Locational Knowledge Knowledg		Place Knowledge	Human and Phy	sical Geography	Geographica	l skills	Fieldwork		
Caaaaaalaa		Autum	1	Spr	ring	Summer			
Geography		1	2	1	2	1	2		
Nursery	'Autumn all around us' Study of Explore our classroom and school. Investigate fruit and vegetables. Where does it come from? Identify changes that occur in our environment in Autumn.		'People Who Help Us' Study of Consider where our local doctor's surgery/church/post office is. Make links to own experiences. Notice features of local environment (Walk to Post Office and Church).	'Once Upon a Time' Study of Identify changes that occur outside in winter. Consider clothes we wear in winter. Discuss location of traditional tales. Use a story map. Explore different environment/weather conditions through stories. (Bear Hunt)	'Pirate Adventures' Study of What is it like to sail on the ocean? Discuss own experiences of sea/boats etc Investigate simple maps/ treasure maps, creating our own pirate maps.	'New Life' Study of The varied habitats ar conditions plants and animals need to thrive	Find out about domestic/farm		
	Place Knowledge		Locational Knowledge	Fieldwork	Geographical skills	Human and Physic Geography			

'Marvellous Me/Harvest' Study of		/Harvest'	'Big Roars, here come the Dinosaurs/ Christmas'	'Zoom Rocket, Zoom/ Chinese New Year'	'In my Garden /Easter'	'Oh I do like to be beside the seaside'	'Let's exploreWild animals'	
Reception	Explore the classroom and environment using age-app geographical language. Create simple maps of the Recalling journeys over the Comparing environments he Looking at maps to find plavisited Talking about the seasons in our environment Harvest - autumnal food - grow, what does it taste lii Walking to local church th	ropriate school. e summer holiday oliday/home aces we have and the changes where does it ke.	Study of Comparing habitats between dinosaurs Talking about the seasons and the changes in our environment - discussing the natural materials found around our local environment Christmas traditions around the world Walking to local church through the village	Study of Learn names of planets Similarities and differences between the planets Our Earth - maps to look at land and sea. Using maps/globes -Where is China? (Chinese New Year)	Study of Where food comes from. Talking about the seasons and the changes in our environment Using natural objects - exploration, Create maps of our outdoor spaces. Walking to local church through the village. Bug hunt - where do the bugs live? - compare differences and similarities	Study of Looking at seas which are directly around our island, where we live - names of the seas Hot/cold seas - differences in sea life Use maps to identify destinations we have travelled to. Making comparisons to where we live. Introduce the children to recycling and how to take care of our world. Discuss how we take care of our natural world. Observing and talking about seasonal changes - Spring to Summer.	Study of Look at habitats and comparing the environments. Use maps to identify where wild animals live. Observing and talking about seasonal changes - Summer. Walking to local church through the village Animal man visit - finding out about unfamiliar animals and learning about their country of origin and habitat	
	Fieldwork	Locational Knowledge	Locational Knowledge	Place Knowledge	Human and Physical Geography	Place Knowledge	Geographical skills	
	'The Local A	Area'		'Passport to the Wo	rld- Amazing Africa'			
Year 1	Study of Simple compass directi locational language Aerial photos and plans Devising maps Fieldwork and observat school grounds and loca	ions and s tional skills in		Stud Use of world maps, atlases, glo Simple compass directions and Aerial photos and plans Locations of 7 continents, 5 oc South poles	bes locational language			

been planted at	Human	Fieldw Geogra phical ork	provide children with oppo	Place Knowledge	Locational Knowledge	Human and Physical Geography	Geographical skills	The Children's	s rearning i	n mis	iory m	TO CONTE	241.
Year 2	'Queen Elizabeth Vs Queen Victoria' (History) Mini Geography unit planned at the start of the History unit. Where is London? Explore the globe identify the UK. Discuss the locations of British Empire Explore World Maps			Mini Geogra at the start unit. Recap locati compare wit countries. B compass dire	legin to look at ections and ch direction the			'A Study of and its place the wo Study Use of world natlases, globes Simple compas directions and language Aerial photos	'Seaside's ' Study of: Use of world maps, atlases, globes Simple compass directions and locational language Aerial photos and plans Devising maps				
	Locational Knowledge	Geographical skills			Geograph ical skills Place Knowledg e			Loca Human tiona and I Physica Know I ledg Geogra e phy	Geographica I skills	Pla ce Kno wle dge	Geogr aphic al skills	Human and Physical Geograp hy	Locational Knowledge
Year 3				Stu Description of understanding geography eg Use of world globes, digito	ng of physical g climate zones I maps, atlases,	'Hampton vs Study Use of world maglobes, digital/a mapping to locat Fieldwork to ob- measure, record human and phys- in local areas Use sketch map graphs and digit technologies in	of: aps, atlases, computer te countries serve, d and present ical features s, plans and						

·				provide children with op	Human and Physical Geograp hy	Location al Knowled ge I	Geograp hical skills	Ge ogr aph ical skil Is	Field - work	P I a c e K n o w	Loc ati ona I Kno wle dge	Hu ma n and Phy sic al Ge ogr aph					
Year 4	'Roman Empire' (History) Mini Geography unit planned at the start of the History unit. Understand the extent of the Roman Empire Discuss how Europe and Africa have changed comparing and contrasting similarities and differences. Use Atlas and Globes to explore this further.				'Islamic Empire' (History) Mini Geography unit planned at the start of the History unit. Explore the location of Islamic Empire. Develop a knowledge of Tigris - Euphrates river system, linked to the Nile and Egyptian civilisations Opportunities to develop atlas and map work							at dig to Po of eq	'The Global Study Se of world milases, globes, gital/compute locate countisition and signature, longuator, northe suthern hemis	of: aps, r mapping ries. nificance gitude, arn and	Descript physical zones, b	Study of tion and und geography iomes, rivers, earthqua	of: erstanding of eg climate rs, mountains,
	Geographical Skills	Locational	Place Knowl edge		Geograph skills		ocational (nowledge					G	eographical skills	Locational Knowledge	Human and Physic al Geogr aphy	Location al Knowled ge	Geographic skills

Year 5	The beginning of Pistory units to	provide ciliaren with oppo	Study Symbols and kermaps. Fieldwork to ob measure, record human and phys in local areas. Use sketch map graphs and digit technologies in Human and Physical Geography	ys and OS serve, d and present ical features s, plans and	'A Study of the Amazon	f Brazil and a Rainforest' y of: an and physical a region within h America. naps, atlases, /computer ate countries.	THE CHILDREN'S REGISTRA	girristory	o context.
Year 6			Physical geogra cycle Human geograph	'India' Study of: d atlases. s, hemispheres and time zones phy, including climate, biomes and the water hy, including land use, trade and the natural resources			Location of counties an and how these have cho Use of maps, atlases an	n through the a Study of: d cities of UK, land anged over time. d digital mapping.	ges'
			Human and Physical Geography	Geographical skills	Locational Knowledge	Place Knowledg e	Locational Knowledge	Geographical skills	Physical Geography