

La Porte 7th Grade Science Outreach Learning
May 11- May 14

7th Grade Science Week of May 11 , 2020

Teacher/Team:

Ty Holder/Science

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

Email: holdert@lpisd.org

Link to [TEAMS Folder](#)

1st Period TEAMS [1st period Teams](#)

2nd Period TEAMS [2nd period Teams](#)

3rd period teams [3rd period](#)

5th period teams [5th period Teams](#)

6th period teams [6th period Teams](#)

Previous Lessons:

Objectives

Objective / I Can:

- Differentiate between examples of potential and kinetic energy.

Activities: ALL OF THE WORK WILL BE FOUND IN THE TEAMS FOLDER

Activity 1-

Go to Teams Folder. Look for the assignment:

Activity 1 –

1. Teacher Intro Video -

2. Brain Pop – (10 questions - videos) FORMS

3. PHET Simulations

Activity 2-

2. PHET Simulations - practice

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3. Web quest – quiz – check answers. FORMS

Pre AP Extension: Draw a roller coaster. Drop a tennis ball or a bouncy ball. Draw the motion of it to see the differences between potential and kinetic. Tell the relationship of high potential = low kinetic AND low potential = high

All the resources will be on TEAMS!!!!

Additional Resources if you need help:

- Mr. Holder's office hours Wednesday and Friday 9-11

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Academic/Instructional Support

Schedule:

Tuesdays and Thursdays – work on science work
(If you need help or don't understand the lesson/activity, email Mr. Holder)

Office Hours:

Wednesdays 1:00 – 3:00 pm
Wednesday 9:00 – 11:00 am

To Be Graded

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Make sure you submit the following from this week's lesson through Microsoft Forms links above:

1. Brain Pop FORMS
2. WebQuest FORMS