

**Substantive Concepts:**

Place	Space	Environment	Earth Systems	Time	Scale	Diversity	Interconnection
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**Disciplinary Knowledge:**

Map Work	Fieldwork	Similarities and Differences	Research and Enquiry	Cause and Consequence
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		Year group	Autumn term	Spring term	Summer term
		EYFS	Looking at our school and the ground Building vocabulary People and Places Looking at our weather/the seasons	Dinosaurs Day Out – making maps	'Welcome' book (migration)
KS 1		Year 1	Small area of the UK. Our School grounds. Fieldwork and mapping in school grounds. Human and physical features	The UK and its Capital Cities	Hot and cold places on Earth (oceans and continents)
		Year 2	Small area of the UK. The place where I live: 'Chorley' Fieldwork and mapping. Human/Physical	Small area in a non-European country: Australia	Seaside study: Formby: Physical and human features.
	ongoing	Year 3	Our town Chorley: settlement. The local environment. Fieldwork- traffic/recycling	A region in the UK (Lake District) – mining, hills and economic activity. Geographical skills focus	Volcanoes and Earthquakes. Locational Knowledge
KS 2		Year 4	Chorley Mills: settlement. The local environment. Fieldwork- Birkacre	Europe – Region in a European country and Europe Locational knowledge	Water Cycle and Rivers (fieldwork) Geographical skills focus
		Year 5	The geography of the U.K. Geographical skills focus. Mountains and settlement. Economic Activity	Where does our food come from? Sustainability. Fair Trade Local fieldwork study	South America – and region- e.g. Amazon Basin Geographical skills
		Year 6	The Lancashire coast: Blackpool (including physical and human aspect) Settlement and land-use enquiry. Fracking. Fieldwork Study	Climate Zones/ biomes and vegetation belts/climate change/weather/ Geographical skills focus	National Parks with a fieldwork focus on Malham in the Yorkshire Dales National Park. Fieldwork Study Visit.