

**LPHS Scientific Research and Design Science Outreach Learning**  
**May 11-15, 2020**

*Virtual Microscope Project* **Week of May 11, 2020**

Teacher/Team:

If there are any questions, please  
feel free to email me/us at:

*(Email Address of the Teacher)*

Link to [TEAMS Folder](#)

Previous Lessons:

Link to: *(Resources)*.

Chuck Jobson Scientific Research and Design  
[jobsonc@lpisd.org](mailto:jobsonc@lpisd.org)

[Period 1](#)

[Period 3](#)

[Period 4](#)

[Period 8](#)

## Objectives

Objective / I Can:

- I will use the virtual microscope simulation to learn the parts and functions of the microscope.
- I will use the virtual microscope simulation to learn the procedures for handling and focusing the microscope.
- I will use the virtual microscope simulation to examine and describe 5 specimens.

## Activities

Student Activities:

Go to [Teams Folder](#). Look for the assignment:

1. Virtual Microscope Lab

## Academic/Instructional Support

Schedule:

Office Hours

Teacher Support - TEAMS

Teacher will post assignments on class TEAMS site Monday and monitor TEAMS and e mail to answer questions. Assignments are to be turned in by Monday of the next week.

*8am -1pm, [jobsonc@lpisd.org](mailto:jobsonc@lpisd.org)*

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<b>To Be Graded</b>
Assignment for students to submit to TEAMS Folder: The completed Galveston Bay Watershed Report form.
When is it due? Monday May 18, 2020 What assignments will the student submit? 1. Virtual Microscope Lab  How will it be submitted? TEAMS  Electronically, except by individual arrangement.