter 1 section 2 in the online book (pages 18-23) and complete Wks: (7th) CH1-2: Lesson Review

Thursday: 9/24/26

Plan to: Start Lab: Who are you?

Target: Students will start to gain a better understanding of what characteristics define life

☐ Due today: Wks: (7th) CH1-2: Lesson Review

☐ Assignments: None

Friday: 9/25/26

Plan to: Finish Lab: Who are you? – (Complete and Test your Dichotomous Key)

☐ Target: Students will start to gain a better understanding of what characteristics define life

☐ Due today: Lab paper and Lab Quiz

Assignments: None.



"What the? ... This is lemonade! Where's my culture of amoebic dysentery?"