

Year 4 Curriculum Long Term Plan

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning Journey	Walk Like an Egyptian	God's Wonderful World	Water, Water Everywhere		Come Dine with Me	Fantastic Beasts and Where to Find Them
RE	<u>Come and See</u> People Called Gift Judaism		<u>Come and See</u> Community Giving and Receiving Self-Discipline		<u>Come and See</u> New Life Building Bridges God's People Sikhism	
EPR	Zones of Regulation New beginnings Say no to bullying Circle time		Getting on and falling out Going for goals Good to be me Circle time		Mental Health Awareness Relationships Changes Circle time	
Stunning Starts and Fabulous Finishes	- Egyptian Day - Living History Egyptian Workshop - Local wilderness visit to appreciate and honour God's Wonderful World		- Viking Day - RLNI visit		- From Farm to Fork - Come Dine with Me: World Foods - Drusilla's Park	
Texts	- Egyptian Cinderella - Letters from Howard Carter	- Information texts on Seven Wonders of the World - ICT research	- How to Train Your Dragon - Kensuke's Kingdom	- Rime of the Ancient Mariner - Norse Mythology	- The Wind - Non-fiction research	The Lion, the Witch, and the Wardrobe

	- The Day of Ahmed's Secret	- Haiku - Kennings - Clockwork or All Wound Up - The Magic Paintbrush				
Writing Genres	- Newspaper articles - Letters - Narratives - Fairy tales	- Persuasive texts - Non-chronological reports - Poetry	- Instructions - Descriptive writing - Vocabulary development	- Traditional poetry - Myths - Character sketches	- Recipe writing - Research and debate - Environmental poetry	- Diaries in role - Descriptive writing - Fantasy - Play scripts
Traditional Poem	Rime of the Ancient Mariner					
Maths	-Number, place value, rounding -Mental addition and subtraction -Multiplication -Division -Fractions -Geometry: properties of shapes -Measures -Data handling -Written addition and subtraction		-Number, place value, rounding -Mental addition, subtraction, multiplication, and division -Written addition, subtraction, multiplication, and division -Fractions and decimals -Time -Geometry -Data handling		-Place value ideas -Written addition, subtraction, multiplication, and division -Measures -Fractions -Area and perimeter -2D shapes -Angles -Coordinates -Statistics	
History	Ancient Egypt: -Pyramids -Monuments -Mummification -Pharaohs	-Ancient Seven Wonders of the World	-Vikings -Alfred the Great -Danegeld -Edward the Confessor		-Diets: past and present	- Beast Mythology

	-Daily life -Gods and beliefs -Hieroglyphics		-Britain's settlement by the Anglo-Saxons and Scots			
Geography	-Comparison of ancient and modern Egypt: Climates, River Nile, landmarks, industry	-Locate the world's countries and their features	-Features of globes and maps -Human geography (settlement, trade, land use, resources, etc.)		-Food production and industry -Climate zones	-Environmental protection -Habitats
Computing	We are software developers	We are toy designers	We are musicians	We are co-authors	We are botanists	We are HTML editors
Spanish	Where is Spanish spoken? Hello / how are you? Names / alphabet Families Christmas		Numbers to 20 Colours Body parts Monsters Easter		Animals Food and Drink Likes and dislikes	
Science	Sound	Electricity	States of Matter	Animals including humans	Teeth, digestion, and healthy eating	Living things and their habitats
DT	Death Masks	Architectural creations	-Viking Longboats -Viking Shields		-Cooking: World Foods	
Art	Clay Canopic jars with hieroglyphic designs	Seven Wonders across various media	Artist study: Hiroshige		Through the Keyhole creations Artist study: Julie Bull	

Music	Recorder Christmas Nativity		Recorder		Recorder	
PE	Swimming Gymnastics	Swimming Football	Tag Rugby Hockey	Personal Fitness Cricket	Stool Ball Athletics	Tennis Rounders