



Jrac Science

Weekly Plans for

Monday, October 19, 2026 – Friday, November 6, 2026



Monday: 10/19/26

Plan to: Take Notes and class Discussion on Parts of a Microscope and How to properly use one.

Target: Students will start to gain a better understanding of Microscopes

- ☐ Due today: worksheet: (7th) CH 2-2: The Cell Lesson Review
- ☐ Assignments: None

Tuesday: 10/20/26

Plan to: Finish notes and discussion on Microscopes and Teacher demonstration

Target: Students will demonstrate they understand how to make a wet slide and properly use a microscope

- ☐ Due today: Nothing
- ☐ Assignments: Study the steps on how to use microscopes to prepare for our lab.

Wednesday: 10/21/26

Plan to: Review Microscopes and tomorrow's Pre-Lab discussion / instructions.

Target: Students will demonstrate they understand how to make a wet slide, make/ record good microscopic observations and properly use a microscope

- ☐ Due today: Nothing
- ☐ Assignments: Wks: "Microscope Review".

Thursday: 10/22/26

Plan to: LAB: "Take on 'e'!"

Target: Students will demonstrate they understand how to make a wet slide, make/ record good microscopic observations and properly use a microscope

- ☐ Due today: Nothing
- ☐ Assignments: Finish Lab sheet: "Take on 'e'!"

Friday: 10/23/26

Plan to: LAB: All the Small Things! – Day 1 (Last grade of 1st nine weeks)

Target: Students will demonstrate they understand how to make a wet slide, make/ record good microscopic observations and properly use a microscope

- ☐ Due today: Lab sheet: "Take on 'e'!"
- ☐ Assignments: None

Monday: 10/26/26 - Wear RED

Plan to: LAB: All the Small Things! – Day 2

Target: Students will demonstrate they understand how to make a wet slide, make/ record good microscopic observations and properly use a microscope

- ☐ Due today: Nothing
- ☐ Assignments: Finish lab sheet: All the Small Things!

Tuesday: 10/27/26 – Superhero / Villain Day

Plan to: Begin Model building Analogy Activity: Cells – It's a Microscopic City!- Day 1 Draft

Target: Students will use their knowledge of cells to build a

- ☐ Due today: Lab sheet: All the Small Things!
- ☐ Assignments: Continue to brainstorm ideas for your project and work on your draft.



Wednesday: 10/28/26 – Hat / Crazy Socks - END of 1st Nine Weeks

Plan to: Model building Analogy Activity: Cells – It's a Microscopic City!- Day 2 Draft/Final

Target: Students will use their knowledge of cells to build a

☐ Due today: MUST get your Draft checked and approved

☐ Assignments: Continue to brainstorm ideas for your project and complete your draft and **Begin working on your Study Guide for the upcoming UNIT 3 test: Cell Theory**

Thursday: 10/29/26 – Blue/Gold – FR ACTIVITY DAY (Afternoon I/E)

Plan to: Model building Analogy Activity: Cells – It's a Microscopic City!- Day 3 Final

Target: Students will use their knowledge of cells to build a

☐ Due today: Nothing

☐ Assignments: Continue studying and prepare for your upcoming test.

Friday: 10/30/26 – Halloween/Fall

Plan to: Model building Analogy Activity: Cells – It's a Microscopic City!- Day 4 Final

Target: Students will use their knowledge of cells to build a

☐ Due today: Your FINAL Project is due at the end of the class period.

☐ Assignments: Continue studying and prepare for your upcoming test.

Monday: 11/2/26

Plan to: Review for the 3rd 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: Nothing

☐ Assignments: Continue to Study for the Cell Theory Test

Tuesday: 11/3/26

Plan to: **PROJECT ALERT DAY** with Mrs. Meadows

Target: Continue Project Alert Series

☐ Due today: Nothing

☐ Assignments: Continue to Study for the Cell Theory Test

Wednesday: 11/4/26- TEST– Summative Unit 3 Test

Plan to: Take the Unit Test: Cell Theory (**You may start as soon as you get to class**)

Target: Students will demonstrate their knowledge of Cells and The Cell theory on the summative assessment.

☐ Due today: Nothing

☐ Assignments: None

Thursday: 11/5/26 – Veterans Day Program/Activity

Plan to: Intro to Levels of Organization Activity

Target: Students will start to gain a better understanding of Microscopes

☐ Due today: Nothing

☐ Assignments: None

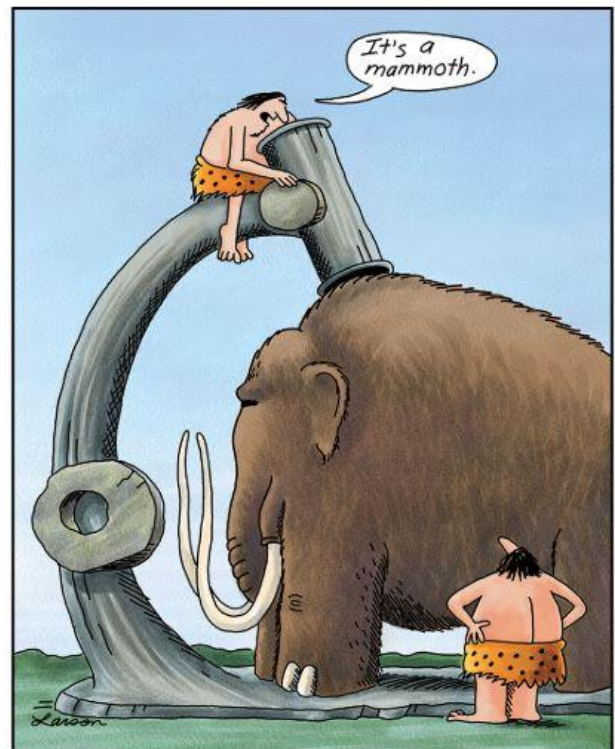
Friday: 11/6/26

Plan to: Review concepts using the book, first Read chapter 3-2 (Levels of Organization) in the online book (pages 96-104) and then complete worksheet: (7th) CH 3-2: Levels of Organization Lesson Review

Target: Students will start to gain a better understanding of the levels of organization of life

☐ Due today: Nothing

☐ Assignments: Finish worksheet: (7th) CH 3-2: Levels of Organization Lesson Review



Early microscope