



Stoke Prior First School's Long-Term Plan 2025 -2026

Autumn 1													
	Maths White Rose Maths	English Ready, Steady, Write	Guided reading Literacy Tree	Science Kapow	Computing Purple Mash	RE Worcestershire Syllabus	History/Geogra phy Kapow	Art / DT Own/ Kapow	Music Music Express/Hybrid	PSHE/RSE Kapow	PE Get Set 4 PE	MFL Own	Enhanced Curriculum
1	Number – Place Value within 10	Old Bear by Jane Hissey Narrative Recount: Messages		Forces and Space: Seasonal Changes	Introduction to Purple Mash Online Safety	What Does It Mean to Belong to A Faith Community?	History: How am I making history?	DT: Mechanisms: making a moving story book	Exploring Sounds	Families and Relationships	Fundamentals Ball Skills		
2	Number –Place value Number – Addition & Subtraction	A River by Marc Martin Narrative Recount: Letter	Text 1 The ride by nights fictional worlds and fantasy Text 2 A Book of Bears – bravery vs fear	Living Things: Habitats	The Internet Route Explorers Online Safety	How should we care for the world and others and why should it matter?	History: How was school different in the past?	Art: Drawing and painting buildings The Old School and our school Stephen Wiltshire Drawing buildings	Exploring Duration	Families and Relationships	Fundamentals Ball Skills		Iron Bridge trip
3	Number – Place Value Number – Addition and subtraction	The Iron Man by Ted Hughes Narrative Explanation	Text 1 New and Collected Poems for Children – dreams and curiosity Text 2 Africa, Amazing Africa – overcoming adversity	Animals Including Humans: Movement and Nutrition	Email (including email safety) Online Safety	What do Christians learn from the Creation Story?	History: What did the ancient Egyptians believe?	Art: The Art of the Egyptians Making and decorating a clay Sarcophagus in Egyptian style	Exploring descriptive sounds	Families and Relationships	Fundamentals Street Dance	Describing me and Others	Adopt a Chef Leading Harvest Festival
4	Number – Place value Number – Addition and subtraction	The Whale by Vita Murrow Narrative Recount: Newspaper	Text 1 Fortunately, the milk – confidence and caution	Animals Including Humans: Digestion and Food	Unpacking Hardware and Software Logo Online Safety	What do Hindus believe God is like?	History: How hard was it to invade and settle in Britain?	DT: Mechanical systems – making a slingshot car	Ukulele	Families and Relationships	Forest School Street Dance	Describing me and Others	Adopt a Chef Forest School Bishops wood trip



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Autumn 2													
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1	Number – Addition and Subtraction within 10 Geometry - Shape Consolidation	Rapunzel by Bethan Woolvin Narrative Instructions		Materials: Everyday Materials	Data Explorers Online Safety	What do Christians believe God is like?	Geography: What is it like here?	Art: Leaves and Trees (Henri Matisse, Bethan Woolvin	Exploring duration	Health and Wellbeing	Athletics Sending and Receiving		Nativity Performance
2	Number – Addition and subtraction Geometry - Shape	The Night Gardener by The Fan Brothers Narrative Recount: Diary	Text 3 The street Beneath my feet – urban metropolis	Living Things: Microhabitats	Creating Pictures Online Safety	Why does Christmas matter to Christians?	Geography: Would you prefer to live in a hot or cold place?	DT: Mechanisms: Fairground wheel	Exploring pulse and rhythm and Christmas	Health and Wellbeing	Fitness Sending and Receiving		Leading Christingle
3	Number – Addition and subtraction (cont'd) Number – Multiplication and division	Fox by Margaret Wild Narrative Information Report	Text 3 A Necklace of Raindrops – confidence and caution	Forces and Space Forces and Magnets	Route Planners Online Safety	What is it like for someone to follow God?	Geography: Who lives in Antarctica?	DT: Mechanical systems – pneumatic toys	Exploring arrangements	Health and Wellbeing	Forest School Swimming	Saying what I and others have	Forest School
4	Measurement – Area Number – Multiplication and division Consolidation	Leaf by Sandra Dieckmann Narrative Information Report	Text 2 The lost spells - magic and wonder	Energy: Electricity and Circuits	Animation Online Safety	What does it mean to be a Hindu in Britain today?	Geography: What are rivers and how are they used?	Art: The Art of the Anglo Saxons Making and decorating a Clay Brooch in Anglo Saxon style	Ukulele	Health and Wellbeing	Dance OAA	Saying what I and others have	Open Morning Leaders



