



SEPTEMBER 2026 - 27 CURRICULUM MAP FOR KS1

	Maths	English	Science	History	Geography	Computing	Art & DT	Music (Kapow)	PSHE	RE	PE	Other
Term 1	Number Place Value (within 10) Calculation (within 10)	Stanley's Stick The See Saw	Seasons taught through the year via Nature School Everyday materials <i>Does it matter what it's made from?</i>	Oxford Road		Online safety Exploring purple mash	Portraits <i>What can art tell you?</i>	All About Me - pulse and rhythm Tempo- Snail and Mouse Christmas songs	Five keys of happiness To understand consent	Christianity KQ: How and where do Christians worship and celebrate	Fundamentals	Establishing rules and routines: Balance Logs Woodwork Art Area Stage area Mud Kitchen
Term 2	Number Calculation (within 10) Geometry 2D / 3D	I Want My Hat Back Billy and the Beast			Local area (local walk) <i>How do we know where to go?</i> Local walk	Grouping and sorting	Sewing - Running stitch		To talk about myself and the things I like	Christianity: KQ: How do Christians show they belong to the church? Visit to church	Dance (Christmas performance)	No Limits – developing, extending and evaluating independent learning.
Term 3	Number Place Value (within 20 & 50) Calculation (within 20) Place Value (within 50) Measurement (length & height, weight & volume)	Beegu Cave Baby	Plants <i>I wonder how we can improve the natural environment at school?</i>	Events beyond living memory and Events in children's own locality Reading museum		Pictograms Lego builders	Abstract art	Musical vocabulary - Under the Sea Timbre and rhythmic patterns- Fairy tales	To know about healthy living	Christianity KQ What do different Christians believe about prayer	Team Building	Re-establishing rules and routines: Inside focus
Term 4	Number Place Value (within 50) Measurement (length & height, weight & volume)	Cave Baby Astro Girl			United Kingdom <i>I wonder where...</i>	Maze explorers	Sliders and levers		Families	Judaism KQ: What do Jewish people believe about god?	Gymnastics	Independence – visiting several areas
Term 5	Number Multiplication & Division Fractions Geometry Position and direction	Lost and Found	Animals including humans <i>I wonder why animals are different?</i>	How have we changed the world? <i>(Focus: Dr Mae Jemison and Emily Davison)</i>		Animated stories	Structures	Pitch and tempo- Superheroes Vocal and body sounds- By the Sea	Relationships	Judaism KQ: What do Jewish people celebrate and why?	Ball skills	No Limits – developing, extending and evaluating independent learning.. WCR – Wild by Emily Hughes
Term 6	Number Place value (100) Measurement Money, Time	Julian is a mermaid Iggy Peck the Architect			Hot & Cold Places	Coding	Hot and cold colours		Different types of families Changes SRE	Judaism Rosh Hashanah and Yom Kippur	Athletics	Moving on – getting ready for Year 2.