













Year 5 Curriculum Map 2021-22

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Beast Creator	Pharaohs	Stargazers	Time Traveller	Peasants, Princes and Pestilence	Allotment
						
Driver subject	Science	History	Science	Art & design	History	Geography
Religious Education	B6- Beginning with God	C1- From Advent to Christmas	C2- Being a Sacramental person.	C3- From Lent to Easter	C4-From Easter to Pentecost.	C5- Luke's Gospel.
Core text	Charlotte's Web – E.B. White	Phoenix Code – Helen Moss	Cosmic – Frank Cottrell Boyce	Tom's Midnight Garden – Philippa Pearce	Children of Winter – Berlie Doherty	The Secret Garden – Frances Hodgson Burnet
Memorable experience	Visit a butterfly, insect or tropical house	Mummification scene	Planetarium visit (virtual workshop)	Interview people of different generations	Meet 'Pestilence'	Visit an allotment Kew Gardens visit (tbc)
Innovate challenge	Design a bug hotel	Egyptian funeral preparations	Rocket launch	Build a time machine!	Plague Cure boxes	Farmers' market
English	Non-chronological reports; Instructions and advertisements; Comic strips; Limericks and kennings; Fantasy narratives	Chronological reports; Fact files; Research skills; Mystery stories; Play scripts	Mnemonics; Free verse poetry; Newspaper reports; Descriptions	Character studies; Adventure narratives; Leaflets; Free verse poetry; Quotations and poems	Narratives using personification; Journals; English poetry; Persuasive speeches; Letters	Non-chronological reports; Instructions; Explanations; Narrative; Poetry
Mathematics	Number: Place Value Number: Addition & Subtraction	Statistics, Number: Multiplication and Division, Measurement: Area and Perimeter	Number: Multiplication & Division, Number: Fractions	Number: Decimals, Geometry: Properties of Shapes,	Number: Fractions, Number: Decimals and Percentages	Geometry: Position and direction Measurement: Converting units, Measurement: Volume
Science	Living things and their habitats	Why does milk goes off? (LTI) Properties of materials	Earth and space; Forces; Working scientifically How does the Moon move? (LTI)	Animals, including humans; Living things and their habitats; Working scientifically	Living things and their habitats; Working scientifically	Life cycles of animals and plants; Working scientifically
Computing	Research; Presentations		Programming; Stop motion animation	Digital portraits; Data logging; Research	Collecting, evaluating and presenting data	Using the web; Word processing

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Art and design	Drawing; Perspectives	Drawing artefacts; Headwear; Hieroglyphic amulets	Printing; Design	Photography; Great artists – Andy Warhol, Salvador Dali; Collage		Botanical drawing and painting; Wire sculpture
Design and technology	Making models	Egyptian food; Making tombs and pyramids	Selecting materials; Research; Structures; Evaluation	Selecting materials	Recipes	Cooking and nutrition; Making planters; Making structures
Geography	Fieldwork; Contrasting locations	Human and physical features of Egypt; The River Nile; Tourism	Locating physical features	Local community	Maps	Land use; Food origins; Geographical skills and fieldwork; Map work; Climate
History		Ancient Egypt	Significant individuals – Galileo Galilei, Isaac Newton; 1960s space race	Changes over the last century	14th century England	
Music	Violin 1	Violin 2 / Singing Songs 1	Music Structure 1	Music Structure 2	Music Structure 3	Singing Songs 2
French		Giving your opinion	Directions; Christmas	Dialogues in a café		Numbers to 200 The Euro, Bastille Day
Personal, social and health education (PSHE)	Being strong (emotional)	Moving on with confidence & clarity Independence and Responsibility (Emotional)	Keeping Safe online Anti bullying	Knowing myself (SRE)	Drug education	Being a responsible citizen
Physical education (PE)	Striking/Invasion (Hockey) AFS SWIMMING	Invasion Games (AFS) Dance	Invasion Games (AFS) Gymnastics	Net Games (AFS) Striking and Fielding	Athletics (AFS) Athletics	Striking Fielding (AFS) Net Games