Weekly Agenda – Week 5 Quarter 2

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

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| *Weekly Learning Outcomes* |
| -I can… 1. Define and explain different types of waves.
2. Solve three variable problems with wavelength, frequency, and velocity, using coding strategies.
3. Identify and analyze parts of the electromagnetic spectrum.
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| ***Date*** | ***Activities*** | ***What’s Due*** |
| ***Monday 11/28*** | -Intro to Waves notes-Work on projects*No conferences* |  |
| *-Homework: Directed Readings* |
| ***Tuesday11/29*** | -Waves virtual lab*No conferences* |  |
| *Homework:* *Waves virtual lab* |
| ***Wednesday11/30*** | -Wave properties notes-Waves math practice | *-Waves virtual lab* |
| *Homework: Waves math practice*  |
| ***Thursday12/1*** | -Quiz on Waves -Project Check in-Electromagnetic Spectrum intro (Sound and Light)*No conferences* | *-Waves Math practice* |
| *Homework:* *Work on Projects* |
| ***Friday12/2*** | -Electromagnetic Spectrum active reading assignment*No conferences* | *-Directed Readings* |
| *Homework:* *Flex*  |

*Next Test: December 9th*

*Projects Due: December 6th*