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1	Number – Place Value within 20 Number – Addition and subtraction within 20	Hermelin by Mini Grey Narrative Recount: Letters		Animals Including Humans: Sensitive Bodies	Creating and following instructions Online Safety Week	What Makes Some Places Sacred to Believers?	History: How have toys changed?	DT: Textiles - Puppets	Exploring instruments and symbols, pulse and rhythm	Safety and the Changing Body	Yoga Target Games		
2	Measurement- Money Number – Multiplication and Division	The Bog Baby by Jeannie Willis Narrative Instructions	Text 1 The Magic and Mystery of Trees creation and conservation	Materials: Use of everyday materials	Coding Online Safety Week	What is the 'good news' that Christians believe Jesus brings?	History: How did we learn to fly?	DT: Cooking and nutrition – balance diet	Exploring pitch	Safety and the Changing Body	Forest School Target Games		Forest School
3	Number- Multiplication and division Geometry – Shape Number – Fractions	Rhythm of the Rain by Grahame Baker- Smith Narrative Recount: Leaflet	Text 1 Old Possum's Book of Practical Cats overcoming adversity	Materials: Rocks and soil	Coding Online Safety Week	How do festivals and worship show what matters to a Muslim?	History: Would you prefer to live in the Stone Age, Iron Age or Bronze Age?	Art: The art of Prehistoric Cave Paintings With a focus on Figure drawing (animal and human)	Exploring rhythmic patterns Recorders	Safety and the Changing Body	Dance Gymnastics	Saying what I and others do	Adopt a Chef
4	Number – Multiplication and division Measurement- Length and perimeter	Arthur and the Golden Rope by Joe Stanton Narrative Information	Text 1 Viking voyagers – taking courage	Materials: States of matter	Coding Online Safety Week	What is the 'Trinity' and why is it important for Christians?	History: Were the Vikings raiders, traders or settlers?	Art: The genre of Portrait art with a focus on Frida Kahlo and her self-portraits	Ukulele	Safety and the Changing Body	Swimming Athletics	Saying what I and others do	STEM challenge Adopt a Chef



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1	Number – Place Value within 50 Measurement – Length and height Measurement – Mass and Volume	Where the Wild Things Are by Maurice Sendack Narrative Information		Animals Including Humans: Comparing animals	Making Beats Online Safety	Who do Christians say made the world?	Geography: What is the weather like in the UK?	Art: Artwork based on fish Paul Klee-The Golden Fish Making a clay fish	Exploring pitch	Citizenship	Gymnastics Forest School		Forest School Gymnastics Festival
2	Measurement – Length and Height Measurement – Mass, capacity and temperature	Grandad's Island by Benji Davies Narrative Information	Text 2 After the fall – a twist in the tale	Animals Including Humans: Life cycles and health	Questioning Online Safety	Why does Easter matter to Christians?	Geography: Why is our world wonderful?	Art: Artwork based on the style of Romero Brittero	Exploring instruments and their symbols	Citizenship	Gymnastics Invasion Games		Spring Performance
3	Measurement – Length and Perimeter Statistics	The Visible Sounds by Yin Jianling Narrative Information: Letters	Text 2 Earth Shattering events – disaster, hope and healing	Energy: Light and shadows	Touch Typing Online Safety	How do festivals and family life show what matters to Jewish people?	Geography: Are all settlements the same?	DT: Structures – constructing a castle	Exploring pentatonic scale Recorders	Citizenship	Ball Skills Football	Saying how many Describing things (1)	Spring Performance
4	Number-Fractions Number - Decimals	The Lost Happy Endings by Carol Ann Duffy Narrative Persuasion: Letter	Text 2 The Firework maker's daughter darkness and light	Energy: Sound and vibrations	Effective Strategies Online Safety	Why do Christians call the day Jesus died 'Good Friday'	Geography: Why are rainforests important to us?	DT: Electrical systems - torches	Ukulele	Citizenship	Gymnastics Hockey	Saying how many Describing things (1)	Bike-ability Leading Easter Service Hockey Festival



