

LPHS-Chemistry Outreach Learning

April 20 – April 24, 2020

(10th grade Chemistry – Thermochemistry) **Week of (20Apr_24Apr2020)**

Teacher/Team:

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

Link to [1st Period MS Teams Folder](#)
[2nd Period MS Teams Folder](#)
[5th Period MS Teams Folder](#)

Previous Lessons: n/a

Link to: [\(Class Files\)](#).

Forbus_Chemistry_1st Period
Forbus_Chemistry_2nd Period
Forbus_Chemistry_5th Period

forbusc@lpsd.org

All Classes PowerPoints

[1st Period Assignment](#)
[2nd Period Assignment](#)
[5th Period Assignment](#)

Objectives

Objective / I Can:

- Describe energy and its forms, including kinetic, potential, chemical, and thermal energies.
- Describe the law of conservation of energy and the processes of heat transfer in terms of calorimetry.

Activities

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

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

1. *pHet Lab: Energy Forms and Changes*
2. *pHet Lab: Investigate Heat Transfer in States of Matter*

Academic/Instructional Support

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Schedule & Office Hours	I will be available to answer questions and problem solve from 8:00am-4:00pm daily. You can post a message on MS Teams or email me at: forbusc@lpisd.org
To Be Graded	
Assignment for students to submit to TEAMS Folder: <ol style="list-style-type: none"><i>pHet Lab: Energy Forms and Changes</i><i>pHet Lab: Investigate Heat Transfer in States of Matter</i>	
What assignments will the student submit? <ol style="list-style-type: none"><i>pHet Lab: Energy Forms and Changes</i> due by Monday, April 27, 2020 at 8:00am<i>pHet Lab: Investigate Heat Transfer in States of Matter</i> due by Monday, April 27, 2020 at 8:00am	
How will it be submitted? <ol style="list-style-type: none">Electronically, except by individual arrangement.	