

(LPH) (PAP Chemistry) Outreach Learning
April 14th-April 17th

(10th Grade) Week of (3/30-4/3)

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

*(Email Address of the
Teacher*

Kaminskis@lpisd.org

[8th Period TEAMS](#)

Link to [TEAMS Folder](#)

Previous Lessons:

Link to: *(Resources)*.

Objectives

Objective / I Can:

- I can calculate heat using the formula $q = mc\Delta T$.
- I can determine the difference between endothermic and exothermic reactions and identify the major components of a reaction profile graph.

Activities

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

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

1. Join EdPuzzle
 - [8th Period](#)
2. Edpuzzle-Watch the video entitled, “Endothermic and Exothermic Reactions” and answer the questions embedded in the video.
3. Edpuzzle-Watch the video entitled, “Heat and Specific Heat Problems” and answer the questions embedded in the video

Academic/Instructional Support

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Schedule:	Teacher Support - TEAMS <i>(Guidelines for how the teacher/team will support the student.</i>
Office Hours	<i>Office hours, email addresses)</i>

To Be Graded

Assignment for students to submit to TEAMS Folder:

1. Endothermic and Exothermic Reactions
2. Heat and Specific Heat Problems

When is it due? (*Date*

What assignments will the student submit?

1. "Endothermic and Exothermic Reactions"
2. "Heat and Specific Heat Problems"

How will it be submitted?

Electronically, except by individual arrangement.