Key Stage 1 - Geography 4 Year Overview

The key stage 1 overview builds on the prior learning and experiences by pupils in EYFS. The areas of learning explored in EYFS which prepare pupils for key stage 1 teaching and learning of geography are;

- Understanding the World
- Experiences to reflect their community
- Ensure we widen their experiences from their home life this requires good relationship / sharing with families and carers
- Ensure we provide real life opportunities
- Provide broad experiences through stories, videos and visits including non-fiction
- Develop basic vocabulary to support later learning in Science, Geography, History and R.E.

See VRS Geography Bridging EYFS to KS1 document (appendix 1)

The Key Stage 1 long term plan has been designed to allow pupils to build an awareness of the world they live in starting with studying their immediate environment before deepening their understanding of the wider world in which they live in. Each term ensures pupils develop an awareness of key geographical concepts appropriate to their age and ability by beginning with a focus on their local area and community before delving into the wider world as the year progresses. There is a particular emphasis on the use of fieldwork to deepen substantive and disciplinary knowledge. The plan provides opportunity for pupils to study the great diversity of the people and places of the world.

	Year 1 (2021/22)	Year 2 (2022/23)	Year 3 (2023/24)	Year 4 (2024/25)
Term 1	Our Gardens and Parks	Our Homes	Our Seaside	Our School
Me and My Corner of				
the World	Focus: climate, physical and human features, fieldwork, mapping, locational and directional language	Focus: locality, physical and human features, fieldwork, directional language	Focus: locality, physical and human features, fieldwork, directional language	Focus: locality, physical and human features, fieldwork, directional language
	Forest Schools Link: Field Studies and wildlife conservation (See EYFS and KS1 Overview)	Outdoor Education Link: Orienteering, hillwalking Science Link: Plants and animals where we live (See Stage 1 Overview)	Outdoor Education Link: Coasteering, orienteering	Forest Schools Link: Field Studies and wildlife conservation (See EYFS and KS1 Overview)

Term 2	We Are Britain!	River – Source to Mouth	Coast and Country	Mountains and Hills
The United Kingdom	Focus: capital cities, countries, landmarks, maps, aerial photographs, plans, human and physical features, fieldwork Outdoor Education Link: Orienteering, hillwalking, forest school	Focus: physical features, geographical vocabulary, water cycle, fieldwork Outdoor Education Link: Orienteering, hillwalking, coasteering, canoeing/kayaking	Focus: climate, physical and human features, physical processes, cause and effect, geographical vocabulary, fieldwork Forest Schools Link: Field Studies and wildlife conservation (See EYFS and KS1 Overview) Outdoor Education Link: Orienteering, coasteering, bodyboarding Science Link: Holiday (See	Focus: physical and human features, physical processes, locality, mapping, geographical vocabulary, fieldwork Outdoor Education Link: Orienteering, hillwalking, rock climbing
			Stage 1 Overview)	
Term 3 Our Wonderful World	Seas and Oceans	Weather Experts	Around the World	Transport and Travel
Con Worldenon World	Focus: locational knowledge, map work, continents, oceans, fieldwork, cause and effect, physical features	Focus: climate, weather patterns, map work, locational and directional language, differences and similarities, change, seasons, poles	Focus: continents, flags, climate, poles, physical and human features, landmarks, map work, similarities and differences	Focus: continents, oceans, similarities and differences, map work, locational and directional language, climate, human and
	Forest Schools Link: Field Studies and wildlife conservation	Outdoor Education Link:	Outdoor Education Link: Orienteering, hillwalking	physical features, tourism Outdoor Education Link:
	(See EYFS and KS1 Overview)	Orienteering, hillwalking Science Link: Seasonal Changes, On Safari (See Stage 1 Overview)	Science Link: Polar Places (See Stage 1 Overview)	Orienteering, hillwalking

Outdoor Education Link: Orienteering, coasteering, bodyboarding		