

Years 1 and 2 curriculum map 2019-2020

	<u>Term 1</u>	<u>Term 2</u>	<u>Term 3</u>	<u>Term 4</u>	<u>Term 5</u>	<u>Term 6</u>
<u>Topic</u>	<b><u>London's Burning</u></b>	<b><u>Explorers</u></b>	<b><u>Green Park Zoo</u></b>	<b><u>Let's go to rio</u></b>	<b><u>Kings and Queens and Castles</u></b>	<b><u>Wonderful Weather</u></b>
<u>English</u>	-Recounts -Toby and the Great -Great Fire of London -Fire fighter fact file -Emergency Vehicles -Super potato	-Firework Poetry -The darkest dark -Lilly and the snowman -Jolly Xmas Postman	-The giraffe Pelly and me -Newspaper reports -Script writing -Persuasive writing	-Jungle Book -Carnival poetry -Paddington at the carnival	-Kiss that Missed -Princess and the pea Nonfiction-plants	-The lonely beast -Weather reports -Winter king summer queen
<u>Phonics</u>	Letters and sounds					
<u>Mathematics</u>	Counting Addition and subtraction Geometry Properties of 2D and 3Dshape Place value Grouping and sharing		Counting and number order Place value- comparing numbers Mental strategies for addition and subtraction Measures- length, height and mass		Counting, reading and writing number patterns Doubles and halves Grouping and sharing Name different fractions Fractions of amounts	

	Shape position and movement Measuring and time Reading and writing digits Number facts Repeated addition and subtraction Measure length, mass, capacity and money Estimating Mental calculations Finding fractions of shapes and quantities Position and direction Statistics- Solving problems that involve collecting data	Problem solving using money Totals Fractions of amounts, groups and shapes Moving and turning, positional language Recall addition and subtraction facts Estimating amounts Multiplication and division facts	Measure length, mass, capacity, money and time Addition and subtraction Number and place value Addition and subtraction Multiplication and division Time and using standard units Estimating, counting and comparing qualities Properties of shape Partitioning and sequencing Geometry- position and direction Statistics	
<u>Science</u>	Seasonal changes		Seasonal changes	
	Uses of everyday materials	Animals, including humans (Growth and survival)	Plants	Climate-seasons Investigation Unit
<u>ICT</u>	<ul style="list-style-type: none"> <li>• My world- Learning the basic functions of the keyboard</li> <li>• Paint- Select and use appropriate tools in Paint to create a picture of our</li> </ul>	<ul style="list-style-type: none"> <li>• Internet-Use Google image viewer to look at pictures of ...</li> <li>• Google Earth- Use Google Earth to locate...</li> <li>• Mouse control- Create and</li> </ul>	<ul style="list-style-type: none"> <li>• Representing information graphically: pictograms Learn how to use ICT to represent information graphically.</li> <li>• Representing information</li> </ul>	

	favourite animal. <ul style="list-style-type: none"> <li>An introduction to modelling- Use a mouse to move and place items accurately on a screen</li> <li>Maths games- Use the Internet to access maths games</li> </ul>		label a diagram. <ul style="list-style-type: none"> <li>My World- Create a city and label the buildings appropriately.</li> </ul>		graphically-Collect data and present it in the form of a pictogram (How do we travel to school?) <ul style="list-style-type: none"> <li>Graphers- Use the Graphers program to create a bar graph of group's pets.</li> <li>Microsoft Word- Write a description of their favourite animal. To demonstrate an awareness of the keyboard and its tools.</li> </ul>	
<u>History</u>	Great fire of London		David Attenborough		Kings and Queens- Dover castle	
<u>Geography</u>		Explorers		Brazil Vs England		Weather and Climate
<u>DT</u>	Homes		Habitats		Musical instruments	
<u>Art</u>		Earth Art		Favelas		Take one picture week
<u>RE</u>	Muslims	Christmas	Noah's Ark	Easter	Celebration	Parables
<u>PE</u>	Ball Skills	Gymnastics	Yoga	Dance	Athletics-sports events	Tennis

Music

- Singing songs related to the Great Fire of London and Christmas
- Musical dimensions
- Identifying instruments
- Accompanying songs
- Listening and appreciation
- Christmas carols/Nativity

- Create carnival music
- Singing songs related to animals
- Action songs
- Musical dimensions
- Composition - Pentatonic scale
- Listening and appreciation

- Make and play home made instruments
- Singing songs related to
- Musical dimensions
- Listening and appreciation
- Playground songs/ rhymes/ games
- Songs for the school performance