

	SPACE WEEK
Monday	<ul style="list-style-type: none"> • Phases of the Moon: Start with this great video to introduce kids to the 8 phases of the moon! https://www.youtube.com/watch?v=f4ZHdzl6ZWg • Now using Oreo cookies, create each phase of the moon by manipulating the delicious cream filling! • You can also use the Moon Phases tracking sheet(below). Before jumping in to bed each night, look at the moon, and watch how its shape changes over the week! • Moon Craters: Use this interactive craft to learn about the moon and how it got its craters. https://www.giftofcuriosity.com/how-did-the-moon-get-its-craters-an-art-and-science-activity-for-kids/
Tuesday	<ul style="list-style-type: none"> • Bottle Rockets: Simulate a rocket launch right in your backyard! https://frugalfun4boys.com/epic-bottle-rocket-flew-higher-2-story-house/ • UV light craft: Learn the importance of sunscreen in protecting your skin from UV light https://spaceplace.nasa.gov/sunscreen-activity/en/ • Galaxy painting: Create your own galaxy in just a few easy steps https://www.mamaoflittles.com/outer-space-galaxy-painting-kids/
Wednesday	<ul style="list-style-type: none"> • Moon Habitats: Ever wonder what it takes to live on the moon? Find out with this fun full-size creation https://spaceplace.nasa.gov/moon-habitat/en/ • Northern Lights: Create your own Aurora lights landscape in just a few steps! https://onelittleproject.com/northern-lights-chalk-art/
Thursday	<ul style="list-style-type: none"> • The Size of the Universe: The universe bigger than you can even imagine, peek at these cool videos and discover how large space really is! https://www.youtube.com/watch?v=GCTuirkcRwo • Model Solar System and Beyond: Now using the same ideas found in the video make your own model of the solar system using objects around the house, or paper cut outs! • Lego Spaceships: Build your most impressive starship using Legos (or other items around the house), once complete, take a trip through the solar system that you have built earlier!
Friday	<ul style="list-style-type: none"> • Virtual Space Station Tours: Take part in one of the many virtual tours offered from NASA https://www.nasa.gov/nasa-at-home-virtual-tours-and-augmented-reality • Constellation Jars: Create constellations that will never leave your bedside! https://craft.ideas2live4.com/2015/04/24/diy-constellation-jar-lamp/?utm_content=bufferf90bd&utm_medium=social&utm_source=pinterest.com&utm_campaign=buffer