



Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Project	Life of an evacuee	Living in a Lighthouse	Take me to Rio	Early Islamic Civilization	A New World	Energy
Project Focus	History	DT	Geography	History	DT	Geography
Breadth of project	Key events from WW2 including evacuation and Kindertransport and The Blitz.	Learning about the need and design of lighthouses and planning, making and evaluating our own with a working circuit.	Comparing different climates found in Manaus and Rio in Brazil as well as looking at the human geography of the city.	Exploring early Islamic Civilization of how it became about to be one of the most forward thinking and powerful civilizations of its time.	Researching different recipes and then planning, making and evaluating our own sweet treat and thinking about packaging and distribution.	Using maps to think about different areas of the Earth as well as the varying climate zones that habitats experience throughout their existence.
Memorable experience	Into University- Evacuee day at Lotherton Hall	Making a working lighthouse to act as a night light	Carnival: dancing, masks and celebration	Creating a class book of biographies for the school library	Making Healthy Flapjacks for a SATS treat	Residential to Lineham Farm
Core Texts	Goodnight Mr Tom MICHELLE MAGORIAN GOODNIGHT MISTER TOM	Letter from the Lighthouse	Kensuke's Kingdom	The Golden Horseman of Baghdad	The Arrival	Holes





English	Blitz War Poetry	Senses Poetry	List poems	Biography of a	First person narrative	Formal and Persuasive
				famous person (Isaac		letters
	Non-Chronological	Narrative-	Narrative- disaster	Newton, Barack	Informal letters	
	report	enlightenment story	story	Obama, Amelia		Newspaper reports
				Earhart, Neil	Rewrite a piece from	
	Narrative	Explanation text	Persuasive leaflet	Armstrong or Elon	Autumn term	
				Musk)		
Maths	Place Value- read	Fractions- Simplifying	Ratio- Using ratio	Fractions, Decimals	Shape- Measuring	Problem solving
	and write, order and	and recognising	language and	and Percentages-	and classifying angles.	activities and
	compare, partition	equivalent fractions.	understanding the :	Comparing fraction		applying
	and round numbers	Ordering fractions on	symbol	and decimals.	Angles in triangles	mathematics to
	to 10,000,000	a number line			and quadrilaterals	everyday life
			Linking ratio to	Converting fractions	,	
	Addition,	Add and subtract any	fractions and using	to percentages and	Calculating angles on	
	Subtraction,	fraction including	ratio to explain and	ordering fractions,	a straight line, a point	
	Multiplication and	mixed numbers and	solve scale factors for	decimals and	and vertically	
	Division- Add and	solving these in word	shape.	percentages.	opposite angles.	
	subtract numbers up	problems.				
	to 10 million.	F	Algebra- Using 1 and	Finding percentages	Drawing shapes	
		Multiplying and	2 step function	of amounts.	accurately	
	Understanding	Dividing fractions.	machines		· · · · · · · · · · · · · · · · · · ·	
	common factors and	Finding the whole		Solving missing	Position and	
	multiples and square,	from a fraction of an	Understanding	percentage value	direction- Reading	
	cube and prime	amount	algebraic language	problems.	and plotting points in	
	numbers.		such as substitution,		four quadrants.	
		Converting units of	expressions and	Area, Perimeter and		
	Using informal and	measurement-	formulae	Volume- Area and	Reflecting and	
	formal methods for	Converting metric		perimeter of	translating shapes	
	multiplication and	measures and	Solving algebraic	quadrilaterals.		
	division.	converting from miles	problems.		Consolidation	
		to kilometres	P. 0.5 (011)5.	Finding the area of		
	Using the order of		Decimals- Place value	triangles and		
	operations	Recognising imperial	of decimals,	parallelograms.		
		and metric measures	multiplying and			





			dividing numbers by 10,100 and 1000. Dividing decimals by integers.	Volume of cubes and cuboids Statistics- Reading and interpreting line graphs, dual bar charts and pie charts with percentages and angles. Calculating the mean		
Science	Light Up Your World	Danger! Low Voltage	Everything Changes	Body Pump	The Nature Library/ Body health	Body Health
History	Britain at War			The Early Islamic Civilization		
Geography			Let me take you to Rio - Through investigation of the human and physical factors affecting citizens of Brazil and Rio de Janeiro, pupils are able to create a persuasive brochure encouraging tourism to Rio, as well as compare the amazon rainforest use to local woodland use.			All about Energy- to be able to understand and explain the origins and impact of renewable and non- renewable energy sources on society, the economy and the environment, applying this knowledge to collecting and presenting data on the best position for a solar panel on the school grounds.





Art and Design			Craft and Design	Drawing: Make my voice heard		Sculpture and 3D: Making memories
Design and Technology	Construction Materials: Children research, design and make a shelter for a LEGO man.	Mechanisms (Electrical Systems) and Structures: Children making a working model lighthouse to light up a room. Use Crumble controllers and software.			Food Technology: Make healthy flapjacks	
Music	Music Express World Unite	Music Express Unit Journeys	Music Express Unit Growth: Musical	Music Express Unit Roots	Music Express Unit Class awards	Music Express Unit Moving On:
French	Notre Ecole (Our school)	Notre Monde (The world around us)	Le passe et le present (Then and now)	Ici et la (Out and about)	Monter un café (Setting up a café)	Quoi de neuf (What's in the news?)
Computing	Online Safety	Coding	Blogging		Spreadsheets	
PE	Fitness Cricket	Dance Tennis	Dance Basketball	Dodgeball Football	Gymnastics Tag Rugby	OAA Athletics
RE	How do Jews remember Kings and Prophets?	How do Sikhs show commitment?	What do Christians believe about Jesus' death and resurrection?		How does growing up bring responsibilities and commitments?	
PSHE	How can we keep healthy as we grow?		How can the media influence people?		What will change as we become more independent?	