EYFS Long Term Plan

Rugby Free Primary School

	Autumn 1 Me	Autumn 2 Where we live	Spring 1 People who Help Us	Spring 2 Creatures great and small	Summer 1 Growing and changing (plants and lifecycles)	Summer 2 On the move (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	British Motor Museum
Set for Life	Road safety	Firework safety	Police visit Firefighter visit Nurse / Doctor visit			
Literacy	Starting School Once there were Giants The 3 Little Pigs Goldilocks and the 3 Bears Peepo	On Every House on Every Street Martha maps it out Storm The Jolly Christmas Postman Room on the broom (Sbooktacular)	People who help us – firefighter, doctor (series) I'm the Bin Lorry Driver Astro Girl Jabari tries Grace Darling	Mr Benn the Zoo Keeper Handa's Surprise The leopard's drum Snail and the Whale	Errol's Garden Luna Loves Gardening How did that get in my lunchbox?	The Naughty Bus If I Built a Car The big book of transport Wacky Races
Phonics	Read Write Inc. Phonics lessons are taught daily					

Mathematics	**Assessment Baseline** Match, sort & compare Subitizing within 3 Counting skills – cardinality Composition of 3 and 4 Subitizing objects and sounds Comparing using 'more' and 'fewer' Moving through space – positional language	Introducing 5 Comparing using more than fewer than and equal to Explore the concept of part and whole Parts and wholes of shapes. Matching, flipping and turning. Compositions of 3, 4 and 5 Match numerals to quantities within 10	Subitise within 5 Ordinality and the staircase pattern of 1 more Compose 3D constructions noticing differences and equivalence Composition of 5 6 and 7 as 5 and a bit Make unequal sets equal	Counting using the staircase pattern Ordering of numbers to 8 Sorting and classifying 2d shapes Composition of 7 Doubling and making numbers with 2 even parts Odds and evens	Copying, continuing and creating patterns Counting larger sets and things that cannot be moved or seen Subitizing to 6 Composition 5 and a bit Composition of 10 Comparison using ordinality	Measuring by direct comparison Introduce the Rekenrek Automatic recall of number bonds to 5 Composition of numbers to 10 Comparison of numbers to 10 Number patterns beyond 20
Understanding the World *Science* *History* *Geography*	Me My family My family's past	Where I live Mapping Changing seasons where I live	Roles of people in society Changes in roles through time Materials we use and recycle	Wild or Pet? Animals in Africa Animals around the World Animals in Spring	Care for plants and insects Plants around the world Plants as food.	How cars move Headlights and horns (light and sound) Transport through history
Expressive Arts & Design *Art & Design* *Design Technology*	Drawing, painting and self portraits Food preparation	Cutting and joining - Kites	Repeated patterns (printing) Everyone!	Collage and colours	Painting and Mondrian Art (Modernism)	Mechanisms and movement - Cars

Music (charanga)	Me	My stories		Our World	Big Bear Funk	Reflect, Rewind and Replay
RE	F1 How can people show they belong together? **Human and Social Sciences**	F1 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