## Wheatcroft Overview - Geography



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Similarities and differences in relation to places Features of their own environment How environments might differ					
Year 1	Our Jurassic Coast Geographical features Locational/directional language	Weather Daily/seasonal weather patterns	Polar Regions World maps, atlases and globes; hot and cold areas, 4 compass points, directional language	Making Maps Physical and human features, aerial photos, map making	Our Seaside Town Physical and human features of North and South Bay; countries and capital cities of the UK; North sea/seas around UK	
Year 2	Maps and Directions Aerial photos and plan perspectives, map making, symbols and key; 4 compass points; locational/directional language	London Countries and capital cities of UK, maps and plans, London landmarks/geographical features	Journey by Train Maps and aerial photos, human and physical features, towns, villages and cities, routes on a map.	1	South Africa: geographical similarities and physical and human features, maps atlases and countries around the	
Year 3	Locality study and land use: Scarborough landuse, OS maps, 8 compass points	Climate around the world: climate zones, equator, tropics, polar circles, Northern/Southern hemispheres	Map of Europe: European map knowledge		Recap climate zones/plants from different places	
Year 4		The World Around Us: physical and human features of the locality, fieldwork.		Village settlers: OS maps, 8 compass points, 4 figure grid references.	Water: rainfall patterns, biomes/vegetation belts South America and the Rainforest: countries, capital cities, topographical features, biomes.	South America - Brazil: physical/human features
Year 5	Our place in North Yorkshire: Our locality in the context of North Yorkshire; geographical features of the county. Development of Scarborough over time. 4 figure grid references			European map: European map knowledge	Coastal landforms and processes: coastal features and processes.  Comparison of two areas of Yorkshire coast.  Fieldwork.  6 figure grid references	
Year 6	• Earth's Physical Geography: volcanoes, earthquakes, plate techtonics	North American biomes: name and locate countries, vegetation belts, biomes, economic activity 6 figure grid references latitude, longitude, hemisphere, equator, tropics, time zones	River Nile: location knowledge, River Nile Satellite images	Map reading in the Valley of the Kings: 6 fig grid refs, site/situation	France: Study a region of Europe — geographical features, similarities and differences	