

CURRICULUM MAP & COVERAGE – YEAR 2 (2026-2027)

	TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
	Apollo 11		Our Wonderful World!		Castles	
English	Pinocchio The Way Back Home The Queen's Hat	Grandma Bird Little Red Riding Hood A House that Once Was	The Crow's Tale The Lighthouse Keeper's Lunch	After the Fall Atlas – Non-Chronological Report	George and the Dragon Milo Imagines the World The Friendship Bench	The Building Boy A Lion in Paris If I Were in Charge of the World - Poetry
ULS Phonics / Spelling	Phase 5a Spellings Recap Phase 5b Mastery Phase 5c Mastery		ULS Spelling		ULS Spelling	
Maths	Number and Place Value Geometry: Properties of Shape Addition and Subtraction: Addition	Addition and Subtraction: Subtraction Geometry: Properties of Shape Multiplication and Division Geometry: Position and Direction	Multiplication and Division (Multiplication Tables) Measurement: Length and Mass	Fractions Measurement: Time Measurement: Money	Statistics Measurement: Capacity and Temperature	Place Value: Secure Addition and Subtraction: Secure Multiplication and Division: Secure
RE	Branch 1: Creation & Covenant Branch 2: Prophecy & promise Go Givers		Branch 3: Galilee to Jerusalem Branch 4: Desert to Garden		Branch 5: To the Ends of the Earth Branch 6: Dialogue & Encounter Go Givers	
SCIENCE	Uses of Everyday Materials		Animals, including Humans		Plants Living Things and their Habitats	
	Working Scientifically					
HISTORY	Apollo 11 Who contributed to the Apollo 11 Space Mission?		Edward Wilson Why is our local museum named after Edward Wilson?		Castles Would I be safe in a castle?	
GEOGRAPHY	Local Play Park What makes Winston Churchill a great park?		Our Wonderful World Would you rather live in a hot or cold place?		Castles Where are castles in the UK?	
	Geographical Skills and Fieldwork					
COMPUTING	Information technology around us		Robot Algorithms		Digital Music	
	Digital Photography		Pictograms		Programming quizzes	
	Online Safety					
DT	How can you design and make a vehicle? (Resistant Materials) Eduardo San Juan		Healthy Food Choices (Cooking – salad)		Castles Design a flag for your own castle Focus on running stitch (Textiles) Jo Carter	
ART	Abstract Art Jackson Pollock		Antarctic Drawings and Watercolours Edward Wilson		3D Form - Sculpture Sophie Ryder	
PE	Montagu Functional Movement General Hand-Eye Co-ordination Rugby (Invasion) Basketball (Invasion)		Montagu Foot-Eye Co-ordination/ Football (Invasion) Hand-Eye Co-ordination Hitting Hockey (Invasion)		Montagu Hand-Eye Co-ordination Hitting – Cricket Athletics	

	Netball (Invasion)		
RHE	Ten:Ten - Story Sessions. Let the children come	Ten:Ten – I am Unique Girls and Boys Clean & Healthy (My body) Feeling, Likes and Dislikes Feeling Inside Out Super Susie Gets Angry	Ten:Ten – The Cycle of Life Beginning & Endings Change Is All Around Real Life Online Rules to help us Three in One Who is my neighbour The Communities We Live In Needs and Wants
MUSIC	<u>Space (T1)</u> <u>Nativity (T2)</u> *Space topic songs and soundscape *Composer study – Gustav Holst - Mars *Space rhythm notation, linking topic words with standard rhythm notation. *Nativity singing (T2)	<u>Polar Regions</u> *Polar regions/penguins topic songs. *Focus on pitch *Play melodies using two beaters on glockenspiels following ‘dot notation.’	<u>Carnival of the Animals (T5)</u> <u>Minibeasts (T6)</u> *Composer study – Camille Saint-Saens - Carnival Of The Animals *Focus on pitch, dynamics and tempo. *Instruments of the orchestra Minibeasts – rhythm and singing focus

****This is a working document and subject to change with new curriculum implementations***