

Monday April 1	<ul style="list-style-type: none"> • Planner Check • Lesson: Gummy Bear Lab Day 1 and Digital Scavenger Hunt
Tuesday April 2	<ul style="list-style-type: none"> • Bellringer: What was the most interesting thing you learned yesterday starting the digital scavenger hunt • Lesson: Gummy Bear Lab Day 2 and complete the digital scavenger hunt
Wednesday April 3	<ul style="list-style-type: none"> • Bellringer: What is your favorite topic in astronomy? • EQ: How do the Moon's movements cause phases, tides and eclipses? • Lesson: C-Notes of Moon lecture
Thursday April 4	<ul style="list-style-type: none"> • Bellringer: What are the phases of the moon? • EQ: How do the Moon's movements cause phases, tides and eclipses? • Lesson: Annotate notes, processing activity (poem) and Bill Nye: Moon video
Friday April 5	<ul style="list-style-type: none"> • EQ: How can I represent a model of the phases of the moon? • Lesson: Moon Challenge day- students are to create a model of the moon's phases. They must assemble the model in class. They can bring in supplies to make (examples are: Oreo cookies, cupcakes, Styrofoam balls, etc.) The model will need to be labeled with the phase name.

Announcement: