

(LPH) (PAP Chemistry) Outreach Learning
April 6,2020 – April 9, 2020

(10th Grade) Week of (3/30-4/3)	
Teacher/Team: If there are any questions, please feel free to email me/us at: <i>(Email Address of the Teacher</i> Link to TEAMS Folder Previous Lessons: Link to: <i>(Resources)</i> .	Kaminskis@lpisd.org 1st: https://tinyurl.com/usjwtxk 2nd: https://tinyurl.com/w6bsrj3 3rd: https://tinyurl.com/rhqyg6y 4th: https://tinyurl.com/s85genw 5th: https://tinyurl.com/rxu7hmn
Objectives	
Objective / I Can: <ul style="list-style-type: none"> 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	
<u>Student Activities:</u> (Resources, videos for students to use.) <ol style="list-style-type: none"> Edpuzzle-Watch the video entitled, “Endothermic and Exothermic Reactions” and answer the questions embedded in the video. Edpuzzle-Watch the video entitled, “Heat and Specific Heat Problems” and answer the questions embedded in the video. 	
Academic/Instructional Support	
Schedule:	Teacher Support - TEAMS
Office Hours	<i>(Guidelines for how the teacher/team will support the student.</i> <i>Office hours, email addresses)</i>

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To Be Graded

Assignment for students to submit to TEAMS Folder:

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

Understanding of these concepts will be assessed by students answering questions in Edpuzzle.

When is it due? (April 9th 2020)

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.