Key Texts **Key Questions Key Inspiration** Key Artistic or Design Key Sustainable Inspiration Development Goal 13 CLIMATE ACTION Why are trees so important? What are the parts of the plant and what do they do? What makes a friend? "Take urgent action to Sunflowers combat climate change The Magic Faraway Tree The Giving Tree Britta Teckentrup V.Van Gogh 1889 and its impact" Enid Blyton Shell Silverstein

Hearts, Hands, Heads - Loving, Learning, Living		
Loving - Hearts	Learning - Heads	Living - Hands
	l ' ' '	Developing our outdoor garden area - planting flower beds and making a compost garden.

	Time to Shine opportunities	
How do plants work?	Why does Easter matter to Christians?	Can you become a yogi?

Writing	
Writing imaginatively and Punctuating accurately	
Links to prior knowledge	Identifying nouns, adjectives and adverbs Letter formation
Big questions:	How can we extend our sentences to add more detail? Can you write imaginatively?
Contexts for learning	Adding chapters to the Magic Faraway Tree Taking inspiration for writing from the different chapters Using if, so and and because to add detail to sentences
Key Vocabulary	Conextive, conjunction, time connective, preposition, description, adjective, paragraph

Reading	
Understand Texts (in addition to our daily phonics and HFW work)	
Links to prior knowledge	Phonic teaching in Autumn Term
Big Questions:	Can you predict what will happen next in the story? Can you infer meaning about the characters based on their actions/words?
Contexts for learning	Shared reading of The Magic Faraway Tree Written and verbal responses to chapters
Key Vocabulary	Chapter, predict, infer, characters, adjectives, adverbs

	Maths	
Y1 - addition and subtractions through length, weights and measures Y2 - properties of shapes/fractions		
Links to prior knowledge	Y1 - knowledge of + and - and numbers within 50 Y2 - Have knowledge of 2D and 3D shapes	
Big Questions:	Y1 - Can you read scales accurately? Y1 - Can you compare readings and find the difference? Y2 - Can you discuss the properties of shapes? Y2 - Can you identify ½, ¼ of shapes?	
Contexts for learning	Use of practical resources for measuring Drawing, classifying and naming 2D ad 3D shapes	
Key Vocabulary	Standard,, non-standard, cm, gram, record, accurate Square, triangle, pentagon, hexagon, rectangle, cube, cuboid, prism, pyramid, sphere, fraction, haf, quarter	

	Science	
	Biology	
	To understand plants	
Links to prior knowledge	Knowledge of plants Early investigation planning	
Big Questions:	Can you make observations and record scientifically? Can you explain the function of different plant parts? Can you explain what plants need to grow healthily?	
Contexts for learning	Labelling plants Investigating the functions of the roots, stem and leaves Bedding flowers and planting seeds Understanding the different types of vegetables (root, stem)	
Key Vocabulary	Root, stem, leaf, flower, petal, transport, absorb, conditions, *photosynthesis	

	RE	
C	Christianity: Why is Easter important to Christians?	
Links to prior knowledge	Christianity: Knowledge of God and stories from the Old Testament and New Testament	
Big Questions:	What is the story of Easter? Why is Easter important to Christians? How is Easter celebrated in the church?	
Contexts for learning	Retelling the Easter story - focusing on Jesus' arrival, washing of feet, last supper, garden of Gethsemane, crucifixion and resurrection Visit to the Church Focus on art	
Key Vocabulary	New Testament, resurrection, forgiveness, Jerusalem	

	PSHE / RHSE	
	Relationships - Caring friendships	
Links to prior knowledge	Children have talked about people who care for them and how to keep safe	
Big Questions:	What is a friend? Why are friendships important?	
Contexts for learning	Discussing Zones of Regulation Using books about friendship to explore relationships with our peers Writing testimonials about our friends	
Key Vocabulary	Friendships, relationships, caring, healthy, unhealthy, regulation	

	French	
Speak Confidently		
Links to prior Knowledge	Can say name, age and feelings in french	
Big Questions:	Can you respond to questions asked to you in French? Can you ask questions in French?	
Contexts for learning	Learning the names of colours in French Grouping objects by colour Colour by number in French	
Key Vocabulary	Rouge, bleu, vert, jaune, noir, blanc	

	PE	
	Leading a healthy lifestyle	
	Swimming and Yoga	
Links to prior Knowledge	Movement and control in dance and gymnastics	
Big Questions:	Can you follow a sequence of yoga poses? Can you plan and lead a yoga session for your peers?	
Contexts for learning	Children follow the yoga stories and learn the names of different poses. Plan our own stories using the poses that we have learnt	
Key Vocabulary	Space, control, transition, balance	

	Music	
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	Perform - Zoo Time	
Links to prior Knowledge	Learning and performing short songs together	
Big Questions:	Can you identify instruments used in Reggae music? Can you perform using one/two/three notes?	
Contexts for learning	Learning how to sing our new song 'Zoo Time' Using glockenspiels to play along with the song Using the glockenspiel to improvise along with the song.	
Key Vocabulary	Perform, pulse, tempo, rhythm, verse, chorus improvise, glockenspiel	

	ART	
Mastering techniques - Drawing		
Links to prior knowledge	Knowledge of natural and man-made materials	
Big Questions:	Can you apply still life drawing techniques?	
Contexts for learning:	Opportunities to draw flowers and trees in our local environment Exploring shading techniques using cross-hatching	
Key Vocabulary	Mark, measure, product, success criteria, evaluate, running stitch, whipstitch, needle, thread	

Computing						
We are publishers						
Links to prior knowledge	Use of the ipad for photographs					
Big Questions:	What information do we share with others? How can we share information with others?					
Contexts for learning:	Using Book Creator to create an ebook about friendship. - Planning pages - Adding pages and photos - Adding narration - Adding text - Review and evaluation					
Key Vocabulary	Audio, ebook, filter, publish, font, multimedia, narration					

Forest Based Learning					
We are gardeners					
Links to prior knowledge	Y2 - study of bees				
Big Questions:	Can you identify plant life in our local area? Can you select plants suitable to grow in our garden?				
Contexts for learning:	Preparing garden areas (weeding, trimming) Moving the compost garden into our outdoor area Planting seeds, identifying plants and trees Learning to measure and compare the height of trees				
Key Vocabulary	Perennial, classify, identify, tree, plant, hedge				