Geography Overview 2023-2024



| WAZE GOO & BE MEN | | | |
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| Year | Autumn Term 2 | Spring Term 2 | Summer Term 2 |
| EYFS | See school specific curriculum overviews for themes and child-initiated planning based on children's interests. | | |
| Year 1 | Our school and Local area/ Environmental study Developing map skills Fieldwork | The UK Features of countries, cities and villages Fieldwork | Continents and Oceans Location of continents in relation to the UK |
| Year 2 | Weather in the UK Measuring and recording weather | We are Feature Finders — mountains, coasts and rivers Identifying physical features on a map and recognising the impact of tourism on these features. | An African Village Contrast London landscape and travel to village in Africa. Fieldwork |
| Year 3 | We are Locators! — The UK, Regions, Counties and Cities Using maps to identify the difference between rural and urban settlements, including the impact of urbanisation. | We are River Explorers - The Thames River Flood prevention (impact of human settlement around The Thames) Fieldwork | Europe as a Continent, including Russia Exploring countries in Europe and comparing climate across two countries. |
| Year 4 | Antarctica and the Arctic Key physical and human features | We are Expert Mappers Time zones, Climate and Climate Change Fieldwork | Mountain Ranges and Volcanic Eruptions Using maps to identify topographical features |
| Year 5 | Physical Diversity of South America, including human impact Climate and Biomes of the Amazon River, Rainforest and Atacama Desert – deforestation and desertification. | We are Trade Aware Natural Resources, Trade Links and Fair Trade | Land use and development in the local area and impact of migration Analysing old and recent maps to identify changes in the local area in relation to migration. Fieldwork |
| Year 6 | Sustainable living How do humans effect the planet we live on? Fieldwork | North America Comparison study with the UK | Natural Disasters of North America Impact of earthquakes, tsunamis, hurricanes and volcanic eruptions on the natural environment. |