La Porte 7th Grade Science Outreach Learning April 14 – April 17, 2020

Science 7th Grade Week of 4/14/2020

Teacher/Team: Betsy Selby

If there are any questions, please feel

free to email me at: Selbyb@lpisd.org

Link to <u>TEAMS Folder</u> Previous Lessons:

Ecology

Same info from last week.

Objectives

Objective / I Can:

• Describe how different catastrophic events impact ecosystems.

Activities

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

Go to <u>Teams Folder</u>. Look for the assignment:

Activity 1 - Practice

- 1. Teacher Intro
- 2. Direct Teach = Possibly: Edusmart Video (Shawn) OR Crash Course Kids Samantha 10 minute video
- 3. Practice: Brain Pop on Catastrophic Events Natural Disasters choice board.

Activity 2 – graded

La Porte 7th Grade Science Outreach Learning April 14 – April 17, 2020

1. Austin: Kessler – Watch It Station -(4 questions) (short term, long term, impacts on ecosystem) specific multiple choice questions (include: hurricane, floods, earthquakes) (10-15 questions).

PreAP Extension – (Kameshia link) – flipgrid response (teacher option on response)

Academic/Instructional Support

Schedule: Teacher Support – TEAMS

Email me: selbyb@lpisd.org

Office Hours 9:00-11:00 AM

To Be Graded

Assignment for students to submit to TEAMS Folder:

1. Kessler Watch It

When is it due? (April 20, 2020, 8:00 am)

What assignments will the student submit?

1. FORMS from Austin - over Kessler

Electronically