'Respect for ourselves, each other, and our environment'				
	-	Our Forest, Communication, Knowledge and Understanding of the World		
Hedgehogs Class Reception, Year 1 and	Year 2	Summer Term: Flight and Space	Teacher: Mrs Toomer	
English				
Phonics: Read Write Inc/ moving to Essential Letters and Sounds ELS				
Key Texts: The Dragon Machine, Amelia Earhart, One Giant Leap				
Focus: story mapping, writing narratives and stories, writing for different purposes (writing captions, descriptions,			Machine	
explanations and recounting). Maths			Machine Antonio Control Contro	
Reception: Counting stories and rhymes, choral counting, group counting including beyond 10. Exploring patterns in numbers beyond 10. Calculating within 10. Exploring				
ordinality, using the language of first, second, third, last etc. Double numbers. Distributing Equally. Securing and using number facts and developing spatial reasoning.				
Year 1: Add and subtract. Know the days of the week and the months in the year. Tell the time to the hour and half past the hour. Doubling and halving. Counting in steps of 2, 5				
and 10. Multiplication and division through grouping and sharing. Money. Mass and capacity. Problem solving.				
Year 2: Statistics (tables, tally charts, pictograms). Measuring capacity and temperature. Revisit place value, addition, subtraction, geometry, multiplication, division and fractions.				
Science			History	
Seasonal Change: we will be focusing on summe	r		As historians we will learn about the history of	
exploring weather, day length and shadows.	'		transport, particularly flight. We will find out about the	
Animals including humans: we will focus on sense	ses.		significant individual, Amelia Earhart. We will learn	
parts of the body, finding out about the basic nee			about events within living memory, including the moon	
animals for survival and describing the important		A THE	landing and Neil Armstrong.	
humans of exercise, eating the right amounts of				
different types of food, and hygiene.				
Art/ D&T	RE		Geography	
We will be drawing and painting and exploring 3		Y2 Who is a Muslim and how do they live?	As geographers we will learn about flight/ transport	
when making spaceships/planes.		nat places are special and why? What times/ stories		
Music – Charanga Music – Friendship Song Unit		ial and why?	using maps, using positional and directional language.	
Computing	P.E.		PSHE/ JIGSAW	
The units this term will be digital writing and	We will ^y	be developing our tennis and athletic skills.	The JIGSAW themes this term will be 'Relationships' and	
programming animations.	We will (enjoy Sports Day this term.	'Changing Me'.	
Reception- Early Years Framework				
Three areas are particularly important for building a foundation for igniting children's curiosity and enthusiasm for learning, forming relationships, and thriving. The prime areas				
	•	•	re also four specific areas, through which the three prime	
areas are strengthened and applied. The specific areas are: • literacy • mathematics • understanding the world • expressive arts and design.				

Continuous provision We will provide a selection of resources that continue the provision for learning. They will be enhanced with open ended resources that encourage freedom to explore, and independent investigation. We will ensure the environment both indoors and outdoors, is stimulating and inviting, to provide opportunities that will engage and challenge children and support teaching and learning. We will provide a language rich environment, by modelling language that promotes thinking and challenges children and asking them open-ended questions.