



Monday 05/16/2022	Tuesday 05/17/2022	Wednesday 05/18/2022	Thursday 05/19/2022	Friday 05/20/2022
<p>Health</p> <p>Sound and Light Waves</p> <p>Objective: Students will learn about the different types of waves and the characteristic properties of each kind of wave.</p> <p>Bellringer:</p> <p>Lesson: Students will finish up any notes that they need to about waves, wave properties/ behaviors, sound or light Explanation of the relationship between frequency, amplitude, and energy If time, allow students to experience light, sound, transverse, and longitudinal waves</p> <p>Assessment: bellringer; notebook notes</p> <p>Standards</p> <p>MS-PS4-1 Use mathematical representations to describe a simple model for waves that includes how the amplitude of a wave is related to the energy in a wave. (SEP: 5; DCI: PS4.A; CCC: Patterns)</p>	<p>Science</p> <p>Playing with Waves</p> <p>Objective: Students will learn about the different types of waves and the characteristic properties of each kind of wave.</p> <p>Bellringer:</p> <p>Lesson: Allow students time to experience light, sound, transverse, and longitudinal waves End of year reflection questions Take notebook home</p> <p>Assessment: bellringer; participation in hands-on; end of year reflection</p> <p>Standards</p> <p>MS-PS4-1 Use mathematical representations to describe a simple model for waves that includes how the amplitude of a wave is related to the energy in a wave. (SEP: 5; DCI: PS4.A; CCC: Patterns)</p> <p>MS-PS4-2 Develop and use a model to describe how waves are reflected, absorbed, or transmitted through various materials.</p>	<p>Science</p> <p>Field Day/ Locker Clean Out</p> <p>Objective:</p> <p>Bellringer:</p> <p>Lesson: Field Day 9-12:00; Lunch in Park 12-1; Locker clean out 1-2</p> <p>Assessment:</p>	<p>Science</p> <p>JH Tour in Afternoon</p> <p>Objective:</p> <p>Bellringer:</p> <p>Lesson: No School School Day End of year reflection if not time on Tuesday</p> <p>Assessment:</p>	<p>Science</p> <p>Last Day of School</p> <p>Objective:</p> <p>Bellringer:</p> <p>Lesson:</p> <p>Assessment:</p>



MS-PS4-2 Develop and use a model to describe how waves are reflected, absorbed, or transmitted through various materials.
(SEP: 2; DCI: PS4.A, PS4.B; CCC: Structure)

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