Curriculum Statement of Intent Teaching and learning of Geography

INTENT	curriculum is designed to develop knowled ensure that we use Geography to support develop an understanding of concepts, knowledge as a spects of the world. We seek to inspire their learning never stops. We aim to develop	encouraged to develop a greater understanding and knowledge of the world, as well as their place in it. Our Geography redege and skills that are progressive, as well as transferable, from the Early Years until they leave us in Year 6. We also strive to out each child's spiritual, moral, social and cultural development. Within our Geography teaching we ensure our children knowledge and skills, as well as encouraging them to ask questions themselves to find out more about the natural and human environment to have a lifelong desire to be curious about the world around them, and the people who live here, to ensure evelop the children's interest and understanding of diverse places, people, resources and natural and human environments, the Earth's key physical and human processes. Our goal is to ensure that we nurture children who are engaged, motivated and			
	Vocabulary	Knowledge	Geographical Skills	Questioning	
Underpinned by	Thorpe Primary School pupils will gain exposure to and develop an understanding of vocabulary related to: Locational Knowledge, Place Knowledge, Physical and Human Geography, Geographical Skills and Field Work.	Children will be given regular opportunities to develop contextual knowledge of the location of significant places, including their defining physical and human characteristics. Locational and place knowledge skills build across the key stages, whilst providing regularly opportunities to embed prior knowledge.	Teachers will ensure pupils are competent in the geographical skills needed to: -Collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processesInterpret a range of sources of geographical information including maps, diagrams, globes, aerial photographs and geographical information systemsCommunicate geographical information in a variety of ways, including through maps, numerical and quantative skills and writing for a variety of purposes and at length.	Children will be encouraged to and praised for asking questions to extend their understanding and knowledge of the world around them.	

		SEND	Geographical Skills	Sharing information
		The adaptation of curriculum delivery in relation to	Equip children with geographical skills to deepen	Equip children with the skills needed to communicate
		Geography in order to provide exposure of	their knowledge through studying places, people and	geographical information in a variety of ways e.g.
		geographical knowledge and skills to all learners.	natural and human environments.	-Maps
	Z	A variety of teaching and learning strategies will be		-Numerical and quantitative scales
	ATION	used across the curriculum adapted appropriately to		-Leaflets
	NTA	the needs and styles of all learners.		-Posters
	E			-Presentations
	Ē			-Writing at length and with purpose
	IMPL	Field Work	Questioning	Personal Impact
		Provide opportunities for fieldwork in the school	Provoke thought, questions and to encourage	Opportunities for children to explore their impact on
		grounds and the local area to enable children to base	children to discover answers through exploration and	the world around them and what they can do to help
		learning on first hand experiences.	research to enable to them gain a greater	our planet.
			understanding and knowledge of the world and their	
			place in it.	

Children will have developed the geographical knowledge and skills to help them explore, navigate and understand the world around them and their place in it. Children's knowledge and skills will develop progressively as they move through the school, not only to enable them to meet the requirements of the National Curriculum but to inspire them to develop a curiosity and a deeper understanding about the world they live in. Children will be excited and enthused about sharing their learning with others.

-	Pupil Voice	Evidence in knowledge	Evidence in skills	Breadth and depth	
AC	Pupils will be given opportunities to	Pupils will be able to share with	Pupils can effectively collect, analyse and	The curriculum builds year on year to	
₹	feedback on their experiences in	others their locational and place	communicate geographical knowledge in	ensure children can recap on and embed	
=	Geography through discussions and	knowledge, their understanding of	a range of ways.	learning before building in new	
	surveys.	human and physical geography and		knowledge and skills.	
		demonstrate their understanding of			
		geographical skills and fieldwork.			