

La Porte High School AP Biology Outreach Learning
March 25 – March 27, 2020

***AP Biology* Week of March 25-27, 2020**

Instructor: Shelby Jones

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

Link to TEAMS Folder

Link to: (*Resources*).

[Khan Academy](#)

[Lab Bench](#)

Links to TEAMS Folders:

(Be sure to select the correct class period!)

[TEAMS Folder](#)

Objectives

Objective / I Can:

- Explain how the structure of biological membranes influences selective permeability
- Explain how concentration gradients affect the movement of molecules across membranes.

Activities

Student Activities:

Lab Bench Activity

Go to [Teams Folder](#). Look for the assignment: Lab Bench: Diffusion & Osmosis

1. Complete Concepts 1-8.
2. Upload a Word document summarizing EACH concept.

Academic/Instructional Support

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.

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To Be Graded

Assignment for students to submit to TEAMS Folder:

1. Lab Bench: Osmosis & Diffusion

Students will be graded on objective content included in summaries of concepts 1-8 submitted via TEAMS.

Students will be graded on perceptive understanding and inclusion of extended thought regarding summaries of concepts 1-8 submitted via TEAMS.

When is it due?

03/30 by midnight

What assignments will the student submit?

Lab Bench: Osmosis & Diffusion

How will it be submitted?

Electronically, through TEAMS assignments via a Word document.