

Geography Curriculum Overview

Year 1	Autumn	Spring	Summer
	<u>Local Study</u> Name some key places in the school and describe function of the location and who might use the place Learn the first line of address and which village/town Name some different types of housing and say which they live in Name and locate some key places in Odiham: School Preschool, Fire station, RAF base, Rec, Church To describe what a map is and why they are useful	<u>Non-European Country</u> Locate the country on a world map and say which continent it is located in and its location to the poles and the equator Name some key landmarks of the country Compare a school in the country to Buryfields To use a globe and a world map Amazon Topic: River vocabulary , Tree comparison Australia Topic: Coast Vocabulary	<u>Islands/Weather</u> Islands (Hot and Cold Places): taking aerial photographs drawing a simple map Compare a polar and a tropical place. Identify location of hot and cold places in relation to the poles and equator Weather: Explain what weather is Name different types of weather To describe ways of measuring the weather and practically carry out some weather measuring activities Which places in our school are hot or cold? Seasons – taught in science
	World Knowledge: U.K. Countries	World Knowledge: Continents, North and South Poles	World Knowledge: Oceans, Equator
	Fieldwork: Emotion Mapping the School	Fieldwork: Compasses	Fieldwork: Islands - aerial photographs and map making Weather - Oktas
	Key Vocabulary: country, U.K., detached house, flats, house, semi-detached, terraced, map, globe, England, near, far, left, right	Key Vocabulary: continent, Europe, landmark, location, globe, world map, north, south, east, west, compass (Australia – Harbour, port, beach, cliff, coast, island) (Amazon – river, mountain, hill, valley, deciduous, evergreen, forest, vegetation, soil)	Key Vocabulary: Ocean, Sea Weather – precipitation, weather, rain, sun, cloud, climate, cloud, ice, season, temperature, sunshine, wind, snow Islands – coast, hot, cold, equator, north and south pole, island, feature, landmark

Year 2	Autumn	Spring	Summer
	<u>Local Study</u> Describe a city, village and town and make comparisons To name our capital city and some key landmarks To identify features of Odiham and describe why it is a village Recap address and describe their location – village, country, continent, planet earth To name and locate some key Places in Odiham: War Memorial, Pest House, Bridewell, Stocks, Castle, Canal, Almshouses	<u>Non-European Country</u> To plan a route to the country and identify continents and ocean on the route To name some key landmarks of the country Compare the houses in Odiham to those of a similar locality within the country To identify features of a locality in a non-European country and say whether it is a village, town or city. To compare rural and urban regions Use an atlas to find out about places Amazon Topic: River vocabulary, tree comparison Australia Topic: Coast Vocabulary	<u>Islands/Weather</u> Islands (Hot and Cold Places): taking aerial photographs drawing a simple map Compare a polar and a tropical place. Identify location of hot and cold places in relation to the poles and equator Weather: Explain what weather is Name different types of weather To describe ways of measuring the weather and practically carry out some weather measuring activities Which places in our school are hot or cold? Seasons – taught in science
	World Knowledge: U.K. Countries and Capital Cities and some key landmarks/characteristics	World Knowledge: Continents and some landmarks	World Knowledge: Oceans and Seas around the U.K.
	Fieldwork: Is Odiham a city, town or village?	Fieldwork: Houses in Odiham	Fieldwork: Islands - aerial photographs and map making Weather – Oktas
	Key Vocabulary: city, high street, local, shop, town, village, offices, farm	Key Vocabulary: Non-European, rural, urban, region (Australia – Harbour, port, beach, cliff, coast, island) (Amazon – river, mountain, hill, valley, deciduous, evergreen, forest, vegetation, soil), atlas, hemisphere	Key Vocabulary: Ocean, Sea Weather –, precipitation, weather, rain, sun, cloud, climate, cloud, ice, season, temperature, sunshine, wind, snow Islands – coast, hot, cold, equator, north and south pole, island, feature, landmark

