

Curriculum Vision 2022-2023

'Strive to Achieve'

GEOGRAPHY

		Our Helpringham HEART					
SCHOOL VALUES	Нарру	Equal	Aspirational	Resilient	Team		

		Develop our sense of s		Develop our sense of others			Develop our sense of the world					
CURRICULUM VISION	become passionate about our surroundings and local communitybe self-motivated to explore and care for our immediate environmentunderstand that our surroundings can have an impact on our mental healthunderstand that the choices we make can affect our environment.			Ith	work with others to enjoy and look after our environmentshow compassion for others in our localitychallenge what we may think of othersunderstand geographical similarities and differences through human and physical geography.			understand about the world and it's peopleknow the location and characteristics of some of the world's most significant human and physical featuresunderstand that we all have to work together to look after our planet and everything living on itknow about current world events.				
IMPLEMENTAT	ION											
TEN PRINCIPLES FOR EXCELLENT TEACHING	Questionning 1:1/ class discussion Quizzes Class debates	High Expectations Caring for our environment. vocabulary. High quality case studies.	Scaffolding Cornerstones National Curriculum Reading comprehension	Parent Partnership Workshops Litter picking group Gardening club	Assessment End of term/year Children's work Work scrutiny Professional discussions	Use of technology Digital/computer mapping Google Earth BBC documentaries	Inspiration memorable c Proje Visit Time in ou	urriculum cts s ur local	Active Learning First-hand observation Outdoor opportunities Orienteering	Engaging Lea Environm Displays of ch work Resources e atlases, gl	ent nildren's g maps,	Differentiation By outcome Level of support Questionning

ORGANISATION Art – Landscapes portrayed through art. Sketch maps. Aerial photographs. **OF CURRICULUM** Reading – Comprehension activities about different countries, communities and world events. Stories with maps. Science – Recording and analysing weather patterns. History – To understand change over time such as land use patterns

TERMLY FIVE TO THRIVE	High Quality Texts	Mem	orable Experience	Hands on Learning	Celebration of Chil	dren's Work	С	ommunity Engagement
ASSESSMENT	Daily, verbal feedback	Cold Maths	Extended writing pieces	Formative Assessments	Summative Assessments	Termly phonics s	creening	Multiplication Skills

Maths – Compass directions, grid references and directional language.

IMPACT – How will we know?

QUALITY OF EDUCATION	BEHAVIOUR AND ATTITUDES	PERSONAL DEVELOPMENT
 High engagement Children inspired to be independent thinkers, researchers and learners Knowledge development Children prepared for the next step of their education, futures and careers 	 Engagement in learning Resilience Children see challenges as opportunities Children have pride in themselves and their work Children are able to take risk and responsibility 	 Independence A Love of learning Children are able to care for their physical and mental wellbeing in a healthy way Children are curious, creative and courageous

EVALUATION

REVIEW	High quality outcomes	Innovation	Communication	Developing staff	Improving and changing	
	DataProgress in booksPupil voiceParent voice	 Share new ideas Outward looking Reactive to learning opportunities 	 All parties know what is expected from our curriculum through effective communication Governors ask challenging questions which teachers and TAs answer confidently 	 High quality CPD linked to the school development plan Sharing of ideas and knowledge Working with others outside the school 	- Review - Reflect - Discuss - Learn	
MONITORING	Class teachers and teaching assistants	Subject Leaders	Headteacher & Governors	Locality Lead & County Council	External partners e.g. OFSTED	