

<b>Year Group</b>	<b>Term 1</b>	<b>Term 2</b>	<b>Term 3</b>	<b>Term 4</b>	<b>Term 5</b>	<b>Term 6</b>
Year 3	Might Metals	Tribal Tales	Predator	Tremors	Gods and Mortals	Srumdiddlyumptious
Science	Magnets and Forces	Rocks and Soils	Animals ( including humans)	Fossils	Light and Dark	Plants Human Nutrition
Science Investigation (Love to Investigate)	What does friction do?	What is soil made of?	What are our skeletons for?	What is sand?	How and why do shadows change?	Is it safe to eat?
RE	What do Christians learn from the Creation Story?	How do festivals and family life show what matters most to Jewish people?	What is it like for someone to follow God?	What kind of world did Jesus want?	How do festivals show what matters to a Muslim?	How and why do religious and non-religious people try to make the world a better place?
History		Prehistoric Britain	Shang Dynasty		Ancient Greece	
Geography	Villages Towns and Cities			Mountains Volcanoes and Earthquakes		Water, Weather and Climate
Art & Design		Primitive art, Cave paintings, mark making	Patterns and Camouflage	Artist study of Katsushike Hokusai- The Wave		
Design & Technology	Puppets Shadow Puppets Food Tech				Design & make a vase in a Greek style	Cooking and Nutrition Understanding where food comes from, food prep and cooking
PSHE						
PE	Athletics Dance	Hockey Gymnastics	Multi Skills Health and Fitness	Tennis Football	Cricket Gymnastics	Rounders Dance
Computing	Creating presentations	Programming and Algorithms Beebot or Roamer	Expresso Coding Hour of Code	Spreadsheets and data tables	Lego WeDo	Internet Safety with the Smart Crew
Music						
French	Numbers, Greetings, Instructions, Animals	Greetings, Name, Age Colours				
Enrichment / Trips			International Bird of Prey Centre			Over Farm?
SMSC	Sustainability		World Wildlife Fund			Fair Trade