Subject /	Term 1 Through the	Term 2 Through the	Term 3 Rocks, Relics	Term 4 Rocks, Relics	Term 5 Emperors and	Term 6 Emperors and
Term	Ages	Ages	and Rumbles	and Rumbles	Empires	Empires
English	Writing Outcomes      Diary Entry     Setting     Description     Instructions     Narrative     Writing in     Role	The Iron Man  Writing Outcomes  Recount Instructions Diary Apology letter Menu Newspaper report	The Firework Maker's Daughter  Writing Outcomes  Narrative writing Character profiles Descriptive Writing Persuasive letter Story Mapping Missing Chapter Narrative	Pebble in my Pocket  Writing Outcomes  Poetry Descriptive Writing Story Mapping Drama Writing in role Explanation Writing	Escape from Pompeii  Writing Outcomes  Recount Role on the Wall Diary Conscience Alley Persuasive Letter Poetry - Kennings Narrative	The Leopard in the Golden Cage  Writing Outcomes  Persuasive writing Comic strip Diary entry Letter Recount Narrative
	SPaG	SPaG	SPaG	SPaG	SPaG	SPaG
	<ul><li>Capital letters &amp; full-stops</li></ul>	<ul><li>Nouns and Adjectives</li><li>Similes</li><li>Prepositions</li></ul>	<ul><li>Simple past tense</li><li>Fronted Adverbials</li></ul>	<ul><li>Verbs &amp; adverbs</li><li>Commas for lists</li><li>Inverted</li><li>commas</li></ul>	<ul><li>Conjunctions</li><li>Prefixes</li><li>Adverbial phrases</li></ul>	<ul> <li>Possessive apostrophes</li> </ul>

	<ul> <li>Sentence types</li> <li>Fronted adverbials</li> <li>Expanded noun phrases</li> <li>Prepositions of place</li> </ul>	Col • Usi • Col ord	wels / nsonants ng a / an - dinating njunction	<ul> <li>Subordinating Conjunctions</li> <li>Complex Sentences</li> <li>Subordinate Clauses</li> </ul>	<ul> <li>Alphabetical order</li> <li>Apostrophes for contraction</li> </ul>	<ul><li>Singula plural no</li><li>Pronou</li></ul>	uns	<ul> <li>Main and subordinate clauses</li> <li>Suffixes</li> <li>Past perfect verb tense</li> </ul>
Guided Reading	Oliver & the Se	awigs	Th	e Wild Robot	The Boy Who ( Dragons	Grew	Jelly Bo	ots Smelly Boots
Maths	Number: Place Value Number: Addition and Subtraction	Number: Multiplica Division A		Number: Multiplication and Division B Measurement: Length and Perimeter	Number: Fractions A Measurement: Mass and Capacity	Number: B Measure Money a		Geometry: Properties of Shape Measurement: Statistics
Science	Animal Nutrition and the Skeletal System  This project teaches children about the importance of nutrition for humans and other animals. They learn about the role of a skeleton and muscles and identify animals with different types of skeletons.		Forces and Magnets This project teaches contact and non-contification and magnetism frictional and magnet identify parts of a magnet materials.	act forces, including m. They investigate ic forces and	This projeteaches of about the requirem plants for and survidescribe	ect children eents of r growth val. They the parts ing plants	Light and Shadows This project teaches children about light and dark. They investigate the phenomena of reflections and shadows, looking for patterns in	

					structure to function, including the roots and stem for transporting water, leaves for making food and the flower for	collected data. The risks associated with the Sun are also explored.
					reproduction.	
Geography	One Planet, Our World Geography Skills:      Locating Countries     Compass Points     Climate zones     Uk Human and Physical Features     UK Counties     UK Cities		Rocks, Relics and Rumbles This project teaches children about the features and characteristics of Earth's layers, including a detailed exploration of volcanic, tectonic and seismic activity.		Our Planet, Our World This essential skills and knowledge project teaches children to locate countries and cities, and use grid references, compass points and latitude and longitude. They learn about the layers of the Earth and plate tectonics and discover the five major climate zones.	
History	Through the Ages This project teaches children about British prehistory from the Stone Age to the Iron Age, including changes to people and lifestyle caused by ingenuity, invention and technological advancement.				Emperors and Empi This project teaches history and structure and the Roman Emp detailed exploration Romanisation of Brit	children about the e of ancient Rome pire, including a of the
R.E.	L2.7What does it mean to be a Christian in Britain today? Pupils will learn about what	L2.7What does it mean to be a Christian in Britain today? Pupils will learn about what	L2.1 What do people believe about God? Discuss and describe some of the ways in which Christians,	L2.5 Festivals To learn about different religious and spiritual ways of life as shown through festival	L2.4 Why do people pray? To describe how different people pray and make connections	L2.2 Why is the Bible important? To explore questions about what the Bible says and how the

