**Science Olympiad Lesson Plans**

**Teacher: Mrs. Paul**

**Week of 9/24/2018- 9/27/2018**

**Objectives:**

Students will be able to build a circuit.

Students will be able to create a gameboard by building a circuit.

Students will be able to describe the different kinds of circuits and their pros and cons.

**Monday:**

**Learning target:** I can build a circuit and design s circuit board game.

**Class work:** Students will work in stations this wee building a robot blinking circuit or a game board.

**Tuesday:**

**Learning target:** I can build a circuit and design s circuit board game.

**Class work:** Students will work in stations this wee building a robot blinking circuit or a game board.

**Wednesday:**

**Learning target:** I can build a circuit and design s circuit board game.

**Class work:** Students will work in stations this wee building a robot blinking circuit or a game board.

**Thursday:**

**Learning target:** I can build a circuit and design s circuit board game.

**Class work:** Students will complete their circuit projects and complete a study guide for test over electricity.

**Friday:**

**Learning target:** I candemonstrate mastery of electricity by achieving a 70% on the electricity test.

**Class work:** Students will complete a test over electricity.