

 <h2>Really wild Year 2 Spring Term</h2> 	<p>English writing This term our children will be learning how to write...</p> <ul style="list-style-type: none"> • Instructions for how to make a forest/jungle animal collage • Postcard from the old man to describe the forest • Forest list poem • Diary entry as the old man in the forest • Alternative version of Lila and the Secret of Rain • Alternative version to Tiger Child • What to do if you see a 'Wild Thing' • Acrostic jungle animal poem 	<p>English Grammar and ELS phonics This term our daily grammar coverage includes...</p> <ul style="list-style-type: none"> • Sentence types – exclamations, commands, questions and statements • Subordinating and coordinating conjunctions • Expanded noun phrases • Past, present, progressive and imperative verb forms • Apostrophes and commas for lists 	<p>Books We will Read These texts will be shared in addition to their own ELS decodable readers</p> <ul style="list-style-type: none"> • Tin Forest • Cinnamon • Tiger Child • Sophie's Snail • Dadaji's Paintbrush • Lila and the Secret of Rain • The Proudest Blue • The Owl who was Afraid of the Dark
<p>Maths (Core) This term our core learning focuses on...</p>	<p>Maths using Mastering Number at KS1 (Additional) This term our additional learning focuses on...</p>	<p>Art This term we are learning about...</p>	<p>DT This term we are learning about...</p>
<ul style="list-style-type: none"> • Subtracting 1 and 2 digit from 2 digit numbers • 10 more and 10 less • Measuring and ordering lengths and heights in cm & m • Mass, capacity and temperatures • Comparing mass in g and kg • Comparing capacity in ml and l • Multiplication sentences and arrays • Groupings and sharing • 2 times-table and dividing by 2 • 10 times table and dividing by 10 • 5 times table and dividing by 5 <p>Our Maths curriculum is supplemented by WHITEROSE with adjustments based on the Ready to Progress document.</p>	<ul style="list-style-type: none"> • Using knowledge of composition of 10 to calculate within 20 • 3 addends that sum to 10 • Links within 10 and 100 • Doubles to calculate near doubles • Multiples of 10 on a number line <p>History This term we are learning about...</p> <p>This term there will be a geography focus</p> 	<ul style="list-style-type: none"> • Animal sketching - adding tone and detail to Austin's Butterfly • Experimenting on effect made using paint strokes and different papers • The artist Andrea Muller • Mehndi patterns <p>RE This term we are learning about...</p> <ul style="list-style-type: none"> • Hinduism – Concept: Remembering. Theme: Holi. Understanding the festival of colour • Christianity – Concept: Love as sad and happy. Theme: Why does Easter matter to Christians? • Collective worship takes place daily and children access reflection spaces in class 	<ul style="list-style-type: none"> • The designer – Jim Henson • Exploring different types of puppets • Design puppets and make using running stitch • Add details and evaluate
<p>Geography This term we are learning about...</p> <ul style="list-style-type: none"> • Continents and Oceans of the world • India and where it is in the world • Physical and human features of Kochi compared • What it's like to live in India • Locating animals from India and other parts of Asia 	<p>Music This term are units are...</p> <ul style="list-style-type: none"> • I wanna play in a band • Zoo time <p>We use CHARANGA for our music teaching. The three strands of CHARANGA are – Listen and Appraise Musical Activities Performing and sharing</p>	<p>Science This term we are learning...</p> <ul style="list-style-type: none"> • Uses of everyday materials • Animals including humans – life cycles and health <p>We use KAPOW for our science teaching. The three strands of KAPOW are –</p> <ul style="list-style-type: none"> • Developing scientific understanding • Working scientifically • Looking at science in action 	
<p>PE This term our units are...</p>	<p>Computing This term we are learning...</p>	<p>PSHE This term we are learning about...</p>	<p>Trips, Hooks and Wider Opportunities...</p>
<ul style="list-style-type: none"> • Fitness – balance, agility, coordination and speed • Ball skills – throwing, catching and dribbling • Athletics – jumping, throwing, running • Invasion Games- tactics of defending and attacking <p>We use GET SET for PE.</p>	<ul style="list-style-type: none"> • Programming – Robot algorithms • Data and Information • Pictograms • Online Safety 	<ul style="list-style-type: none"> • How do we value others – community • Different roles and responsibilities • What can help us grow and stay healthy • Similarities and differences across groups • Eating, drinking, playing, sleeping 	<ul style="list-style-type: none"> • Day trip to Marwell Zoo • Alternative Sports Festival • Racket festival • Infant voices Festival • Easter Bonnet Parade

