



Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Project	Stone Age to Iron Age	Stone Age to Iron Age Myths and Legends	Volcanoes	Healthy Us	Local history	Settlements
Project Focus	History	English	Geography	Science	History	Geography
Breadth of project	Stone Age, Bronze Age and Iron Age history chronology	Mythical creatures, Myths and Legends from around the world Themes and morals	Natural disasters, earthquakes Rocks and soils classification Fossils	Food, Nutrition and Cooking Human body Skeleton Food groups	Industrial revolution Community changes Poverty	Countries, rivers, seas, mountains Map and atlas work
Memorable experience	Stone Age Day	Mythical creature hook day (clay)	Rock and Fossils workshop	Thackray Medical Museum trip	Visit from a dentist	Story telling trip to the Ridge for literacy
Core Texts	THE	Hercules the Hero Mustalarge	ESCAPE FROM POMPEII CHISTINA BAUT	THE GIRL WHO STOLE ELEPHANT WITTENANT FAROOK-TOWN	NICH O FAIR BOY O St No. Closs Ward of all all one lab lay house shift	Happy endings
	The Wild Way Home – Sophie Kirtley	Hercules the Hero – Michaela Morgan and other myths and legends from the same collection	Escape From Pompeii – Christina Ballit	The Girl Who Stole an Elephant – Nizrana Farook	The Boy at the Back of the Class- Onjali Q Rauf	The Lost Happy Endings – Carol Ann Duffy





English		Non –Chronological				
Liigiisii	Cave of Curiosity- poetry Portal Story – with a strong setting description Recount of Stone Age adventure	reports – Mythical Creatures Playscripts – Children write and perform their own playscript based on Hercules Shape poetry- mythical creature	Newspaper Report – Mount Vesuvius eruption Diary entry as Tranio or Livia	Persuasive Article – Everyone Should Brush their Teeth Character description of Chaya from our book.	Story in first person linked to the Boy at the Back of the Class- heavily emotive linked to Fantastics Instructions- linked to DT/local history	Sound collector- poetry Overcoming a Monster fiction story Letters to the Witch
Maths	Place Value- Represent, partition, order and compare numbers up to 1000 Find 1, 10 or 100 more than any number up to 1000 Count in 50s Addition and Subtraction- Add and subtract ones, tens and hundreds across a boundary.	Multiplication and Division- Multiply and divide by 3, 4 and 8 using arrays, sharing and grouping	Multiplication and Division- Recognising multiples of 10, multiplying and dividing a two digit number by a one- digit number (including remainders for division) Length and Perimeter- Measuring in millimetres and centimetres	Fractions- Understanding the whole, numerators and denominators of fractions Comparing and ordering unit and non-unit fractions Using number lines and bar models to count in fractions and recognise equivalent fractions Mass and Capacity-	Fractions- Add and subtract fractions with the same denominator Find a fraction of a whole number or a set of objects Money- Understanding and converting between pounds and pence Adding and subtracting pounds and pence	Time- Roman Numerals to 12, telling the time to minute and 5- minute intervals, reading the time on a digital clock using AM and PM Understanding the length of time in a day, month and year Solving time problems involving appropriate





	Add and subtract 3-digit numbers with		Converting between millimetres,	measure mass in grams and	Finding change	and start and end times
	an exchange		centimetres and	kilograms		
			metres			Shape- Recognising
	Number bonds to		Adding and	Compare between		different types of
	100 and using the		subtracting lengths	different units of		turns, right angles,
	inverse			measure for mass		horizontal and
			Understanding, measuring and	and capacity		vertical lines.
			calculating	Add and subtract		Parallel and
			perimeter	mass, capacity and		perpendicular lines
			,	volume		
						Recognise and
						describe 2D and 3D
						shapes and draw 2D
						shapes
						Statistics
						Interpreting and
						drawing pictograms
						and bar charts
						Reading and using
						two way tables
Science	How does your	TI 5 (5	Rock Detectives		How does your	
	Garden Grow?	The Power of Forces	Rocks, soils and	Amazing Bodies	Garden Grow	Can you see me?
	plants	forces	fossils	Human body	continued	Light topic





History	Prehistoric Britain fro	m the Stone Age to			Local history study	
	Iron Age				of Leeds	
Geography			Volcanoes - to be able to identify locations of, and describe and understand the physical processes of mountain formation, earthquakes and volcanoes, considering the effects of the latter on local people. To apply this knowledge to rocks discovered locally.			Settlements - To explore different types of settlements, land use, and the difference between urban and rural. Children describe the different human and physical features in their local area and make land use comparisons with another area.
Design and Technology				Food technology: making a healthy meal using the Eat Well plate.	Mechanisms: Build a model boat to replicate those used now to transport goods. Pulley systems included.	Textiles: dream catchers.
Art	Painting and Mixed Media: Stone Age cave art. Prehistoric painting.	Sculpture and 3D: Abstract space and shape	Growing artists: creating tone and shape			
Music	In the Past	Ancient Worlds	Sounds	Human Body	Singing French	Building
	Environment	China	Poetry	Food and Drink	Communication	Time





Computing	Online safety	Coding	Simulations	Email	Branching databases	Graphing
PE	Gymnastics Fundamentals	Dance Ball Skills	Dance Tennis	Fitness Basketball	OAA Football	Athletics Hockey
RE	How do Jews remember Abraham and Moses?	What do Creation Stories tell us about our world?	How do people express spirituality?	What do Christians believe about a good life?	rootsun	Who can inspire us?
PSHE	How to be a good friend?	What keeps us safe?	What are families like?	Why should we eat well and look after our teeth?	Why should we keep active and sleep well?	What makes a community?
French	Moi!	Jeux et chansons	On fait la fête	Portraits	Les Quatre Amis	Ça Pousse!