Weekly Agenda – Week 9 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 1/9*** | -Exploring Static Electricity and Current demo | *-Week 8 packet due* |
| *Homework: Flex* |
| ***Tuesday1/10*** | -Electricity Summative Group activity |  |
| *Homework:* *Flex* |
| ***Wednesday1/11*** | -Begin Reviewing*No conferences* |  |
| *Homework: STUDY*  |
| ***Thursday1/12*** | -ReviewLAST DAY to ask questions in class!!! |  |
| *Homework:* *STUDY* |
| ***Friday1/13*** | ***\*\*\*\*\*\*\*Finals\*\*\*\*\*\*\****8:30 AM World Languages1:00 PM Social Studies |  |
| ***Weekend… No school Monday… STUDY!!!*** |
| ***Tuesday1/17*** | ***\*\*\*\*\*\*\*Finals\*\*\*\*\*\*\**** 8:30 AM English1:00 PM Math |  |
| ***Wednesday1/18*** | ***\*\*\*\*\*\*\*Finals\*\*\*\*\*\*\****8:30 AM Science in Lower CafeteriaBRING A CALCULATOR AND PENCIL!! |  |