

Geography – Progression Map EYFS-Year 6



Our Vision: To develop a knowledge of their place in the world and how they impact on it, learning from others and the past to make our world a better place.

Year Group	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
EYFS	Our families and community. A journey around my school. Places I have been.	Seasonal changes. Nocturnal animals. Forest school – ongoing from Autumn 2.	Animals around the world. Climates and hibernation. Land of snow and ice. Hot and cold climate clothes. Mapping and comparing our local environment to the wider world.	Around the town. How do I get there? Where in the world have you been? Where do we live?	Weather and seasons. The great outdoors. Reduce, reuse, recycle. Fieldwork study on seasonal changes – comparison from Autumn FS to Summer FS experience.	Where in the world shall we go? Send me a postcard. Seasides in the past. Map work and treasure hunting our immediate environment.
Y1		Taking a trip around the UK.	UK and mapping of the school.	Weather.	Physical and human features of a landscape.	Compass directions. Mapping immediate environment. Fieldwork trip – linked to animal conservation.
Y2	UK's capitals and features.	Human and physical features comparison. Fieldwork trip – linked to history of St James'.	None European country. Hot and cold places. Oceans/continents.			Map work. Local study.
Y3	Volcanoes		<i>Map work – local geography - Cheltenham. Where are we?</i>		Europe – what and where is it, countries capitals, features and mapwork.	European cities study.
Y4	<i>Map work – Where is Egypt?</i>	Mountains Topographical features.	<i>Map work – Roman civilizations Where did the Romans invade and settle?</i>		Classification of UK towns and cities. Locational differences of UK cities, islands and their features.	UK mapping. Grid referencing. Route planning.

Y5	<i>Map work – Viking and Anglo Saxons Invasion and settlement</i>		South America. Countries and locations within South America. Longitude / latitude.	Rivers and ports. Locational features and settlement justifications.	River study – mapping changes and data analysis.	
Y6	<i>Map work – WWII Allies and axis</i>		Time zones. Earthquakes. North America.	Deserts. Biomes.		Mapping and graphs. Grid referencing.