

LPHS Chemistry Outreach Learning

March 30 – April 6, 2020

Chemistry: 10th Week of: March 30- April 6, 2020

Teacher/Team:

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

(Email Address of the Teacher)

larsonc@lpisd.org

Link to [TEAMS Folder](#)

Previous Lessons:

[Period 3](#)

[Period 4](#)

[Period 5](#)

[Period 8](#)

Link to: (Resources).

<https://www.youtube.com/watch?v=Y4HzGldlAss>

<https://www.youtube.com/watch?v=ZiokqP0aZ1E>

Objectives

Objective / I Can:

- I can explain how an Arrhenius acid and base is formed
- I can explain how a Bronsted-Lowry acid and base is formed.
- I can describe the difference between an Arrhenius acid and base.
- I can describe the difference between a Bronsted-Lowry acid and base.
- I can identify acids, bases, and salts in a neutralization reaction.
I can predict products in a neutralization reaction.

Activities

Student Activities:

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

1. *Arrhenius Theory Acid/Base Video Notes*
2. *Bronsted-Lowry Acid/Base Video Notes*
3. *Neutralization Reactions Practice*

Academic/Instructional Support

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Schedule:	Teacher Support - TEAMS <i>Support for each student will be available through TEAMS and Remind.</i>
Office Hours	Office hours: 8am -12pm M-F, larsonc@lpisd.org
To Be Graded	
Assignment for students to submit to TEAMS Folder:	
<ol style="list-style-type: none">1. <i>Arrhenius Theory Acid/Base Video Notes</i>2. <i>Bronsted-Lowry Acid/Base Video Notes</i>3. <i>Neutralization Reaction Practice</i>	
When is it due? April 6, 2020 by 8am	
What assignments will the student submit?	
<ol style="list-style-type: none">1. <i>Arrhenius Theory Acid/Base Video Notes</i> due by 8:00 on Monday, April 6, 20202. <i>Bronsted-Lowry Acid/Base Video Notes</i> due by 8:00 on Monday, April 6, 20203. <i>Neutralization Reactions Practice</i> due by 8:00 on Monday, April 6, 2020	
How will it be submitted?	
Electronically, except by individual arrangement.	