

## Year 3 Year Plan

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		Themo			
How would you survive the Stone Age? (Stone Age)	We Are Detectives! (Celebrations and Performance)	Mission: Cleopatra (The Egyptians)	Mission: Cleopatra (The Egyptians)	What does it mean to grow?	How would you survive on Nim's Island?
		Core	Text		
Stone Age Tales: The Great Storm by Terry Deary	Anisha, Accidental Detective by Serena Patel	A Mummy Ate My Homework by Thiago de Moraes		The Boy Who Grew Dragons `by Andy Shepherd	Nim's Island by Wendy Orr
		Experiences (include	ding visits/visitors)		
Stone Age Day	Christmas Carol concert Christmas Pantomime- Cliffs Pavilion	In school artefact exploration	Exploring a tomb Egyptian day	Beach visit	Earthquake in classroom Cooking
		<b>Learning Outside</b>	of the Classroom		
Cave paintings on the walls and floor	Christmas Carol concert	School museum experience	Howard Carter's tomb exploration	Beach visit Walks around local area- map reading and physical geography	Trip to Barleylands - tbc
		Eng	lish		
Quest story Characterisation Diary	Suspense story Suspense Instructions	Settings Fact File	Dialogue Discussion	Description Explanation	Change story Persuasion
		Ma	ths		
Numbers to 1 000  Addition and subtraction	Multiplication and division	Length	Money		Angles
	Further multiplication and division	Mass	Picture graphs and bar graphs	Fractions	Lines and shapes
		Volume	0 6		Perimeter of figures
		Over the y	ear - Time	,	



			Scie	ence			
	nd Soils	Light	Forces and Magnets	Science Week	Animals Including Humans	Plants	
_	ientifically –	Working Scientifically –	Working Scientifically –	What is the best material to			
posing a	question	collecting data	making simple predictions	wrap a mummy in?			
			Over the year - wo				
			Art and	Design			
	ng images ainting	Simplifying images Colour wheels (mixing) Designing a programme cover Mondrian squares	Portraits Drawing a face	Clay canopic jars	Natural art (beach visit) Natural art Artist focus- Andy Goldsworthy		
Computing							
Logging on and using the school computers	Computing systems and networks – connecting computers	Creating media – desktop publishing Microsoft Word	Programming – Sequencing Music Scratch	Creating media – animation iMotion Tablets -iMotion	Data and information – branching databases	Programming – events and actions Scratch	
			Design Te	chnology			
		Pneumatics		Photo frames - joining		Cooking – flatbreads	
			Fre	nch			
Les Couleurs e (Colours an	t Les Nombres d Numbers)	Les Salutations (Greetings)	Les Animaux (Animals)	Petit Chaperon Rouge (Little Red Riding Hood)	Les Legumes (The Vegetables)	Les Fruits (The Fruits)	
			Over the year- D	Pays of the week			
Geography							
		How would you find your way home? Maps/plans 8 points of a compass sketches/diagrams Name/locate cities in the UK	The River Nile - key aspects of physical geography	Four figure grid references - Cleopatra's tomb location	Fieldwork Identify physical/human features of locality	Earthquakes and volcanoes Sketches/diagrams	



		His	tory					
The Stone Age period	The Egyptians							
		Mı	usic					
Percussion - Stone Age	Performance and singing – Christmas concert	Sound stories- Cleopatra/Henry's arrival in Egypt	Singing	Glockenspiel	Glockenspiel			
PE (indoor)								
Balancing	Sports Hall Athletics Netball	Gymnastics	Dance	tbc	tbc			
	PE (outdoor)							
Cross Country Fundamentals and ball skills	Netball	Tag Rugby	tbc	Athletics	Tennis			
	PSHE							
New Beginnings	Growth Mindset	Friendships and staying safe	Feelings	Healthy Lifestyles	Yasmine and Tom			
		Religious	Education					
Beliefs in Action in the World: People of faith Christianity	Celebrating: waiting and preparing  (Judaism, Islam, Hindu) and secular views  Christmas theme: waiting for the birth of Jesus.	How important can a book be? Different religions	What does it mean? An opportunity to explore the six major religions.	Creation stories from around the world Jewish Christian, Islamic, Aboriginal and Chinese	What it means to be Christian today?			

