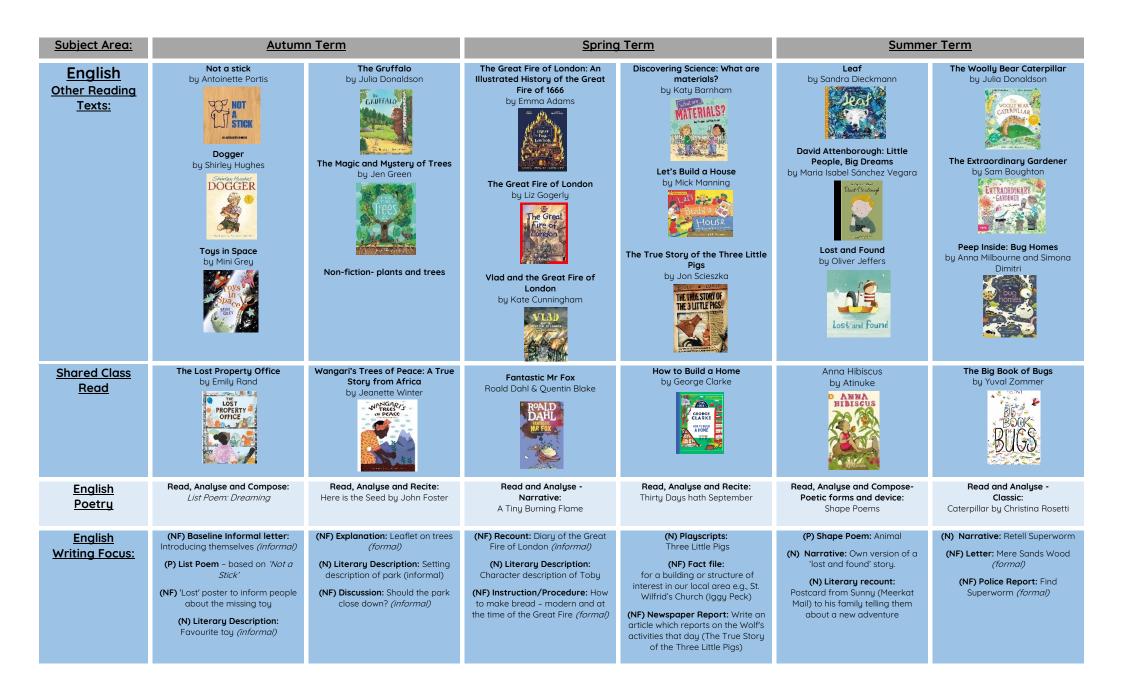


## St. Wilfrid's CE Primary Academy Curriculum Overview 2024 – 2025 Year 1



<u>Term:</u>	<u>Autumn Term 1</u>	<u>Autumn Term 2</u>	<u>Spring Term 1</u>	Spring Term 2	Summer Term 1	Summer Term 2
<u>Focus</u> <u>Theme:</u>	Let's Play!	If you go down to the woods today!	London's burning!	Marvellous Materials	Poles Apart	Down at the bottom of the garden
Hook:	A teddy bears' picnic	Autumn Walk		Materials hunt around school	African Dancing	School Creepy Crawly hunt
<u>Focus</u> <u>Reading</u> <u>Text:</u>	Lost in the Toy Museum by David Lucas	Percy the Park Keeper- After the Storm by Nick Butterworth	'Toby and the Great fire of London' by Margaret Nash and Jane Cope	Iggy Peck, Architect by Andrea Beaty	Meerkat Mail by Emily Gravett	Superworm by Julia Donaldson
Home Learning project:	Family interview about toys they played with when they were younger	Autumn Box	Great Fire of London model or picture	Make a monster or robot out of different recycled materials	Animal Fact File	Make a miniature garden
<u>Showcase:</u>	Curriculum presentation on website	Share learning with Year 2 and recite poem 'Here is the Seed'	Diary from 1666 shared with Reception children	Curriculum presentation on website	Perform their African Dance to parent and carers	Curriculum presentation on website
Focus Theme Enrichment:	Salford Museum & Art Gallery -Toys Through Time		Workshop: Great Fire of London	Workshop: Three little pigs house building challenge	Mere Sands Wood	



