

## YEAR 2 CURRICULUM MAP 2019-20

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>WOW START</b>	Turrets, Towers and Tunnels  Decorate classroom – Castles  Visit the Hindu temple	Great Fire of London workshop - Freshwater  <b>Curriculum newsletter – Monument visit</b>	Visit South Park Gardens – plant walk about – identify plants, use tick sheets to record observations etc.	Dress up as your favourite Roald Dahl character	Portrait Gallery	Transition Workshop
<b>WOW END</b>	Visit to Tower of London	Chn to build their houses and then recreate the great fire in the playground.	Kew Gardens	Baking a Revolting recipe (Squashed fly biscuits)	A Gallery of all the children's artwork for parents to view – after school	Transport Museum
<b>SET BOOKS</b>	Jim and the Beanstalk (Traditional story)  The Paper Bag Princess  The Princess and the White King Bear POR	Vlad and The Great Fire  Great fire of London (Beginning History series) literacy tree scheme  Baker's boy and the Great Fire of London  Samuel Pepys diary  Instruction writing – making models of houses	Where the wild things are POR  Zeraffa Giraffa POR  The journey home (literacy tree)	Magic Finger POR  Fantastic Mr Fox  The Twits	Katie books by James Mayhew Katie & the British Artists Katie & the sunflowers Katie & the bathers  Camille & the sunflowers	A walk through London
<b>ENGLISH</b>	Traditional Stories Recounts Poetry	Instructions Non-fiction writing Non chronological reports	Short stories Non-chronological reports Poetry	Stories by a significant author Letters/Persuasive writing	Books by the same author Stories with familiar settings	Explanations Instructions Non-chronological reports

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ONGOING	Handwriting, Guided reading (word level & comprehension), Spelling, Grammar & Punctuation, Speaking & Listening					
MATHS	Number – Place value Number – Addition & Subtraction Measurement – Money Measurement – <u>Multiplication</u> & Division		Measurement – Multiplication & <u>Division</u> Statistics Geometry – Properties of Shape Number – Fractions Measurement – Length & Height Consolidation		Position & Direction Problem solving & efficient methods Measurement – Time Measurement – Mass, capacity & temperature Investigations	
ONGOING	Place value, Number, Times Tables					
SCIENCE	Grouping Materials		Plants & Growth	Living things & their habitats	Cont. Living things & their habitats	Animals, including humans
COMPUTING	Understanding Technology and Staying Safe	Programming E-safety	Data Handling	Digital Creativity	Programming	Digital Creativity
RELIGIOUS EDUCATION	What does it mean to be a Hindu?	10 commandments Christmas Lights	Importance of symbols etc. in Hinduism	Lord’s Prayer Easter symbols	School saints day (Holy Trinity)	Promises before God
HISTORY & GEOGRAPHY	Knights & Castles	Continents	Story Maps and Compass Points	Significant people – Roald Dahl	British Artists	History of Transport Isambard Brunel
PHYSICAL EDUCATION	Athletics OAA (Outdoor Adventurous Activities)	Gym Seated Volleyball	Gym Dance	Games	Athletics Swimming	Athletics Swimming
ART & DESIGN TECHNOLOGY	Art Dragon Collage Design and create a symmetrical coat of arms. Paul Klee’s ‘Castle and Sun’  What is the best material to make a shield?	DT: Houses like the Great Fire  Paintings of the Great Fire of London	Explore patterns  Carl Warner Food landscapes	Easter symbols Art & Design activities: All about saints Food - Baking: Revolting recipes	Exploration of different styles and mediums eg Turner/Van Gogh etc Katie and the Sunflowers  Colour/Painting Art inspired by William Morris	Shape/3D models and designs – build a vehicle  Food technology Pizza Express?
PSHE & WELL-BEING	Zippy’s friends	Zippy’s friends	Zippy’s friends	Zippy’s friends	Zippy’s friends/Health & Well-being	Zippy’s friends/SRE