

	Autumn	Spring	Summer
Year 1	<p><u>Our School Grounds</u></p> <p>Map of grounds</p> <ul style="list-style-type: none"> • Compass points (N, E, S, W) • Aerial photo • Simple Directional language (near, far, to the left/right) • Draw simple map • Human and physical- school grounds <p>Field work- Burtonwood Village walk</p>	<p><u>Let's discover</u></p> <p><u>Warrington</u></p> <ul style="list-style-type: none"> • Map of UK • Village, town and country • Simple map with key • Human and physical of Burtonwood and Warrington • Draw a simple map • Landmark <p>Recap compass points and positional lang</p>	<p><u>UK and Weather</u></p> <ul style="list-style-type: none"> • Recognise UK • Introduce continents • Countries of UK • Name surrounding seas of UK • Landmarks of key place in each country e.g Ben Nevis. • Human and physical features • Weather
Year 2	<p><u>Liverpool</u></p> <ul style="list-style-type: none"> • Revise UK • Locate 4 countries • Name capital city of each country • Map with a key • Investigate UK- City, seaside, town • Recap compass points (1 lesson) • Locate Liverpool- City- Landmarks- coast and river estuary, port, docks, buildings. • Aerial photos • Land use • Compare and contrast <p>Fieldwork Visit to Liverpool</p>	<p><u>World Wide</u></p> <p><u>Adventure</u></p> <ul style="list-style-type: none"> • Locate Europe and map and name some countries • Locate Asia and country China • Australasia- Australia • Africa- Kenya • North America- USA • S.America- Brazil • Oceans around continents 	<p><u>Kenya</u></p> <ul style="list-style-type: none"> • Revise UK and continents and oceans • Maps, globes and atlases • Weather and climate • Identify features such as mountains, valleys, volcanoes, fields, towns, villages and cities • Revise compass points • Culture and people • Compare and contrast
Year 3	<p><u>Features of UK</u></p> <p>Recap- Locate UK- Countries, oceans, Europe</p>	<p><u>Story of Water</u></p> <ul style="list-style-type: none"> • observe, measure, record rain 	<p><u>Europe with a focus on Madrid</u></p> <ul style="list-style-type: none"> • Continents recap

	<ul style="list-style-type: none"> • Difference between UK, British Isles and Great Britain • Locate counties and cities of UK • Map and key • 4 figure grid reference • Mountains, rivers of UK • Topographical features • <p>Fieldwork Delamare-orienteering</p>	<ul style="list-style-type: none"> • Recap key rivers of UK • Know and label key features of a river • Understand what happens to a river as it reaches the coast including the formation of deltas, mudflats and salt marshes • Water cycle <p>Field work- Make and record rain gauge TRIP?</p>	<ul style="list-style-type: none"> • UK and position in Europe • Capital cities of countries in Europe • Introduce Economic activity- export and import • islands • mountain range , peninsula, River, Ocean • Mountain ranges • Culture of Spain • Regions of Spain
Year 4	<p><u>Volcanoes and Earthquakes</u></p> <ul style="list-style-type: none"> • Structure of earth and vocab • Tectonic plates • Social impact, economic impact, environmental impact. • Structure of volcano 	<p><u>South America</u></p> <ul style="list-style-type: none"> • Revise economic activity- Trade and industry • Locate countries of S.America • Seas and oceans surrounding • Climate of South America • Equator • topographical map of South America • mountains and link to tectonic plates • population • 	
Year 5	<p><u>France</u></p> <ul style="list-style-type: none"> • Identify the position and 	<p><u>Global position and climate</u></p>	<p><u>Trade</u></p> <ul style="list-style-type: none"> • Export and import

	<p>significance of longitude and latitude, equator, Northern Hemisphere, Southern hemisphere, Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, prime/Greenwich Meridian and time zones.</p> <ul style="list-style-type: none"> • Regions of France • Compare landscape • discuss settlements, land use, economic activity, energy and resources, climate change and population. • Scaled drawing 	<ul style="list-style-type: none"> • lines of latitude and longitude • hemispheres • Time zones • Tropics • Graphs on climate zones • Introduce climate zones and biomes 	<ul style="list-style-type: none"> • Trade possible on global scale • Global trade • global supply chain: primary, secondary and tertiary and learn what job roles and activities belong to each • fairtrade
Year 6	Mapping skills	<p><u>Climate Change</u></p> <ul style="list-style-type: none"> • Climate and weather • Recap Y5 • Compare climates • Greenhouse effect • Human impact on climate 	<p>York</p> <p>Field work – Residential York</p>