

**LPHS IPC Outreach Learning**  
**May 4-8, 2020**

**IPC: 9<sup>th</sup>-12<sup>th</sup> Week of 5-4 to 5-8**

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

[dillardm@lpsd.org](mailto:dillardm@lpsd.org)

Link to [TEAMS Folder](#)  
Previous Lessons:

[Period 1](#)  
[Period 2](#)  
[Period 5](#)  
[Period 8](#)

Link to: (Resources).

[https://youtu.be/F\\_vLWkkOETI](https://youtu.be/F_vLWkkOETI)

## Objectives

Objective / I Can:

- Calculate resistance, voltage, and current using Ohm's Law

## Activities

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

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

1. Watch the video and take notes on Ohm's Law. Then use your notes and the video as reference to complete the Ohm's Law Practice questions and Calculating Current.

[https://youtu.be/F\\_vLWkkOETI](https://youtu.be/F_vLWkkOETI)

## 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@lpsd.org](mailto:dillardm@lpsd.org)



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**To Be Graded**

Assignment for students to submit to TEAMS Folder:

1. Ohm's Law Practice Questions
2. Calculating Current

*Each assignment is worth 100 points, and will be recorded as a daily grade.*

When is it due? May 11<sup>th</sup> by 8 a.m.

What assignments will the student submit?

1. Ohm's Law Practice Questions
2. Calculating Current

How will it be submitted?

Electronically through TEAMS or e-mail, except by individual arrangement.