**Week of April 27-May 1, 2015 Env. Sc.**

**Monday April 27**

Students will be able to describe the formation of Earth and the distribution of critical elements on Earth, students will be able to define the theory of plate tectonics and discuss its importance in environmental science, also they will be able to describe the rock cycle, explain how soil forms and describe its characteristics, explain how elements and minerals are extracted for human use.

Chapter: 8

Homework- Study for ch.8 test, ch. 8 handout #5

**Tuesday April 28**

Students will be able to describe the formation of Earth and the distribution of critical elements on Earth, students will be able to define the theory of plate tectonics and discuss its importance in environmental science, also they will be able to describe the rock cycle, explain how soil forms and describe its characteristics, explain how elements and minerals are extracted for human use.

Chapter: 8

Homework- STUDY FOR CH.8 TEST AND START SECOND PART OF PROJECT

**Wednesday April 29**

Students will be able to describe the formation of Earth and the distribution of critical elements on Earth, students will be able to define the theory of plate tectonics and discuss its importance in environmental science, also they will be able to describe the rock cycle, explain how soil forms and describe its characteristics, explain how elements and minerals are extracted for human use. **Ch. 8 test**

Chapter: 8

Homework- CONTINUE WORKING ON SECOND PART OF THE PROJECT

**Thursday April 30**

Students will be able to describe the formation of Earth and the distribution of critical elements on Earth, students will be able to define the theory of plate tectonics and discuss its importance in environmental science, also they will be able to describe the rock cycle, explain how soil forms and describe its characteristics, explain how elements and minerals are extracted for human use

Chapter: 8

Homework-

**Friday May 1**

Students will be able to describe the formation of Earth and the distribution of critical elements on Earth, students will be able to define the theory of plate tectonics and discuss its importance in environmental science, also they will be able to describe the rock cycle, explain how soil forms and describe its characteristics, explain how elements and minerals are extracted for human use

Chapter: 8 **PROJECT DUE**

Homework-