

<p><u>Intent</u> We are teaching this topic in order that the children learn about similarities and differences in transport and holiday destinations. They will also learn about Space and the key events from the past that have taken place including the Wright Brothers first flight. We will look at air craft nowadays and compare to first planes.</p>	<p><u>Implementation</u> Children are going to learn about Sir Frank Whittle an English Air Force Officer. They will consider questions and create a fact file about his life and achievements. They will be studying explanation texts and then write their own to explain how something works. They will discover how holidays have changed and compare- travel, accommodation, beaches and activities over time.</p>	<p><u>Impact</u> We will measure how children understand different ways of travelling including air travel and how holidays have changed. At the end of the topic the children will know the difference between different holiday destinations both in the UK and abroad. Through research they will have gained the understanding of the varying ways to travel such as space rockets and planes and compare changes to these forms of transport over time. They will have designed and made space rockets using tools and equipment making improvements and reflecting on their successes. As geographers they will be able to use maps to name countries and holiday destinations. They will have the ability to research the past using non fiction books and create fact files with this information.</p>	<p><u>Celebration</u> The children will celebrate their understanding of their topic through our Class Assembly. The children's learning will be shared through Tapestry messages home.</p>
--	---	--	---

Term	Summer 1						Summer 2						
Subject/Week	1	2	3	4	5	6	1	2	3	4	5	6	7
English	Detective Narrative- Hermelin by Mini Grey		Poetry		Letter- Hermelin by Mini Grey		Adventure Story- Edward built a Rocketship by Michael Rack			Recount of school trip		Explanation Text	
Phonics	Phonics Screen Preparation	Revision ee, ea, er	Revision ir, ur, oo, oo	Revision oa, oe, ou, ow	Revision ow, ue, ue, ew	Revision n ew, ie, ie, igh	Revision or, ore, aw, au	Revision air, ear, ear, are	Revision y, wh, ph, e	Revision o, k - i e y, prefix un	Revision compound, contractions	Revision days, months,	
Handwriting	Tricky joins revision and spelling words						Tricky joins revision and spelling words						

Maths	Count in multiples of 2, 5 and 10 to 100	Recognise, name and find one quarter (object, shape, quantity)	Position and direction - whole half, quarter and three quarters	Compare, describe, measure and record mass/weight	3D shape recognise and name	Multiplication and division using concrete objects (including problems)	Compare, describe, measure and record capacity and volume	Recognise and know the value of different coins and notes.	Review
Science	Plants					Seasonal Changes			
Computing	Online Safety, Online Bullying, Health, Well-Being and Lifestyle			Creating Media: Digital Writing		Online Safety: Online Relationships		Programming: Programming Animations	
History	The Wright Brothers and The Montgolfier Brothers					Sir Frank Whittle and Amelia Earhart			
Geography	Geography Day					Geography Day		How can we travel abroad?	
Art	Katy Eccles - Salt Dough Impressions								
DT	Hot air balloons								
PE 1	Dance - Maypole					Athletics			
PE 2	Games- Sending and receiving					Cricket			
RE	Judaism Is Shabbat important to Jewish children?					Judaism Does visiting the synagogue help Jewish people feel closer to God?			
Music	Round and round					Your Imagination			
PSHE	First Aid	Relationships		Understanding the Law		First Aid	Changing Me		Radicalisation & Extremism
Class Enrichment	RE Enrichment Now Press Play					Now Press Play Shuttleworth Visit			
Whole School Enrichment	Maypole					Enterprise Week		Mad Mac Money	Sports Day
Class Assembly	N/A					N/A			