

LPHS PAP Chemistry Outreach Learning
March 30-April 6th, 2020

PAP Chemistry Week of March 30-April 6, 2002

Teacher/Team:
 If there are any questions, please
 feel free to email me/us at:
 (Email Address of the Teacher

Nicole Manning
ManningN@lpsd.org

Link to [TEAMS Folder](#)

[Period 2](#)
[Period 3](#)
[Period 4](#)
[Period 8](#)

Previous Lessons:

Link to: (Resources).

Objectives

Objective / I Can:

I can interpret phase diagrams, potential energy diagrams and heating and cooling curves.

Activities

Student Activities:

Go to [Teams Folder](#).

1. **Join our class in Edpuzzle:** Follow the link provided to join our class period in Edpuzzle.
2. **Phase Diagrams:** Log into Edpuzzle. Watch the video. Answer the questions. This will be taken for a grade.
3. **Heating Curve of Water:** Log into Edpuzzle. Watch the video. Answer the questions. This will be taken for a grade.
4. **Potential Energy Diagrams:** Log into Edpuzzle. Watch the video. Answer the questions. This will be taken for a grade.

Academic/Instructional Support

Schedule:

The teacher will available for chat through email, TEAMS or by text through Remind 101.

Office Hours

*The teacher will be available from 8:00am – noon weekdays.
 Email is ManningN@lpsd.org*

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To Be Graded

Assignment for students to submit to Edpuzzle:

1. Phase Diagrams
2. Heating Curve of Water
3. Potential Energy Diagrams

When is it due? Monday 03-30-20 at 8:00am

What assignments will the student submit?

1. Phase Diagrams
2. Heating Curve of Water
3. Potential Energy Diagrams

How will it be submitted? All assignments will be completed in Edpuzzle.

Electronically, except by individual arrangement.