Weekly Agenda – Week 8 Quarter 2

## Foundations Physical Science Your Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| *Weekly Learning Outcomes* |
| -I can… 1. Analyze scenarios with Ohm’s Law.
2. Construct diagrams of varying circuits.
3. Manipulate simulations and identify variables affecting current, voltage, and resistance.
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| ***Date*** | ***Activities*** | ***What’s Due*** |
| ***Monday 1/2*** | No school |  |
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| ***Tuesday1/3*** | -Electricity Videos-Pass back outstanding papers-Circuit notes | Week 7 packet due |
| *Homework:* *Directed readings* |
| ***Wednesday1/4*** | -Finish circuit notes-Ohm’s law practice | *-Directed Readings* |
| *Homework: Ohm’s law practice*  |
| ***Thursday1/5*** | -Drawing circuit practice-Building circuits lab | *-Ohm’s law practice* |
| *Homework:* *Building circuits lab* |
| ***Friday1/6*** | -Circuits/Ohm’s Law Quiz-Circuits virtual lab*No conferences* | *-Building circuits lab* |
| *Homework:* *Flex*  |

*Chapter 20 Test: January 10th*
Semester Final: Wed. Jan. 18th 8:00 am – Lower Cafeteria