

LPHS Physics Outreach Learning
April 20– April 24, 2020

PHYS: 11th & 12th Week of: April 20 - April 24, 2020	
Teacher/Team: If there are any questions, please feel free to email me/us at: (Email Address of the Teacher)	dillardm@lpisd.org Period 3 Period 4
Link to TEAMS Folder Previous Lessons:	Ohm's Law https://www.youtube.com/watch?v=d_5CWIYUoqk&list=PL6Pw5RXSrjGNN6Kp1fq7X_rgoGu6qKM8j&index=91
Link to: (Resources).	
Objectives	
Objective / I Can: <ul style="list-style-type: none">design, construct, and calculate in terms of current through, potential difference across, resistance of electric circuit elements.	
Activities	
<u>Student Activities:</u> (Resources, videos for students to use.)	
Go to Teams Folder . Look for the assignment	
<ol style="list-style-type: none">1. Take notes while watching the video linked2. Read through the highlighted notes on Electricity: Current and Resistance, paying close attention to the identified formulas. Review the solved example problems.3. Complete the Current and Resistance practice problems.4. Complete the Ohm's Law worksheet.	

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Academic/Instructional Support

Schedule:	Teacher Support - TEAMS Support for each student will be available through TEAMS
Office Hours	Office hours: 8am -12pm M-F, dillardm@lpisd.org

To Be Graded

Assignment for students to submit to TEAMS Folder:

1. Current and Resistance practice problems
2. Ohm's Law worksheet

When is it due? All assignments due: April 27, 2020 by 8am.

What assignments will the student submit?

1. Current and Resistance practice problems
2. Ohm's Law worksheet

How will it be submitted?

Electronically, except by individual arrangement.