Bounds Green Whole School Curriculum Overview 2023-24

Y3	Stones & Bones Autumn 1 and 2		Enchanting Civilisations			
			Spring 2	Spring 2	Summer 1	Summer 2
Maths	Place value of numbers to 1,000 Addition and subtraction	Measure: money Multiplication and division	Multiplication and division Statistics Measure: length	Measure: length / perimeter of 2D shapes Fractions	Geometry: properties of shape Measure: Time Addition and subtraction (review)	Multiplication and division (review) Measure: mass and capacity
English Genre	Core Learning Text Stone Girl Bone Girl by Larence Anholt Other Texts for Reading sessions Narrative: Setting description	Core Learning Text Stone age Boy by Satoshi Kitamura Other Texts for Reading sessions The Sand Collector Non-Fiction: Letter writing (informal) from Pepper to Mary and response	Core Learning Text Egyptian Cinderella by Shirley Climo Other texts for Reading sessions Traditional Tales, The Ancient Egyptians (non-fiction) Ancient Egypt Booklet Narrative: Retelling Stories from Other Cultures: Egyptian fairy tales Two different character viewpoints Diary Entry Non-Fiction: Instructions - embalming		Core Learning Text Westlandia by Paul Fleischman	Core Learning Tex Ice palace by Robert Swindells
	Character description (of a stone-age creature)				Other texts for Reading sessions Cradles of Civilisations and Persia and Greece Booklets	
		Poetry: Winter Limericks			Non-Fiction: Newspaper Report Non-chronological report: on an original civilisation	Narrative: Traditional Tale Story Writing Character and Setting description Drama and Role-play for story writing
Cross- Curricular Writing	Geography: Non-Chronological Report linked to Local Area	Science: Explanation Writing (food groups) History: Comparative Writing –Stone Age vs Iron Age vs Bronze Age	History: Diary entry: Howard Carter/Hu7ssein Abdul Water boy perspective Explanation writing: Rosetta Stone		History: Newspaper report on new Head Teacher	Science: Explanation Writing –function of parts and plants RE: Retell a Christian parable
<u>Science</u>	Materials (Rocks and fossil formation)	Animal Including Human	,	Plants (Functions of parts of a plant & plant life cycle)	Light (Light sources and Shadows)	Forces (Magnets)
History	Stone Age to Iron Age to Bronze Age		Running Science then Ancient Egypt	sing Science theme through year: Plants gypt Cradles of Civilisation		Persia and Greece
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Geography	Mountains	Rivers	Volcanoes	Settlements Field and Map work	Agriculture	
<u>RE</u>	Unit 7: How do people express their beliefs, identity and experience? Christianity		Unit 1: What is important to me? Christianity and Judaism		Unit 2: What can we learn about the life and teaching of Jesus? Christianity	
Art and DT	Drawing- Human figure, proportions and gesture CAD	Sculpture- Clay – tiles and pots CAD	DT - Textiles Bags – 2D to 3D	DT - Textiles continued	Painting- Botanical art	Printing- Monotypes DT - Cooking
Computing	We are programmers	We are bug fixers		We are communicators	We are opinion pollsters	We are presenters and scene length.
Education for a connected world	Online relationships	Self-image and identity	Managing online information Online reputation	Copyright and ownership Privacy and security	Online bullying	Health, well-being and lifestyle
<u>PE</u>	Games - Ball Skills The Daily Mile	Gymnastics - Stretching, Curling & Arching /Daily Mile	Gymnastics- (Symmetry & Asymmetry/ Daily Mile	Games -{Net/Court/Wall The Daily Mile	Athletics & The Daily Mile	Games- striking and fielding The Daily Mile
MFL	All about me	All about me.	Songs and Games	Songs and Games	Celebrations	Celebrations
Music		Singing once a week with Andrew and Inte				
	Music can paint pictures Music and the sea	London Sinfonietta Composition Challenges Postcard Pieces	Enchanting Civilisations and Rhythmic Rivers Music Traditions Music of the Nile	Music and poetry Musical haiku Rapt rap	We are Improvisers Lyrics Musical haiku Rapt rap	We are performers Intro to WCIT instruments Professional performance