EYFS Long Term Plan 2024-25



| | Autumn I Home | Autumn 2 Our Local Area | Spring I People who Help Us | Spring 2 Africa | Summer I Food | Summer 2 Transport |
|--------------------------|------------------------------------|------------------------------------|---|------------------------|-------------------------------------|------------------------------|
| RFPS School Values | Collaboration | Curiosity | Kindness | Resilience | Respect | Endeavour |
| Memorable Experiences | Grandparent visits | Local Area Walk | Visitors from different careers and jobs | The Farm | Gardener | Coventry Transport Museum |
| Set for Life | | Road safety Firework safety | Police visit Firefighter visit Nurse / Doctor visit | | | |
| Literacy | Starting School | Somebody Swallowed Stanley | People who help us – firefighter, police officer, | Handa's Surprise | Errol's Garden | The Naughty Bus |
| | In every house, in every street | Martha maps it out | doctor (series) | The leopard's drum | Ready for Spaghetti | The big book of transport |
| | The 3 Little Pigs | The Jolly Christmas Postman | Astro Girl Once Upon a Star | Snail and the Whale | How did that get in my lunchbox? | If I Built a Car |
| | Goldilocks | Twas the night before Christmas | ' Jabari tries | | | |
| | | Room on the broom | | | | |
| Phonics | | | Read Write Inc. Phonics le | ssons are taught daily | | |

| Mathematics | WK I, 2&3 Assessment Baseline: Match, sort & compare Subitising within 3 Counting skills – cardinality | Introducing 5 Comparing using more than fewer than and equal to Talk about Measure and Patterns Explore the concept of part and | Subitise within 5 Ordinality and the staircase pattern Mass and Capacity Composition of 5 6 and 7 | Length, Height and Time Counting using the staircase pattern Ordering of numbers to 8 Composition of 7 | Counting larger sets and things that cannot be moved Subitising to 6 Composition 5 and a bit Composition of 10 | Introduce the Rekenrek Number bonds to 5 Explore 3-D shapes Manipulate, compose and decompose |
|--|--|--|--|--|---|---|
| | Composition of 3 & 4 Subitising objects and sounds Comparing using `more' and `fewer' Circles & Triangles | whole Compositions of 3, 4 and 5 Shapes with 4 sides Match numerals to quantities within 10 | Make unequal sets equal | Doubling Odds and evens | Comparision using ordinality | Composition of numbers to IO Number patterns Visualise, build and map |
| Science | Humans | Materials | Earth and Space | Animals, excluding humans | Seasonal Changes and Plants | Forces and Light and Sound |
| Understanding the World History Geography | History Home | Geography Home | History People Who Help Us | Geography Africa | Geography Seasons and Food | History Transport |
| Expressive Arts & Design Art & Design Design Technology | Drawing, painting and self portraits Food preparation | Cutting and joining | Repeated patterns (printing) | Collage and colours | Painting and Mondrian Art (Modernism) | Mechanisms and movement |

| Music (charanga) | Me | My stories | Everyone! | Our World | Big Bear Funk | Reflect, Rewind and Replay |
|----------------------|--|---|---|--|--|--|
| RE | FI How can people show they belong together? Human and Social Sciences | FI How can people show they belong together? Human and Social Sciences | F2 Who are the people in sacred (special) stories and why might they still be important today? Theology | F2 Who are the people in sacred (special) stories and why might they still be important today? Theology | F3 How do people know how to treat each other? Philosophy | F3 How do people know how to treat each other? Philosophy |
| PSED | Being Me | Celebrating Difference | Dreams and Goals | Healthy Me | Relationships | Changing Me |
| PE (Get Set 4 PE) | Intro to P.E. | Dance | Fundamentals | Gymnastics | Ball Skills | Games |