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Summer 1													
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1	Number – Multiplication and Division Number- Fractions Geometry – Position and Direction	The Secret of Black Rock by Joe Stanton Narrative Recount: Postcards		Plants: Introduction to plants	Coding Online Safety	Who Is a Muslim and How Do They Live?	History: How have explorers changed the world?	Art: The art of flowers using Edith Holden and Orla Kiely as stimuli	Exploring instruments and symbols	Economic Wellbeing	Street Dance Striking and Fielding Games		Forest School Arts Week
2	Number - Fractions Measurement - Time	The King Who Banned the Dark by Emily Haworth- Booth Non-Fiction: Persuasive Letter Narrative	Text 1 Too Small Tola change and relationships	Plants: Plant growth	Making Music Online Safety	Who is Jewish and how do they live?	History: What is a monarch?	Art: The Art of garden landscapes using the work of Claude Monet as a stimulus	Exploring timbre, tempo and dynamics	Economic Wellbeing	Street Dance Striking and Fielding Games		Arts Week Cricket Festival
3	Number – Fractions Measurement – Mass and capacity Measurement – Money	Egyptology by Ian Andrew Narrative Information: Secret Diary	Text 1 The Pied Piper of Hamelin narrative poem – disaster, hope and healing	Plants: Plant reproduction	Presenting Ideas (Microsoft, apple, google) Online Safety	What kind of world did Jesus want?	History: Why did the Romans settle in Britain?	Art: The genre of Landscapes with a focus on the work of Hokusai - Mount Fuji	Exploring sounds colours	Economic Wellbeing	Athletics Golf	Describing things (2) Describing people	Adopt a Chef Lunt Roman Fort Arts Week Tri-Golf Festival
4	Number- Decimals Measurement- Money Measurement - Time	The Journey by Francesca Sanna Narrative Recount: Diary	Text 1 Skygazing – invention and innovation	Living Things: Classification and changing habitats	Sound Stories Online Safety	For Christians, when Jesus left, what was the impact of Pentecost?	History: How have children's lives changed?	DT: Textiles – fastenings	Ukulele	Economic Wellbeing	Rounders Golf OAA- Residential	Describing things (2) Describing people	Residential Adopt a Chef Bell boating Arts Week



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1	Number – Place Value within 100 Measurement – Money Measurement – Time Consolidation	The Last Wolf by Mini Grey Narrative Instruction: Recipes		Making Connections: Investigating science through stories	Technology Around Us Animated Stories Online Safety	Who Is a Muslim and How Do They Live?	Geography: What is it like to live in Shanghai?	DT: Cooking and nutrition - smoothies	Exploring timbre, tempo and dynamics	Transition	Dance Net and Wall Games		Class Trip tbc Sports Day
2	Statistics Geometry – Position and direction Consolidation	Rosie Revere by Angela Beaty Narrative Explanation	Text 2 Fanatical about frogs – change and relationships	Making Connections: Plant-based materials	Presenting Ideas Online Safety	Who is Jewish and how do they live?	Geography: What is it like to live by the coast?	DT: Textiles - pouches	Exploring sounds	Transition	Dance Net and Wall Games		Sports Day
3	Measurement - Time Consolidation	Into the Forest by Anthony Browne Narrative Recount: Newspaper	Text 2 The White Fox – overcoming adversity	Making Connections: Does hand span affect grip strength?	Spreadsheets Online Safety	How and why do people try to make the world a better place?	Geography: Why do people live near volcanoes?	DT: Textile – cushions	Exploring singing games	Transition	Tennis Basketball	Saying how many Describing things (2)	The Big Sing Sports Day
4	Consolidation Geometry – Shape Statistics Geometry – Position and direction	Manfish by Jennifer Berne Narrative Recount: Biography	Text 2 The Lion, the Witch and the Wardrobe – other worlds	Making Connections: How does the flow of liquids compare?	Micro Bit Online Safety	How and why do people mark the significant events of life?	Geography: Where does our food come from?	Art: Looking at the human form through the art of Giacometti & Kenneth Potts	Ukulele	Transition	Cricket Tennis	Saying how many Describing things (2)	Bell boating Transition Events Sports Day Leavers Performance