Journey of Learning Key Fieldwork Experiences: Reception: Visit to a farm Year 1: Visit to a coastal area Geography Year 3: London sightseeing tour Year 4: Visit to a village **Distribution of natural resources** Year 6: Year 6 residential in Physical and political contrasting locality and impact on where humans settled; map of Europe 1914 and international **trade**; imports/ exports; Fair now; Empires; European Trade; the **EU** countries and capital cities; use of 6 figure grid references **Spring Autumn YEAR** Summer Britain at We Are All Born Free My Changing World Identity Why the **River Thames** is significant to the local area including the Windrush, trade and tourism. contrasting country studies including Mapping the **countries of Europe**; use of 6 figure grid references South Africa; Travel & tourism; culture; locating Modern day Greece: tourism, climate, economy Benin; movement of people and goods Summer **YEAR** Significant Lives, **Autumn Spring** Map work of Significant Times **Ancient Greece Amazing Africa** discoveries made by explorers Locating **Africa**, its countries, oceans, cities, mountain ranges, rivers; Greenwich Meridian & time zones; Tropics of Cancer and Capricorn Where Saxons came from and Focus on Brazil: settled (European map similarities & Summer **WOrk**); Where Vikings came from differences Rainforest habitat, layers of forest; deforestation; and areas of UK they settled in with UK, culture, journey of a **river**; importance of Amazon for local people carnival Raiders & Autumn **Spring** It's a Beautiful **YEAR** Beyond the Carnival: A study of South **Invaders** City **America** Climate zones; rivers; mountains; Locating & describing **South** Water Cycle; Differences between physical & human geography of London environmental geography; **America**, its countries, seas, and contrasting rural village: land use, population, mountains, rivers and cities; climate distribution of natural resources; amenities, transport, housing types; fieldwork climate change; causes of volcanoes & earthquakes, Map work of London; COmpass Summer Roman Empire on a map; land use (then & now), extreme weather points & grid references; land use trade, why they settled where they did **Ancient Spring Autumn** Egypt Through the Ages Bright Lights, Big City Locating archaeological sites on **UK map**, directional Physical & human geography language; regions, counties and cities of UK of UK, regions, counties, major cities, mountains, coasts, rivers; landmarks of UK Identify seasonal & daily weather and link to tourism Summer patterns in UK; world weather Mapping the local area; journeys on a map; how local area has changed over time; extremes (tornadoes & hurricanes) I Need a Hero! **Spring Autumn YEAR** King of the Singing in Off We Go! School Days Castle the Rain 7 continents and 5 seas; hottest and coldest areas of world linked to Equator Climate zones, North & Mapping and Poles; habitats; what it's like in each continent; contrasting the UK: South Poles, Equator, locating **country study**; locating countries on map; Antarctic environment; hot & cold zones castles physical and human landmarks; how places differ **Countries** that Locating world and UK Holidays make up **UK**, holiday destinations on map characteristics of each, location on map, seas, **Summer Spring Autumn** In the Walking with capital cities All Heads, Shoulders, Garden Home Sweet Home! **Dinosaurs** Aboard! **Knees & Toes** Different types of homes in local Different forms of transport; Our **local area**: Physical features of a coastline; **Locating countries** area and across geography of journeys; name and locate 7 on a map where fossils fieldwork of coastline & contrasting world school and its were found; recap of continents and 5 oceans area of UK; make and use simple map surroundings; map continents and oceans **YEAR** work and aerial photos Use play maps and small world equipment to create exciting and contrasting environments. Summer **Autumn Spring Fantasy** Where in Minibeasts All Around Us All About Me Worlds **Stories** the World **Observe** things closely in the Use the local area to explore the Different places that our new garden using magnifying glasses; Making models of **known** built and natural comment on what is similar friends live landscapes; learning about environment; taking and different new places photographs to talk about