## Mr. Steward's - 6th grade Science (Falcon Team) Lesson Plans for week of: October 20th - 24th

Date	Learning Targets	Science -	
		Periods 1,2,3, and 5	T.A. (9)
Monday 10/20/25	Unit 2: LT #2  I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict eclipses of the sun and moon.  (MS-ESS1-1)	<ol> <li>Students complete Daily Check-in Questions (on Google Classroom)</li> <li>Introduce students to Science Class retakes process         <ol> <li>Filling out the Retake Reflection Form (on Google Classroom)</li> <li>Completing 2 Extra Practice assignments (on Google Classroom)</li> <li>How to take the Retake for SA #1</li> </ol> </li> <li>Pre-assessment #2 (on Google Classroom under the Lesson #2 topic heading)</li> <li>Student work time to complete unfinished SA #1 tests, unfinished Lesson #1 Assignments on Google Classroom, or practice new Eclipses Vocabulary with Gimkit.com, Blooket.com, or begin to work through the SA #1 extra practice assignments (on Google Classroom)</li> </ol>	Screenagers Lesson #2 / Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time
Tuesday 10/21/25	Unit 2: LT #2  I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict eclipses of the sun and moon.  (MS-ESS1-1)	<ol> <li>Students complete Daily Check-in Questions on Google Classroom</li> <li>Fall Conference Slides Work Time</li> <li>'Sorting the Moon Phases around the Moon' Minute-to-win-it Hands-on Activity</li> <li>Solar vs. Lunar Eclipses Notes as a Class with the integrated Mentimeter Challenge (electronic copy will be posted on Google Classroom under the Lesson #2 topic heading)</li> <li>Solar Eclipses 101 Edpuzzle (on Google Classroom under the Lesson #2 topic heading)</li> <li>Practice new Eclipses Vocabulary as a class with Gimkit.com (if time permits)</li> </ol>	Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time
Wednesday 10/22/25	Unit 2: LT #2  I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict eclipses of the sun and moon.	Students complete Daily Check-in Questions on Google Classroom     Finish Solar vs. Lunar Eclipses Notes as a Class with the integrated Mentimeter Challenge (electronic copy will be posted on Google Classroom under the Lesson #2 topic heading)	Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time

	(MS-ESS1-1)	<ol> <li>Introduce the Solar and Lunar Eclipses Simulator</li> <li>Lunar Eclipses 101 Edpuzzle (on Google Classroom under the Lesson #2 topic heading)</li> <li>Practice new Eclipses Vocabulary as a class with Gimkit.com (if time permits)</li> </ol>	
Thursday 10/23/25	Unit 2: LT #2  I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict eclipses of the sun and moon.  (MS-ESS1-1)	<ol> <li>Students complete Daily Check-in Questions (on Google Classroom)</li> <li>Introduce Solar and Lunar Eclipses Digital Lab Stations assignment (Due Monday, October 27th)</li> <li>Solar and Lunar Eclipse Digital Lab Stations Activity (Day #1)</li> <li>Blooket.com: Eclipses Practice (if time permits)</li> </ol>	Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time
Friday 10/24/25	Unit 2: LT #2  I can Apply the patterns of Earth-Sun-Moon system's relationship to explain, model, and predict eclipses of the sun and moon.  (MS-ESS1-1)	<ol> <li>Students complete Daily Check-in Questions (on Google Classroom)</li> <li>Solar and Lunar Eclipse Digital Lab Stations Activity (Day #2)</li> <li>Blooket.com: Eclipses Practice (if time permits)</li> </ol>	Write down Team Falcon homework in Agenda Book / Quiet Work or Reading Time