

Yeadon Westfield Junior School – Geography Key Vocabulary

Y3/4 Cycle A	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	History topic	History topic	History topic	<p align="center">The United Kingdom (with a focus on Yorkshire)</p> <p>L1: London, Cardiff, Edinburgh, Belfast L2: county, Yorkshire, Yorkshire Dales, North York Moors L3: fieldwork, Malham, countryside L4: settlement, hamlet, village L5: Leeds, human features, demographic L6: human geography, physical geography, economic geography</p>	<p align="center">Rivers and Coasts</p> <p>L1: River Thames, River Severn, River Trent L2: River Nile, Amazon River, Mississippi River, Antrim Coast L3: erosion, deposition, flood management, meander L4: farming, forestry, industry L5: seaside town, port, cargo L6: flood plain, renewable energy, water cycle</p>	<p align="center">Eco-Schools – (Waste) school grounds and Westfield Estate</p> <p>L1: waste, global L2: environment, litter L3: recycle, reuse, sustainable L4: fieldwork, compass L5: map, symbols L6: school grounds L7: repurpose, reduce</p>

Y5/6 Cycle A	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	History topic	History topic	History topic	<p>North America</p> <p>L1: capital city, landmark L2: Northern hemisphere, polar, temperate, arid L3: Niagara Falls, Death Valley, The Grand Canyon L4: population, economic development, urban, rural L5: mineral deposits, textiles, trade L6: continent, landscape</p>	<p>Europe (with a focus on France)</p> <p>L1: Mediterranean, Rome, Italy, Madrid, Spain, Lisbon, Portugal, Berlin, Germany L2: Western Uplands, North European Plain, Central Uplands, Alpine Mountains L3: agriculture, recreation, transport, Tour De France L4: Eiffel Tower, Louvre Museum, Arc De Triomphe, Notre Dame Cathedral L5: Tower of London, Buckingham Palace, St. Paul's Cathedral L6: population, landmark, economy</p>	<p>Eco-schools (Water) – school grounds and The Tarn</p> <p>L1: sustainable, underground sources, reusable materials L2: developing countries, limited access, water scarcity L3: unsanitary, facilities, water charities L4: fieldwork, pedestrian L5: ordnance survey, data handling L6: conserving water</p>

Y3/4 Cycle B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	History topic	History topic	History topic	<p>Volcanoes</p> <p>L1: crust, mantle, inner core, outer core L2: volcano, tectonic plates, magma L3: vent, crater, conduit L4: lava, ash, volcanic eruption L5: Mount Fiji, Mount Vesuvius, Mount St. Helen's L6: active, dormant, extinct</p>	<p>Mountains</p> <p>L1: mountain range, seven summits, continents L2: slope, outcrop, summit L3: fold, volcanic, plateau, fault-block, dome L4: base, ridge, valley L5: tourism, environmental impact, social impact L6: avalanche, altitude, mountaineer</p>	<p>Eco-schools (Climate change) schools grounds</p> <p>L1: climate, greenhouse gas, Industrial revolution L2: eco-friendly, global emissions L3: climate change, global warming, fossil fuel L4: human, physical L5: landmarks, environment L6: grid reference, map work L7: fieldwork</p>

Y5/6 Cycle B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	History topic	History topic	History topic	<p>Earthquakes</p> <p>L1: earthquakes, landslides, tsunami L2: Tropic of Cancer, Tropic of Capricorn, Equator L3: epicentre, fault line L4: infrastructure, collapsed buildings L5: Torre Mayor, earthquake drill L6: emergency plan, survival kit, earthquake proof buildings</p>	<p>South America (with a focus on Brazil)</p> <p>L1: Southern hemisphere, tropical climate, mountain L2: forestry, fishing, mining L3: Christ de Redeemer, Cathedral of Brasilia, Selaron's steps L4: canopy, biodiversity, emergent layer L5: biome, rainforest, indigenous L6: deforestation, export</p>	<p>Eco-Schools (Biodiversity) school grounds and Esholt Woods</p> <p>L1: biodiversity, ecology L2: neighbour L3: persuade, naturalist L4: Esholt Woods, quadrant L5: identification key L6: variation, species L7: nature garden</p>