***Lesson Plans for the Week of: April 3, 2017 Teacher:Jordan Course: Earth Science***

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| Elements of  a Lesson | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| Objective/  Focus/  Essential  Question | Oceans  ES 10 | Oceans  ES 10 | Atmosphere  ES 11 | Atmosphere  ES 11 | Atmosphere  ES 11 |
| Lesson/Act.  Type of Presentation | Finish “Racing Extinction” then students will play Kahoot! To review for their oceans test tomorrow. | Kahoot! Then students will take their oceans test. | Introduction to the atmosphere. Students will work together on an interactive powerpoint and do a small competition.  After this we will begin understanding earths atmosphere, and students will need to fill in notes as we go. We will continue tomorrow. | Students to continue notes, then students will begin an atmosphere and air pressure graphing activity. | Substitute today! Students will have 2 atmosphere activities to work on today, one is a graphing activity, and after they finish this they will have an atmosphere lab activity. |
| Evaluation | Kahoot review | Kahoot review and test results | Participation in activity | Graphing activity | Completed work |
| Extension/  Homework | Study | None | Study | Study | Study |