Subject Area:	<u>Autumn Term</u>		Spring Term		Summer Term	
<u>Mathematics</u>	Number - Number and Place Value Number -Addition and Subtraction Geometry - Properties of shapes Measurement	Number - Number and Place Value Number -Addition and Subtraction Measurement Number - Fractions	Number - Number and Place Value Measurement Number -Addition and Subtraction Geometry – Properties of shapes	Number – Multiplication and Division Measurement Geometry – Position and Direction	Geometry – Position and Direction Number – Multiplication and Division Number – Fractions Measurement	Geometry – Position and Direction Number – Fractions Number -Addition and Subtraction Measurement
<u>RE</u>	<section-header></section-header>	<b>Christmas:</b> Why do we give and receive gifts?	<b>Jesus:</b> What made Jesus special?	Easter: What do you think is the most important part of the Easter story?	Baptism: Why is Baptism Special? Links to World Faiths: How do people of world faiths welcome new bables?	<b>Joseph:</b> Why is Joseph a Bible hero?
<u>Computing</u>	Online Safety	Exploring Purple Mash (Pictograms, sorting and Lego builders)	Technology beyond the school Maze Explorers	Simple Spreadsheets	Animated story books (2 create)	Coding (2 code)
<u>Science</u>	Plants: Identify plants, including trees		Plants: Structure of flowers	<b>Everyday Materials:</b> Identify and name materials and properties, making comparisons	<b>Animals, including Humans:</b> Identify and compare common animals and basic parts of the Human Body	
	Seasonal Changes: Weather, Seasons and Day Length		Seasonal Changes: Weather, Seasons and Day Length		Seasonal Changes: Weather, Seasons and Day Length	
<u>History</u>	<b>Changes within Living Memory -</b> Toys		<b>Events beyond Living Memory -</b> The Great Fire of London		Lives of significant individuals – L S Lowry and Pieter Bruegel	
<u>Geography</u>	<b>Mapping</b> (Geographical Skills and Fieldwork, Place Knowledge)		<b>The UK</b> (Locational Knowledge, Geographical Skills and Fieldwork)		Name and Locate Hot and Cold Areas (Human and Physical Geography)	
	Seasonal and Daily Weather Patterns (Human and Physical Geography)		Seasonal and Daily Weather Patterns (Human and Physical Geography)		Seasonal and Daily Weather Patterns (Human and Physical Geography)	

Subject Area:	Autumn Term		Spring Term		Summer Term		
<u>Art and Design</u>	<b>3D –</b> Seasonal Changes <b>Artist</b> – Andy Goldsworthy		<b>Drawing -</b> People & Places <b>Artists</b> – LS Lowry & Pieter Bruegel		Painting and Printing – Textile covering Artists- Queenie McKenzie		
<u>Design and</u> <u>Technology</u>	Moving pictures (Explore and use mechanisms -Sliders)		<b>Building Structures: A house for the three little pigs:</b> Creating a structure with a given criteria (waterproofing)		Good enough to eat! (Cooking and Nutrition Topic)		
Physical Education	Fundamental Movement Skills Dance	Fundamental Movement Skills Dance	Gymnastics & Dance	Gymnastics & Dance	Sending and Receiving Games Athletics	Racket and ball games Creating games with others	
<u>Music</u>	Exploring Pulse Hey you	Performing	Music Styles In the Groove	<b>Pitch</b> Recorders	<b>Singing</b> Your Imagination	Structure and Performing Recorders	
<u>PSHE</u>	Living in the Wider World - Rights and Responsibilities Relationships –Difference and Diversity		Relationships - Managing different relationships Health & Wellbeing - Personal Safety		Living in the Wider World - Caring for the Environment Health & Wellbeing - The Changing Body		
<u>SMSC</u>	Our Year 1 Curriculum promotes children's Spiritual, Moral, Social and Cultural Development, ensuring that they are prepared to be reflective about and responsible for their actions as good citizens.						
<u>Fundamental</u> <u>British Values</u>	Our Year 1 Curriculum actively promotes the Fundamental British Values of <i>democracy; the rule of law; individual liberty; mutual respect for and tolerance of those with different faiths and beliefs and for those without faith</i> , in order to prepare children for life in Modern Britain.						
<u>Christian Values</u>	Our Christian Values underpin all of our Curriculum at St. Wilfrid's: FAIR, FORGIVE, TRUST, HOPE, LOVE, JOY, COURAGE, KIND and PEACE.						