Year 2 Curriculum Map 2023/24



| | <u>Autumn 1</u> | <u>Autumn 2</u> | <u>Spring 1</u> | <u>Spring 2</u> | <u>Summer 1</u> | <u>Summer 2</u> |
|---------|---|---|---|---|---|--|
| English | Read Write IncFiction: Recount, character descriptionText: Toby And The Great Fire Of London; Vlad And The Great Fire Of London, The TwitsNF: Leaflet, letter of adviceText: The Great Fire Of LondonPoems to read: Footprints in the sand - B Williams | Read Write Inc Fiction: Diary Text: Pumpkin Soup NF: Instructions, Letter to Santa Text: The Jolly Christmas Postman Poems to read: Poems to write: Acrostic | Fiction: Setting description, story Text: Traction Man Is Here; Toys In Space by Mini Grey NF: Toy Advert poster Poems to read: Happy Poems chosen by Roger McGough Poems to write: Rhyming poem | Fiction: Setting description, Text: Meerkat Mail by Emily Gravett NF: Non chronological reports Poems to perform: On The Ning Nang Nong Poems to write: Rhyming | Fiction: story Text: Flat Stanley by Jeff Brown NF: Letter (informal), Fact files Poems to read: The Owl and the Pussy Cat - Edward Lear | Fiction: setting description, narrative Text: The Minpins (Roald Dahl) NF: Letter (formal) Text: There's a Rang Tan In My Bedroom- Greenpeace Poems to perform: Cats sleep anywhere- Eleanor Farjeon |
| Maths | Number: Place Value Number: Addition and Subtraction Measurement: Money Number: <u>Multiplication</u> and Division | | Number: Multiplication and <u>Division</u> Statistics Geometry: Properties of Shape Number: Fractions Measurement: Length and Height | | Position and Direction Problem solving and efficient methods Measurement: Time Measurement: Mass, Capacity and Temperature Investigations | |

| Science | Animals Including Humans | Living Things and Their Habitats | Uses of Everyday Materials | Plants | Biodiversity - minibeasts | Scientists and Inventors |
|-----------|--|---|--|--|--|---|
| | Working scientifically: How much food and drink do I have over a week? | Working scientifically: How does a tadpole change over time? Seasonal Changes | Working scientifically: Would a paper boat float forever? | Working scientifically: What happens to my bean after I have planted it? | | |
| Computing | Computing Systems and Networks Information Technology All Around Us | Programming A Robot Algorithms | Data Pictograms | Creating Media Digital Photography | Programming B An Introduction To Quizzes | Creating Media Making Music |
| RE | Who is a Muslim and how do they live? | Why does Christmas matter to Christians? | Who is a Muslim and how do they live? Part 2. | Why does Easter matter to Christians? | What is the 'good news' Christians believe Jesus brings? | What makes some places sacred to believers? |
| PE | Уода | Dance | Уода | Gymnastics | Уода | Team building |
| | Dodging | Hands | Linking | Games for Understanding | Swimming | Swimming |
| PSHE | Families and friendships Making friends; feeling lonely and getting help Safe relationships Managing secrets; resisting pressure and getting help; recognising hurtful behaviour Respecting ourselves and others | | Belonging to a community Belonging to a group; roles and responsibilities; being the same and different in the community Media literacy and digital resilience The internet in everyday life; online content and information | | Physical health and Mental wellbeing Why sleep is important; medicines and keeping healthy; keeping teeth healthy; managing feelings and asking for help Growing and changing Growing older; naming body parts; moving class or year | |

| | Recognising things in common and differences; playing and working cooperatively; sharing opinions | | Money and work What money is; needs and wants; looking after money | | Keeping safe Safety in different environments; risk and safety at home; emergencies | |
|-------------------|--|----------------------------|---|---------------------------------|---|-----------------|
| Music | Pulse, rhythm and pitch | Playing in an orchestra | Inventing a musical story | Recognising different sounds | Exploring improvisation | Our big concert |
| History | Fire, Fire! Events beyond living memory that are significant nationally or globally. | | <u>Timeless Toys</u> Changes within living memory. | | Nurturing Nurses The lives of significant individuals in the past who have contributed to national and international achievements. Florence Nightingale and Mary Seacole. | |
| Geography | <u>What a wonderful world</u> To use world maps, atlas and globes to identify the UK and its countries, as well as the countries, continents and oceans. | | <u>Sensational Safari</u> Similarities and differences - UK and non European countries. | | Beside the Seaside Seasonal weather patterns and location. | |
| Art and design | Landscapes and cityscapes Children will learn about the bright colours and bold brushstrokes used by the Impressionists, and other artists, when painting landscapes and cityscapes. | | Let's sculpt Children will be introduced to six sculptors and will make their own sculptures using a range of unusual materials. | | LS Lowry Children will learn about 19th century painter LS Lowry and will learn about the industrial landscape that provided the subject of many of his paintings. | |
| Design Technology | <u>Moving pictures</u> | | <u>Dips and Dippers</u> | | Lego League Challer Children develop tea programming, and co through a challenge I theme. | mwork, design, |