

La Porte High School Pre AP Biology Outreach Learning
April 14th – 20th

Pre AP Biology Week of April 14th – April 20th

Instructor: Shelby Jones

If there are any questions, please email me at: jonessh@lpisd.org

Link to TEAMS Folder

Link to: (*Resources*).

[Ed Puzzle](#)
[Quizizz](#)

Links to TEAMS Folders:

(Be sure to select the correct class period!)

[1st Period](#)

[2nd Period](#)

[3rd Period](#)

[4th Period](#)

Objectives

Objective / I Can:

- describe the interactions that occur among systems that perform the functions of transport, reproduction, and response in plants; and
- analyze the flow of matter and energy through trophic levels using various models, including food chains, food webs, and ecological pyramids;

Activities

Student Activities:

Food Web Game

Go to Teams Folder. Look for the assignment: Food Pyramid

- Follow the instructions for this activity.

Ed Puzzle

Go to EdPuzzle. Look for the assignment: Energy Pyramid and Food Webs

- Watch the assigned EdPuzzle and answer the questions that go along with it.

Quizizz

Go to the TEAMS folder. Look for the Assignment: Food Pyramid.

- Navigate to Quizizz
- Type in the appropriate code for your class period's Quizizz.

Academic/Instructional Support

La Porte High School Pre AP Biology Outreach Learning

April 14th – 20th

Office Hours: 8AM – 12PM

During “Office Hours” I’ll be actively available to answer questions or discuss concepts. Outside of office hours I will intermittently check email from 12PM to 4PM daily.

To Be Graded

Assignment for students to submit to TEAMS:

Ed Puzzle

- A. Completion of the assigned video and questions
- B. Assessment of understanding from the video

Quizizz

- A. Completion of the assigned quizizz
- B. Assessment of understanding of the content

When is it due? **April 20th**

What assignments will the student submit?

Ed Puzzle: Energy Pyramid and Food Webs

Quizizz: Food Chain, Food Web, and Ecological Pyramid

How will it be submitted?

Electronically, via Ed Puzzle and Quizizz assignment.