Subject learning journey – Geography

Explore Population in cities, towns and villages. Students will create a sensory journey to a town or village: compare the differences between three main communities.



Community Learning and World Studies

Developing knowledge based on the towns and cities element of world studies. They will link to knowledge of history of the local area with resources from the boxes of delight scheme and a visit to the Discovery Museum.

Continue to travel in the local area, students encouraged to join planning of visits so they are able to visit independently. Places visited are Newcastle City Centre and the Baltic. Students choose places of interest to them with the view of travelling there independently outside of school.



Community Learning

UK, