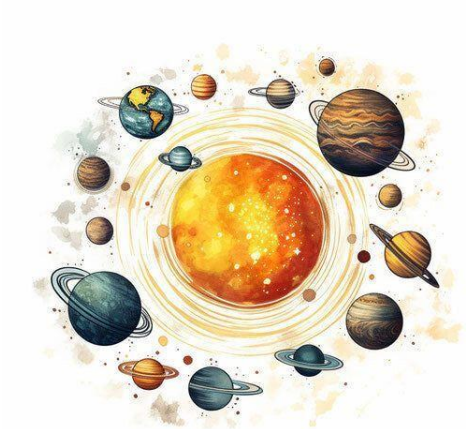
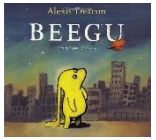


Space

Year 1 & 2 will be delving into space, exploring the Space Race and what it means to be an astronaut. They will look back at the first animals in space and create space moving pictures. We will Explore our class text Beegu and write letters and postcards, exploring emotions and ideas of friendship and belonging. We will work scientifically, observing materials that float, and those which sink and design and create a boat.

Main text	Beegu by Alexis Deacon 	Additional texts	Grandpa was an Astronaut by Johnny Meres. Whatever next Jill Murphy How to catch a star Oliver Jeffers Way back home by Oliver Jeffers Aliens love underpants by Claire Freedman and Ben Cort
English	Letter/postcards An Alien Adventure (Beegu) Diary Entry (A Grand Day Out) Post Card Losing and finding story Non – chronological report	Maths	Year 1: Measurement Length and Height. Measurement Weight and Volume. Year 2: Properties of Shape Fractions
Science	Materials Focus (Y2): Key Questions: Which materials float and sink? How can we find out which materials would be suitable to build a boat? How can we make plasticine float? Why do we need a large surface area? National Curriculum Objectives: Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.	P.E.	Mini-movers – movement to music Fundamental Movement Skills Spatial awareness, large and small movements. To develop patterns and sequences individually, with partners and in a group. To develop control and movement, different ways of looking for and finding space. Dance

	Find out how the shapes of solid objects made by some materials can be changed by squashing, bending, twisting and stretching. (Exploring Plasticine). Working Scientifically: Asking simple questions and recognising that they can be answered in different ways. Performing simple tests. Gathering and recording data to help in answering questions. Using their observations and ideas to suggest answers to questions.		
History	History of significant events, individuals and places What was the Space Race? Explore the race for space flight from the USA and the Soviet Union. Learn about animals in space and learn about the first person on the moon. What happened in space? Why will Neil Armstrong be remembered? Is Time Peake the most famous British astronaut?	Geography	
PSHE	Health, Wellbeing and Lifestyle	RE	1.7 What does it mean to belong to a faith community?
Computing	Data & information – Grouping data	Music	Charanga – Your Imagination Play instruments – sounds of space National Curriculum Objectives: play tuned and untuned instruments musically.
Art	Who is Peter Thorpe and Andy Warhol? How does he create space art? 	Design	Mechanisms Space moving picture

	National Curriculum Objectives: To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space. Learn about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.		Pupils will create a space moving picture – Will it be a rocket blasting off from Earth, a spaceship whizzing across the galaxy or planets spinning?