Really Wild Year 2 Spring Term	English Writing This term our children will be learning how to write	English grammar and ELS phonics This term our daily grammar coverage includes	Books We Will Read These texts will be shared with the children in addition to their own ELS decodable readers	
	 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 Recount of trip to Marwell Zoo Alternative version to Tiger Child What to do if you see a 'wild Thing' Acrostic jungle animal poem 	 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 	 Tin Forest The Lonely Beast 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 	
Maths (Core) This term our core learning focuses on	Maths using Mastering Number at KS1 (Additional) This term our additional learning focuses on	Art This term we are learning about	DT This term we are learning about	
 Subtracting 1 and 2 digit from 2 digit numbers 10 more and 10 less Measuring and ordering lengths and heights in cm and m Mass, capacity and temperatures Comparing mass in g and kg Comparing capacity in land l Multiplication sentences and arrays 	 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 	 Animal sketching - adding tone and detail to Austin's Butterfly Experimenting on effect made using paint strokes and different papers Colour mixing using acrylics Andrea Muller inspired animal painting 	 The designer – Jim Henson Exploring different types of puppets Design puppets and make using running stitch Add details and evaluate 	
 Groupings and sharing 2 times-table and dividing by 2 10 times table and dividing by 10 	History This term we are learning about	RE This term we are learning about		
 5 times table and dividing by 5 Our Maths curriculum is supplemented by WHITEROSE adjustments based on the Ready to Progress document. 		 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 accesses reflection spaces in class 		
Geography This term we are learning about	Music This term are units are	Science This term we are learning		
 Continents and Oceans of the world India and where it is in the world Physical and human features of Kochi compared to Portsmouth What its like to live in India Locating animals from India and other parts of Asia 	I wanna play in a band Zootime We use CHARANGA for our music teaching. The three strands of CHARANGA are – Listen and Appraise Musical Activities Performing and sharing	Uses of everyday materials Animals including humans — life cycles and health We use KAPOW for our science teaching. The three strands of KAPOW are — Developing scientific understanding Working scientifically Looking at science in action		
PE This term are units are	Computing – Teach Computing scheme This term we are learning	PSHE - KAPOW scheme This term we are learning about	Trips, Hooks and Wider Opportunities	
 Fitness – balance, agility, coordination and speed Athletics – jumping, throwing, running Gymnastics We use GET SET for PE. This programme is an increasingly challenging, progressive, curriculum-based PE scheme with a 'whole-child' approach.	 Programming – Robot algorithms Data and Information Pictograms Online Safety 	 Looking after our school environment Roles in our local community Presenting ideas and school council Where does money come from Banks accounts and managing money Skills and talents linked to jobs 	 Marwell Zoo Multi sports competition World Book Day 	