Our Topic	Our learning	Aspects of the 2014 national Curriculum we will cover	Questions we might answer	Books we may read	How we will enrich our learning further
	As historians we will think about people who have advanced our knowledge of space	KS1 and KS2 – Influential men and women through the history of space: Caroline Herschel, Jocelyn Bell Burnell, Peggy Whitson, Yuri Gargarin, Neil Armstrong, Tim Peake http://www.spacekids.co.uk https://spacecentre.co.uk/blog-post/five-amazing-women- space	 How did the exploration of space begin? How many people have travelled in space? Who were the great astronomers? What role has NASA played in space exploration? 	Sump Sump Bug Motor Ens har fuer	Science Week
	As geographers we will develop our geographical knowledge of planet Earth and its moon	 KS1 – Comparing and contrasting the Earth with the moon that orbits it KS2 – Considering the geographical features of planet Earth and how they contrast with its moon. Studying time zones. https://www.timeanddate.com 	 What on Earth can we see from space? What would I find if I spent a day walking on the moon? How many time zones are there? 		Author visit
Autumn Term 2019	As artists and designers we will learn about artists inspired by space	KS1 and KS2 Art inspired by the night sky and space. Eg Georgia O'Keefe's Starlight Night Edvard Munch Starry Night Peter Thorpe – space art Georges Méliès, Man in The Moon Making 3D rockets	 Why has space inspired so many artists? What colours do I think of when I imagine being in space? What can I see in the night sky? How does space art make me feel? 	SPACE	Planetarium Inspirational
	In RE we will develop our knowledge of Christianity and creation	KS1 and lower KS2 – Story of Creation KS2 – Creation and science: Conflicting or Complimentary?	 Who made the world? What do we learn from the creation story? Is Jesus the messiah? 	DARCONT OF AND FROME. The Little Prince	speaker
Space – To infinity and	As musicians we will study a composer who was inspired by the planets in space	KS1 - Holst - The Planets. Composing, listening. Emergent notation. KS2 - Holst - The Planets. Compose space music. Using rhythm and melody www.lpo.org.uk	 Can planets have character? What does old age sound like? Did Holst compose any ostinatos? Which is my favourite piece from Holst's suite? Is there a good way to listen to music? 	THE SKIES ABOVE	Forum educational visit
beyond!	We will apply our mathematical knowledge of space, shape and measure to learn about the planets	KS1 – the biggest, smallest, furthest, nearest, hottest, coldest etc KS2 – Planetary statistics http://www.planetsforkids.org	 How helpful are statistics? How do people know the diameter of Mars? How can we calculate the distance between Earth and the sun? Which planet has the best statistics? 	MY EYES	