

**EYFS**

Geography is covered in EYFS throughout the different themes and topics across the year. The Understanding the world strand of the EYFS Framework states that this area will “guide children to make sense of their physical world and their community.”

Children will compare where they live with other locations across the world including the Arctic, China and India, looking at different religious celebrations and noticing seasonal changes. Practical hands on activities including nature walks and field trips will also take place throughout the year.

Interactive resources such as Google Earth and Bing Maps will be used alongside physical resources including globes and maps and atlases to deepen understanding.

**Year 1**

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Geog History Science	Where do I live? (Local study) Fieldwork, Aerial photos  Identify local animals + where they live	Gunpowder plot / Guy Fawkes (links to Farnley Hall)  Everyday materials	UK – 4 Countries and capitals Comparison of (London and Leeds)  Seasons, weather	Florence Nightingale, Mary Seacole, Elizabeth Garrett-Anderson  Human body	Florence Nightingale, Mary Seacole, Elizabeth Garrett-Anderson  Seasons, weather Plants	Seaside holidays in the past  Carnivore, herbivore, omnivore

**Year 2**

Geog History Science	Toys in the past  Materials	Around the World – 7 Continents, 5 Oceans  UK – 4 Countries and capitals Comparison of (London and Leeds) for Year 2022-2023 only  Materials (continued)	Great Fire of London  Animals incl Humans	Australia  Plants	Moon Landing – Katherine Johnson, Margaret Hamilton, Neil Armstrong, Buzz Aldrin and Tim Peake  Plants  Habitats	Geography – coastal features  Seaside habitats, rock pools (microhabitat) – Living things and their environment
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	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Year 3</b>						
Geog History Science	Stone Age  Rocks and Fossils	Orienteering, fieldwork  UK Counties/Cities  Forces/Magnets	Egyptians  Skeletons/muscles/ nutrition	Rivers (Compare the Wharfe and the Nile)  Skeletons/muscles/ nutrition	Greeks  Light (Ancient Greek theories around light)	Comparison of Leeds/Otley and Cyprus <i>Vegetation belts, biomes</i>  Plants
<b>Year 4</b>						
Geog History Science	Bronze and Iron Age  Stone Age to Iron Age. Year 2022-2023 only  Digestive systems, teeth	The Chevin  Classification, Environmental change	Romans  Food chains	Volcanoes (Pompeii) Earthquakes  Sound	Anglo Saxons/Vikings (Otley Parish Church)  The Ancient Greeks Year 2022-2023 only. States of matter	Urban/Rural Settlements, change over time  Electricity

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Year 5</b>						
Geog History Science	Benin  Space	Mountains – Comparison of Zagros Mountains and Alps  Forces	Civil War – Battle of Marston Moor  Properties of materials	The Water Cycle – (including Lindley Reservoir/Thruscros s reservoir village)  Properties of materials	Captain Oates Antarctic Mission  Life cycles, human ageing	Climate Zones (incl. Polar biome)  Reproduction – plants and animals, comparison of human gestation
<b>Year 6</b>						
Geog History Science	Industry in Otley – Wharfedale Printing Press (Mini Topic)  WW2 (Incl. Noor Inayat Khan and Resistance) WW1 Year 22-23 only Light	WW2 (Incl. Noor Inayat Khan and Resistance) WW1 Year 22-23 only  Circulatory system	Trade routes Fairtrade  Diet, nutrients	Latitudes, longitudes  Classification	Crime and Punishment  Electricity	Brazil  Evolution