

Curriculum Overview For Parents

Term – Summer 2 2024

Year: 2

Theme: The Enchanted Wood

Class: Blue

Miss Rice

Term: Summer 2
Class: Year 2

Term: Summer 2
Class: Year 2



English	Mathematics	Science
<p>Writing</p> <ul style="list-style-type: none"> Letter writing Non-chronological report about woodland animals <p>Reading</p> <ul style="list-style-type: none"> Identifying features of non-fiction texts and exploring how they help the reader Scanning the text to retrieve information Discussing what they have read and meanings of new words <p>Grammar</p> <ul style="list-style-type: none"> Adding suffixes to root words such as –ful, –less, –ness, –ment, –er and –est Using co-ordination and subordination to link ideas together 	<p>Time</p> <ul style="list-style-type: none"> Reading and recording times: o'clock, half past, quarter part and quarter to Finding the time to 5 minute intervals Exploring minutes in an hour and hours in a day <p>Weight, Volume and Temperature</p> <ul style="list-style-type: none"> Comparing mass and volume Measuring using grams, kilograms, millilitres and litres Reading thermometers for temperature <p>Problem Solving</p> <ul style="list-style-type: none"> Applying number skills to solve problems involving the four operations using efficient methods 	<p>Plants</p> <ul style="list-style-type: none"> Exploring what plants need to grow well Recognising that plants comes from seeds and bulbs Observing how plants change as they grow Describing the life cycle of a plant Recognising that flowers have fruits that contain seeds

RE	Computing	Art & Design	Geography
<p>Who is a Muslim and what do they believe?</p> <ul style="list-style-type: none"> Recognising key vocabulary linked to the Muslim faith of Islam Exploring stories told by the prophet Muhammad and how they show Muslims to live their lives Describing parts of a mosque Exploring the Muslim holy book called the Qur'an 	<p>Information Technology: Data Handling - Pictograms</p> <ul style="list-style-type: none"> Using tally charts to collect and record information that has been counted Using pictograms to represent information using symbols Creating pictograms using technology to show information that has been collected 	<p>Sculpture</p> <ul style="list-style-type: none"> Recognising different types of sculpture and how they are made Exploring transient art Recording ideas and making observational drawings Using wire to create sculptures 	<p>The Enchanted Wood</p> <ul style="list-style-type: none"> Describing a woodland and what lives there Using ariel photographs to locate places Exploring maps and their features Recognising the four main compass points Using grids on maps to locate features and places

RHE	Music	PE
<p>Health and Wellbeing: Keeping Safe</p> <ul style="list-style-type: none"> Understanding how to respond safely and appropriately to adults they meet Recognising that some household items, including medication can be harmful 	<p>Reflect, Review and Rewind</p> <ul style="list-style-type: none"> Listening and appraising classical songs Exploring the tempo of music Recognising long and short sounds in rhythms 	<p>Striking and Fielding</p> <ul style="list-style-type: none"> Controlling, stopping, blocking, trapping and catching a ball Bowling underarm and striking the ball Understanding the rules of rounders

Things to look for and do at home:

- Reading with an adult multiple times at home – **asking questions and discussing what has been read**
- Recalling multiplication and **division facts** in the following order: 10x, 2x, 5x, 3x – **TTRockStars/ Hit the Button**
- Weekly home learning tasks – Spellings, 4 gems on Maths Whizz and a weekly reading response challenge
- Creative home learning ideas:** Draw a map of your house, garden, local area or even your own fantasy world! Create your own 'transient art' using nature, grow your own plant and record any changes/take photos, or research your favourite woodland animal.