

**(La Porte High School) (Astronomy) Outreach Learning**  
**May 11 – May 15, 2020**

**(Astronomy) Week of (May 11 to May 15, 2020)**

Teacher/Team: Matt Hausler /  
Astronomy

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

Link to [TEAMS Folder](#)

Previous Lessons:

Link to: (Resources).

[hauslerm@pisd.org](mailto:hauslerm@pisd.org)

[Astronomy 1st Period](#)

[Astronomy 2nd Period](#)

[Astronomy 3rd Period](#)

[Astronomy 4th Period](#)

## Objectives

Objective / I Can:

We will discuss and review the objectives and accomplishments of the Gemini Space Program

And

I will compare the Gemini and Mercury programs

We will discuss the origin and meaning of NASA mission patches that are representative of each manned space mission.

And

I will create a mission patch for a mission of my choosing.

## Activities

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

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

1. Gemini Mission Edpuzzle

2. Mission Patch Design

a. Review the power point to get the background information about the origins of the mission patch

b. Use the checklist to help you plan out your mission patch design

## Academic/Instructional Support

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Schedule:	Teacher Support - TEAMS 8:00 am -12:00pm Mon-Fri
Office Hours	hauslerm@lpisd.org
<b>To Be Graded</b>	
Assignment for students to submit to TEAMS Folder:  1. Gemini edpuzzle video 2. Mission Patch	
When is it due? Monday 5/18/20  What assignments will the student submit? 1. Notes and the summary 2. Edpuzzle video How will it be submitted? Electronically, Through TEAMS or Email; EdPuzzle videos will be submitted on the EdPuzzle site	