



8th Grade Science– Week (9-12-16)

TEACHER: JULIE M.
MUELLER

GRADE: 8

| | Monday | Tuesday | Wednesday | Thursday | Friday |
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| OBJECTIVE(S) (WHAT DO I WANT STUDENTS TO KNOW/) | To assess Chapter 20 "Formation of the Solar System". | Go over the Chapter 20 Test. To get baseline for SLO. | To learn about the eight planets. To learn about the outer planets. To learn about moons. To learn about small bodies in the solar system. | Students to be working on their space project and/or students will be being scored for the hands on portion of the SLO. | See Thursday. |
| INSTRUCTIONAL METHODS (HOW AM I GOING TO INSTRUCT/) | Closed book test, Chapter 20. | Written portion of the SLO. | Students will draw for a space topic. Students will be provided with a rubric for the space topic project. | | |
| ASSESSMENT HOW WILL I ASSESS LEARNING | Each of the Chapter 20 questions is worth 3 points. The math connect add-on, each | Students will take the written portion of the SLO. This is to be done by scanning code in the classroom and then | Students will be assessed on their space topic project per the rubric. Students will be responsible | Students will be evaluated on proper use of lab equipment and proper math computations | |

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| | question worth 1 point. | completing the test on their iPad. | to know objectives of each section as there will be sectional quizzes. | of different lab activities. | |
| CLOSURE | Free read. | Free read until all are done. Then I will explain how we will be working through Chapter 21 and how we will conduct hands on portion of SLO. | Students will do this project in Google Slides. There will be no chapter test at the end of this Chapter. Grade heavily relies on project work. | We will continue these projects tomorrow. | Quiz 21.1 will be on Monday. |