

Mr. Steward's - 6th grade Science (Falcon Team)

Lesson Plans for week of: October 13th - 17th

Date	Learning Targets	Science - Periods 1,2,3, and 5	T.A. (9)
Monday 10/13/25	<u>Unit 1: LT #1</u> I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict lunar phases (MS-ESS1-1)	- Students complete Daily Check-in Questions (on Google Classroom) - Moon Phases Modeling Project Presentations(Day #1) / Complete Any Missing Moon Phase Stations Assignments / Moon Phases Stations Packet - Review for the Moon Phases Test with Gimkit, Blooket, or Kahoot as a Class (if time permits)	Screenagers Follow-up Lesson #1 / Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time
Tuesday 10/14/25	<u>Unit 1: LT #1</u> I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict lunar phases (MS-ESS1-1)	- Students complete Daily Check-in Questions (on Google Classroom) - Moon Phases Modeling Project Presentations(Day #2) / Student Work Time to Complete the Edpuzzle - Moon Phases Review, the Phases of the Moon Matching Assignment, and the Moon Phases Puzzle Pixel Assignment (on Google Classroom under the Lesson #1 topic heading) - Check-point #2 Quiz (on Google Classroom under the Lesson #1 topic heading)	Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time
Wednesday 10/15/25	<u>Unit 1: LT #1</u> I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict lunar phases (MS-ESS1-1)	- Students complete Daily Check-in Questions (on Google Classroom) - Moon Phases Modeling Project Presentations(Day #3) / Student Work Time to Complete the Edpuzzle - Moon Phases Review, the Phases of the Moon Matching Assignment, and the Moon Phases Puzzle Pixel Assignment (on Google Classroom under the Lesson #1 topic heading) - Review for the Moon Phases Test with Gimkit, Blooket, or Kahoot as a Class (if time permits)	Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time
Thursday 10/16/25	<u>Unit 1: LT #1</u> I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict lunar phases (MS-ESS1-1)	- Students complete Daily Check-in Questions (on Google Classroom) 'Sorting the Moon Phases around the Moon' Minute-to-win-it Hands-on Activity - Moon Phases Modeling Project Presentations(Day #4) / Student Work Time to Complete the Edpuzzle - Moon Phases Review, the Phases of the Moon Matching Assignment, and the Moon Phases Puzzle Pixel Assignment (on Google Classroom under the Lesson #1 topic heading)	Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time

		topic heading) 4. Review for the Moon Phases Test with Gimkit, Blooket, or Kahoot as a Class (if time permits)	
Friday 10/17/25	<u>Unit 1: LT #1</u> I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict lunar phases (MS-ESS1-1)	1. Students complete Daily Check-in on (on Google Classroom) 2. Introduce Moon Phases Summative Assessment (SA #1) to the class 3. SA #1 (Moon Phases) (on Google Classroom)	Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time