

### School Curriculum Map for Year 2 2022-2023

	Autumn		Spring		Summer	
Curriculum Drivers:	1-Community 2- Environment					
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topics	<b>Friendship</b> - Do you want to be friends?	<b>Celebrations</b> – How do you celebrate?	<b>Clocks</b> – Why do we need time?		<b>Water</b> – Where does our water go?	
Trips, Wow Days, Curriculum weeks		Christmas Show – Little Fir Tree	World Book Day Literacy Week Clock Day	STEAM week and challenges. School trip	Healthy Schools Week	Arts Week The Bishops Palace
Parents & community Events	Literacy & Numeracy Evening Open Evening	Christmas performance Christmas Fayre Church Carol Service		Easter Church Service		Sports Day Summer Fayre Year 2 Leavers Church Service
Reading	Phonics phases 3-6 taught according to individual requirements Weekly guided reading.	Phonics phases 3-6 taught according to individual requirements.	Phonics phases 3-6 taught according to individual requirements Weekly guided reading.	Phonics phases 3-6 taught according to individual requirements Weekly guided reading.	Phonics phases 36 taught according to individual requirements Weekly guided reading.	Phonics phases 36 taught according to individual requirements Weekly guided reading.

	Independent reading. Peer shared reading. 1:1 reading.	Weekly guided reading. Independent reading. Peer shared reading. 1:1 reading.	Independent reading. Peer shared reading. 1:1 reading.	Independent reading. Peer shared reading. 1:1 reading.	Independent reading. Peer shared reading. 1:1 reading.	Independent reading. Peer shared reading. 1:1 reading.
Writing	Special Book- All about me Five Bears – A Story of Friendship Recipe for Friendship Free write Friday	Report writing – Diwali – Remembrance Letter to Santa Re – tell the Christmas story. Free write Friday	Special Books Recount of Christmas holidays. Clock story Instruction writing Pancakes Free write Friday	Write about scientist The Easter Story Free write Friday	Special Books – Picture Poetry competition Free write Friday	Traditional Tales Memories Free write Friday
Maths	Place value Addition and subtraction. Problem solving and reasoning.	Geometry. Properties of shape Place value Problem solving and reasoning.	Addition and subtraction. Place value Problem solving and reasoning.	Place value Geometry. Time. Place Value Problem solving and reasoning.	Multiplication and division. Fractions. Problem solving and reasoning.	Measurement – height and length. Weight and volume. Problem solving and reasoning.
Science	Animals including Humans. - <b>People and their pets</b> Notice that animals including humans, have offspring which grow into adults.	Seasonal Changes – <b>Weather Art</b> observe changes across the four seasons. observe and describe weather associated with	Everyday Materials – <b>Brilliant Builders</b> Identifying and comparing the suitability of a variety of materials for practical purposes. Carry out fair tests.	Everyday Materials – <b>Exploring Changes</b> Find out how the shape of solid objects made from some materials can be changed by squashing, bending,	Living Things – <b>Habitats &amp; Homes</b> explore and compare the differences between things that are living, dead, and	Plants- <b>Art &amp; Nature</b> Observe and describe how seeds and bulbs grow into mature plants. Caring for the class planter.

	Describe the basic needs of animals including humans for survival. Autumn walk of school grounds.	the seasons and how day length varies.		twisting and stretching. Experiments. Spring walk around the school grounds.	things that have never been alive. identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other.	Find out and describe how plants need water, light and suitable temperature to grow and stay healthy. Carry out comparative tests. Summer walk around the school grounds.
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Humanities History Geography	Black History Month- Walter Tull and Nicola Adams	Toys and Books – events within living memory	Weather experts- cold, cold, cold climates and climate change	Inventors – Da Vinci and the Wright Brothers	Oceans and seas – Galapagos Islands and Charles Darwin	Local study – comparing with different cultures (Kenya)
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Arts and Design and technology	Freda Kahlo self-portrait with a celebration background.	Steiff Bears - Design and make a teddy bear.  Christmas cards and decorations. Christmas performance.  Christmas cakes/cooking	Make and design a clocks – George Nelson – Art Deco Clocks  Easter biscuits/ Chocolate baskets	Salvador Dahli – Persistence of memory	Landscapes – Monet  Observational drawings of the moat/ Glastonbury Tor/ St Cuthbert's Church	Design a bridge for the lily painting.  Fruit lollies.
Religious Education	What did Jesus teach? Incarnation. Harvest and giving. Christian Value Friendship	Jesus as a gift from God Incarnation linked to Christmas. Diwali Christian Value Love	What do Christian believe about God? Easter. Christian Value Respect	What do Christian believe about God? Christian Value Honesty	Hinduism What do Hindu people believe? Christian Value Forgiveness.	What do Christians believe about love? Agape. Christian Value Courage.
Computing	<b>Programming</b> Moving Around to Fix My Factor <b>e-safety</b> - I am kind and responsible.	<b>Multimedia</b> My News Report <b>e-safety</b> I am kind and responsible.	<b>Programming</b> Making My Moves with Scratch Jr <b>e-safety</b> I am safe.	<b>Handling Data</b> Sorting My Birds e-safety I am safe.	<b>Programming</b> Drawing My Shapes e-safety I am healthy	<b>Technology in Our Lives</b> Do I trust my Internet? e-safety I am healthy

