**Trailblazer Lesson Plans**

**Lesson plans are subject to change they are only a guide.**

Mrs. Paul: **Science**

**Week of10/09/17 to 10/13/17**

**Objectives:**

**Students will be able to describe rocks change as they transform through the rock cycle and how they demonstrate the conservation of matter.**

**Monday:No School**

**Tuesday:**

**Learning Target**: I can describe how rocks travel through the rock cycle

**Bell work:** Students will review the rock cycle diagram.

**Class work:**  Students will complete rock cycle task cards to review the rock cycle the remaining time will be used to work on the rock cycle paragraph .

**Homework**: Students should study for rock cycle quiz.

**Wednesday:**

**Learning Target**: I can demonstrate my proficiency on rocks and minerals.

**Bell work:** Students will complete a quiz over the rock cycle. Students will complete a study guide for the common assessment.

**Class work:** Students will complete a common assessment over rock and minerals.

**Homework: Study for test on Thursday.**

**Thursday:**

**Learning Target**: I can demonstrate my proficiency on rocks and minerals.

**Bell work:** Students will study for common assessment.

**Class work:**  Students will complete a common assessment over rock and minerals.

**Homework: None**

**Friday:**

**Learning Target**: I can describe how organisms can be preserved.

**Bell work:** Students will sequence events.

**Class work:** Students will read page 80-84.

**Homework:** None