

(Campus) Science Outreach Learning
May 11-14, 2020

Science Week of May 18, 2020

Teacher/Team:

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

Stramelr@lpisd.org

Link to [TEAMS Folder](#)

Previous Lessons:

Link to: (*Resources*).

Stramel- stramelr@lpisd.org

Objectives

Objective / I Can:

- Describe how traits are passed down through natural selection.

Activities

Student Activities: (Resources, videos for students to use.)

Go to [Teams Folder](#).

Activity 1

1. Teacher video – Individual
2. Brain pop – direct teach
3. Mosa mack video – example w/ FORMS (Shawn)

Activity 2 –

1. Practice – peppered moth activity (shawn)
2. Build A Bird - (Casey)
3. Kessler – questions (FORMS) - Kasey

PreAP Extension – Comment on Build A Bird Activity (Casey)

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(List all of the activities that the student is expected to do. Include links, resources)

Academic/Instructional Support

Schedule:

Teacher Support - TEAMS

(Guidelines for how the teacher/team will support the student.

Office Hours

Office hours, email addresses)

To Be Graded

Assignment for students to submit to TEAMS Folder:

1. FORMS – Mosa Mack
2. FORMS - Kessler

(Explain how the assignment will be assessed)

When is it due? May 18, 2020

What assignments will the student submit?

1. FORMS – Mosa Mack
2. FORMS - Kessler

How will it be submitted?

Electronically.