

## Bullet Points for Physical Science

During the 2016-2017 school year I will utilize the following bullet points to help aide our students for success in future high school science classes.

- How to properly research and learn physical science for a stronger foundation in chemistry and physics.
- To realize that science happens around us every day and is important to our daily lives.
- To have better public speaking skills and aide in presentation skills.
- What exactly physical science is
- To learn the periodic table to help lay the foundation for their chemistry classes they will take in high school.
- A thorough understanding in the different scientific theories.
- To get an idea of how to safely mix chemicals and see the different reactions that take place.
- To develop a scientific vocabulary to help in future science classes.
- To get a thorough understanding of motion.
- To learn about the laws of motion.
- To learn how to identify problems
- To learn about everyday physical phenomena
- Know basic problem-solving skills.
- Learn how to do scientific notation
- Learn how to organize data.