

Year 3 Curriculum Plan

	Autumn 1	Autumn 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
<b>THEME</b>	Amazing Africa		My Home		Mystery Detectives	
<b>HISTORY</b>	Ancient Benin		Stone age to iron age – homes and farming focus		The mysteries of Ancient Egypt	
<b>GEOGRAPHY</b>	Africa		Around my school		The mysteries of mother nature Earthquakes and Volcanoes	
<b>LITERACY</b>	The Journey Princess Smarty Pant (DPIW) Trickster (DPIW) Fly, Eagle , Fly (PoR)		Leon and the Place in Between (PoR) Voices in The Park (DPIW) Ug Boy Genuis of the Stone Age (PoR) Unfortunately Milk!		Starbird Pebble in my pocket (PoR) Ancient Egyptians (DPIW) Iron Man (DPIW/ PoR)	
<b>SCIENCE</b>	Animals including Humans Forces and Magnets		Light Plants		Rocks Revision unit linked to English text	
<b>ART</b>	African textiles, painting and sculpture		Lascaux cave paintings		Designing and making an amulet or canopic jar	
<b>Focus artist/ architect/ designer innovation</b>	Edward Saidi – Tingatinga artist		Architects from Southwark council		Henri Matisse – artist (Jazz collection)	
<b>DT</b>	Making an African musical instrument		Design a facility for the local area		Make a model of a volcano	
			Cooking – design meal using produce from the garden (unit to be covered when the plants have grown) <b>RHS UNITS – Vegetable Happy Families &amp; Herbology</b>			
<b>MUSIC</b>	Animal magic		Folk songs -'Home and Away'	Animal Magic (Cave paintings/Iron Man)	Heroines - Women in Music	Egypt
<b>RE</b>	Southwark Agreed syllabus	Southwark Agreed syllabus	Southwark Agreed syllabus	Southwark Agreed syllabus	Southwark Agreed syllabus	Southwark Agreed syllabus

	How do Jews celebrate?	What is the significance of light in religions?	How are symbols and saying important in religion?	How and why do Hindus celebrate Holi?	What do Sikh symbols and sayings tell us about Sikh beliefs?	How did Jesus & Buddha make people stop and think?
<b>MFL</b>	Days of the week, greetings and classroom commands	Introductions	Colours and food	Numbers, rhymes and songs	Animals	Growing things
<b>NUMERACY</b>	White Rose plans					
<b>Computing</b>	<b>We are Forces Investigators-</b> Lego Wedo (Science-Pulling) <b>We are Coders-</b> Code 2 (stages 11-19)	<b>We are Bug Fixers-</b> Scratch 2 (unit 4)	<b>We are Presenters-</b> Switched on Computing (History/Stone Age)	<b>We are Presenters-</b> Switched on Computing (History/Stone Age)	<b>We are Programmers-</b> Switched on Computing & Scratch 2 (unit 5)	<b>We are Opinion Pollsters-</b> Switched on Computing
<b>-We are Communicators-</b> <a href="https://www.thinkuknow.co.uk/8_10/cybercafe/Cyber-Cafe-Base/">https://www.thinkuknow.co.uk/8_10/cybercafe/Cyber-Cafe-Base/</a> Use in Computing lessons when there is time...						
<b>PE</b>	Swimming, multi skills & games (throwing and catching)	Swimming, multi skills and gym (balancing and travelling)	Swimming, Gym & Games (dribbling with feet)	Swimming & Games (throwing and hitting)	Swimming & Dance	Swimming, Games & Athletics
<b>PSHE</b>	Mental health and Relationships	Relationships	Health and wellbeing	Health and wellbeing – drug education	Living in the wider community	Health and wellbeing – sex and relationship education
<b>Enterprise project</b>		Enterprise project				