

**(LPHS) (PAP Chemistry) Outreach Learning**  
**May 11<sup>th</sup>- May 18<sup>th</sup>, 2020**

**(PAP Chemistry) Week of (5/11-5/18)**

Teacher/Team:

If there are any questions, please  
feel free to email me at:  
kaminskis@lpisd.org

Link to [TEAMS Folder](#)

Previous Lessons:

Link to: (*Resources*).

[1<sup>st</sup> Period TEAMS](#)

[2<sup>nd</sup> Period TEAMS](#)

[3<sup>rd</sup> Period TEAMS](#)

[4<sup>th</sup> Period TEAMS](#)

[5<sup>th</sup> Period TEAMS](#)

**Objectives**

Objective / I Can:

- I can write nuclear decay and transmutation reactions. I can describe alpha, beta and gamma decay.

**Activities**

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

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

1. Edpuzzle-Watch the video entitled, “Physical Science-Radioactive Decay” and answer the questions embedded in the video.
2. Edpuzzle-Watch the video entitled, “Nuclear Transmutations” and answer the questions embedded in the video.

**Academic/Instructional Support**

Schedule:

Office Hours

Teacher Support - TEAMS

Monday-Friday  
8am -12pm

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**To Be Graded**

Assignment for students to submit to TEAMS Folder:

- 1.Edpuzzle-Watch the video entitled, “Physical Science-Radioactive Decay” and answer the questions embedded in the video.
  
- 2.Edpuzzle-Watch the video entitled, “Nuclear Transmutations” and answer the questions embedded in the video.

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

When is it due? (5/18)

What assignments will the student submit?

- 1.Physical Science-Radioactive Decay
- 2.Nuclear Transmutations

How will it be submitted?

Electronically, except by individual arrangement.