

Monday April 15	<ul style="list-style-type: none"> • Planner Check • Bellringer: Math Problem #1 and Lunar Landing challenge • EQ: How can I create a model of the planetary system using ratios of distance from the sun? • Lesson: Solar System Ratio Model • <u>Reflections sheet</u>
Tuesday April 16	<ul style="list-style-type: none"> • Bellringer: Math problems #2 & #3 then Drone Video of SS model • EQ: How can I create a model of the planetary system using ratios of distance from the sun? • Lesson: Work time for ratio model • <u>Reflections sheet</u>
Wednesday April 17	<ul style="list-style-type: none"> • Bellringer: Math problems #4 and #5 • EQ: How can I create a model of the planetary system using ratios of distance from the sun? • Lesson: Finish ratio model, Bill Nye: Planets video • <u>Reflections sheet</u>
Thursday April 18	<ul style="list-style-type: none"> • Bellringer: Inspirational Video • EQ: What is gravitational force and how does it affect my weight on other planets? • Lesson: Video: Law of Gravitation with notes and reading with chart on weight and gravitational force • <u>Reflections sheet</u>
Friday April 19	<ul style="list-style-type: none"> • NSD

Announcement: Astronomy Projects are due the 24th or 25th.