


<p>Scienc Living Things and their Habitats</p> <ul style="list-style-type: none"> • How can we tell if something is alive? • What does my local habitat look like? • What is living in my local habitats? • What is a microhabitat and what lives there? • What is a food chain and where do we fit in? <p>This unit will link with Forest School in which the children will continue to explore microhabitats and create their own habitats including minibeast homes.</p>	<p>Art Colour Chaos</p> <ul style="list-style-type: none"> • Share and discuss art work by Rothko, Monet, Klee and Klimt. • How is colour used? How does this make us feel? Include warm and cold colours and tinting. • Explore the way colour is used in Pointillism, study the work of Georges Seurat and create work in the same style. 	<p>Geography The Seaside</p> <ul style="list-style-type: none"> • Where are our seaside's? <i>Locate seas around the UK on Maps.</i> • What can we see at the seaside? <i>Identify physical and human features.</i> • What would it be like to live in a seaside town? • Are all seaside towns the same? <i>Compare seaside towns in different locations.</i>
<p>English</p> <ul style="list-style-type: none"> • The Storm Whale • Setting description - writing a setting description and using AI technology to create the setting • Letter writing - 'Letter in a bottle' - from the perspective of the whale • Poetry – inspired by storms in coastal areas (use of similes and alliteration) • Instructions – how to look after a whale • Persuasive writing - Advert to adopt a whale • Fact file about whales 	 <p>Year 2 Spring Term 2</p>	<p>Maths Units of Work</p> <ul style="list-style-type: none"> • Money (<i>Recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value</i>) • Length and Height (<i>measuring accurately in cms and metres</i>) • Mass, capacity and height (<i>Choose and use appropriate standard units to estimate and measure length/height in any direction</i>) <p>Mastering Number</p> <ul style="list-style-type: none"> • Composition of numbers to 20 • Quick recall of addition and subtraction facts to 20.
<p>Computing Data and information – pictograms</p> <ul style="list-style-type: none"> • Counting and comparing - recognising that we can count and compare objects using tally charts • Enter the data - recognise that objects can be represented as pictures • What is an attribute? - selecting objects by attribute and making comparisons • Comparing people - recognise that people can be described by attributes • Presenting information - present information in different ways 	<p>Music Feelings</p> <ul style="list-style-type: none"> • Listen and appraise different tracks including 'Kingston Town' by UB40, 'Shine' by ASWAD and 'I Can See Clearly Now' by Jimmy Cliff • Exploring how music makes us feel. • Learn the words of the chosen song - 'Zootime' by Joanna Mangona • Improvise to create own accompaniment to the song using a range of instruments. 	<p>Personal Development Passport Activities</p> <p>Activities</p> <ul style="list-style-type: none"> • To build a minibeast hotel • To lay in a hammock and cloud gaze • To make toast on the fire • To learn to say 'hello' in another language.