	Christians do at	Christians do at	Hindus and Muslims	and celebration.	between what	bible is used and
	home, in church	home, in church	describe God.	We have chosen	people believe	valued in
	and in the wider	and in the wider		to focus on Easter,	about prayer and	Christian
	community and	community and		Pesach in Judaism	what they do	communities
	why these things	why these things		and Eid ul Fitr in	when they pray.	today. They will
	are important to	are important to		Islam		explore which
	them.	them.				stories are special
						and why and what
						can we learn from
						sacred books?
	Contrast and	Cook Well, Eat		Ammonite		<b>Mosaic Masters</b>
	Complement	Well		This project		This project
	This project	This project		teaches children		teaches children
	teaches children	teaches children		about artistic		about the history
	about colour	about food groups		techniques used in		of mosaics, before
	theory by studying	and the Eatwell		sketching,		focusing on the
	the colour wheel	guide. They learn		printmaking and		colours, patterns
	and colour mixing.	about methods of		sculpture.		and themes found
	It includes an	cooking and				in Roman mosaic.
Art	exploration of	explore these by				The children learn
7 (1 C	tertiary colours,	cooking potatoes				techniques to
	warm and cool	and ratatouille. The				help them design
	colours,	children choose				and make a
	complementary	and make a taco				mosaic border
	colours and	filling according to				tile.
	analogous colours,	specific design				
	and how artists	criteria.				
	use colour in their					
	artwork.					
	Prehistoric pots.					

t a P c d t	This project reaches children rebout Bell Beaker Pottery. The children explore different clay rechniques and make and decorate A Bell-Beaker style poot.			
D.T.		Making it Move This project teaches children about cam mechanisms. They experiment with different shaped cams before designing, making and evaluating a child's automaton toy.	Greenhouse This project teaches children about the purpose, structure and design features of greenhouses, and compares the work of two significant greenhouse designers. They learn techniques to strengthen structures and use tools safely. They use their learning to design and	

					construct a mini greenhouse.	
Music	Listening, singing and playing instruments based on an R&B song.	Nativity and Christmas singing – unison and parts.	Reggae Music, singing and playing instrumental parts.	Rhythmic Patterns played on percussion instruments	Features of Disco Music, improvisation and composition.	Reflect, Rewind and Replay.
P.E.	Netball / Gymnastics	Football / Dance	Hockey / Gymnastics	Tennis / Dance	Athletics / Tri-Golf	Swimming / Lacrosse
MFL	Je me Presente – introducing yourself, numbers and colours	Les Fruits – identifying different fruits J'aime/Je n'aime pas	Les Animaux – identifying ten different animals Je suis	Les Instruments- identifying instruments. Je joue	Les Legumes – identifying vegetables Je voudrais	Le Petit Chaperon Rouge-story in French. Elle s'appelle/II s'appelle Le Corps – parts of the body. Je suis/ J'ai
Computing	We Are Programmers	We Are Bug Fixers	We Are Presenters	We Are Who We Are	We Are Communicators	We Are Opinion Pollsters
PSHE	Being Me 1. Getting to know each other 2. Our nightmare school 3. Our dream school 4. Rewards and consequences 5. Our learning charter	Celebrating Difference 1. Families 2. Family conflict 3. Witness and feelings 4. Witness and solutions 5. Words that harm 6. Celebrating difference: compliments	Dreams and Goals 1. Dreams and goals 2. My dreams and ambitions 3. A new challenge 4. Our new challenge 5. Overcoming obstacles 6. Celebrating my learning	Healthy Me 1. Being fit and healthy 2. Being fit and healthy 3. What do I know about drugs? 4. Being safe 5. Safe or unsafe 6. My amazing body	Relationships 1. Family roles and responsibilities 2. Friendship 3. Keeping myself safe online 4. Being a global citizen 1 5. Being a global citizen 2	Changing Me 1. How babies grow 2. Babies 3. Outside body changes 4. Inside body changes 5. Family stereotypes 6. Looking ahead

6. Owning our			6. Celebrating my	
learning charte	r		web of	
			relationships	