

Curriculum Overview Reception 2019/2020

We plan our topics and learning around the interests of the children. Every year in Term 1 in Reception we get to know the children through the topic 'Ourselves' and plan our topics according to their individual interests, as we develop throughout the year. Learning topics and texts will be confirmed at the end of each term ready for the start of the following term. Our curriculum overview does however show a progression of skills which we will teach the children over the year and we ensure children are challenged/supported according to their individual needs within this.

<p>Term 1- All about me Reading Texts: The Very Hungry Caterpillar/Funnybones</p> <p>Learning the sounds which letters make</p> <p>Writing Ascribing meaning to the marks we make</p> <p>Hearing and writing initial sounds in words</p> <p>Number Counting with and recognising numbers 0-10/20</p> <p>Understanding the World Learning about our bodies Talking about our families</p> <p>Physical Development PE: Throwing and catching Pencil grip/control</p> <p>Expressive arts & design Songs about our body</p> <p>Using a variety of materials to create skeletons/ family and self-portraits</p> <p>R.E God's World Jigsaw Being me in my world</p>	<p>Term 2- Nativity Reading Texts: Reading CVC (3 letter) words</p> <p>Writing Writing 3 letter words/ listening for all the sounds we can hear in longer words Writing lists Writing labels</p> <p>Number Counting with and recognising numbers 0-10/20 Matching objects to numerals 1 More/1 less</p> <p>Shape & Measure 2D and 3D shapes Position</p> <p>Understanding the World Discussing family customs/routines and celebrations</p> <p>Physical Development PE: Balance and co-ordination/gymnastics Pencil grip/control</p> <p>Letter formation</p> <p>Expressive arts & design Making decorations Winter scenes Christmas cards</p> <p>R.E God's Family Jigsaw Celebrating difference</p>	<p>Term 3- Reading Texts: Reading words and simple sentences.</p> <p>Writing Writing words/ simple sentences</p> <p>Number Finds the total in 2 groups by counting all objects/ Simple addition</p> <p>Shape & Measure Ordering items by height/length</p> <p>Understanding the World Talk about how things happen/ why things change Talk about the past and compare to the present Retrieving information from computers.</p> <p>Physical Development PE: following the rules/simple games</p> <p>Letter formation</p> <p>Expressive arts & design</p> <p>R.E Getting to Know Jesus Jigsaw Dreams and Goals</p>	<p>Term 4- Reading Texts: Reading sentences</p> <p>Writing Writing words/simple sentences about the world/Creating a class information book</p> <p>Number Ordering numbers 0-10/20 Addition and Subtraction with numbers up to or from 10</p> <p>Shape & Measure Money time</p> <p>Understanding the World Looking at similarities and differences between families, communities and traditions food tasting</p> <p>Know about similarities and differences in relation to places and animals Compare environments</p> <p>Physical Development PE: Jumping and landing</p> <p>Letter formation</p> <p>Expressive arts & design Songs/dances from different cultures/places</p> <p>R.E Sorrow and Joy Jigsaw Healthy me</p>	<p>Term 5- Mini-beasts/plants Reading Texts: Reading sentences/comprehension</p> <p>Writing Writing sentences/extended sentences Writing a mini-beast fact page Writing a recipe</p> <p>Number Addition/subtraction Problem solving with a total of up to/from 20.</p> <p>Shape & Measure 2d and 3D shapes Measuring: weight, height, length.</p> <p>Understanding the World Discussing mini-beasts/ where they live/ similarities and differences</p> <p>plants- planting various seeds and observing changes/naming parts of a plant</p> <p>Physical Development PE: Dodgeball Letter formation</p> <p>Expressive arts & design Making mini-beast homes Making mini-beasts using a variety of materials</p> <p>R.E New Life Jigsaw Relationships</p>	<p>Term 6- Traditional Tales Reading Texts: Reading sentences/comprehension</p> <p>Writing Writing sentences/simple stories</p> <p>Number Problem solving Addition/subtraction Counting in 2's, 5's and 10's Odd and even</p> <p>Shape & Measure Problem solving Measuring: Capacity non-standard to Standard/ measures</p> <p>Understanding the World Technology:</p> <p>Physical Development PE: Team games Letter formation</p> <p>Expressive arts & design Making costumes/castles Role play a variety of traditional tales</p> <p>R.E The Church</p> <p>Jigsaw Journey in Love</p>
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