





Subject: Science – Space

Phase: Lower School (Year 4- 7)

Welcome to the Science Super Curriculum. Below you will find a whole host of exciting things to do to develop your understanding and boost your knowledge of Science. We hope you enjoy doing this work. You might want to create a workbook, journal or presentation of the things you do. You will earn reward points if you can show your teacher.

READ 	WATCH 
<p>Read – What is the solar system https://www.bbc.co.uk/bitesize/topics/zkbbkqt/articles/zsnx7yc</p> <p>Read and learn about our Moon https://www.bbc.co.uk/bitesize/topics/zkbbkqt/articles/z3b3ydm</p> <p>Read questions and answers to ‘ask an astronaut’ Tim Peake https://www.bbc.co.uk/bitesize/topics/zkbbkqt/articles/z822hv4</p>	<p>Take a journey into space with national geographic kids. https://www.youtube.com/watch?v=8Sl8m5-Tutk</p> <p>Watch – How do we launch things into space? https://spaceplace.nasa.gov/launching-into-space/en/</p> <p>Watch – How many moons does each planet have? https://spaceplace.nasa.gov/how-many-moons/en/</p>
LISTEN 	DO 
<p>Listen to this pod and take a journey through space. https://pod.link/ReachThePodcast/episode/88fec28ce3be37ad4513d25b3f03d4d1</p> <p>Listen and learn about the ‘Mars rovers’ Currently exploring the alien planet. https://pod.link/ReachThePodcast/episode/51c804adedf1091b1c3ada30b2142a53</p>	<p>Make sun paper https://spaceplace.nasa.gov/sun-paper/en/</p> <p>Make a handprint using UV light https://spaceplace.nasa.gov/sunscreen-activity/en/</p> <p>Make sun spot cookies https://spaceplace.nasa.gov/sunspot-cookies/en/</p>