Weekly Agenda – Week 1 Quarter 3

## General Physical Science

|  |
| --- |
| *Weekly Learning Outcomes* |
| -I can… 1. Describe atomic structure
2. Distinguish between different subatomic particles
3. Construct varying types of models of the atom
 |

|  |  |
| --- | --- |
| ***Monday*** | *Martin Luther King Jr. Day – No School* |
|  |
| ***Tuesday*** | -Weekly Agenda-Pre-assessment on atoms-Directed Reading*No conferences* |
| *Homework:* *Directed Reading* |
| ***Wednesday*** | -Review Directed Reading-Notes on atoms-Atom pre-lab*No conferences* |
| *Homework:*  |
| ***Thursday*** | -Atom model building lab and write-up |
| *Homework:* *Lab write up—if not finished* |
| ***Friday*** | *Professional day for teachers – No School*  |
| *Homework:*  |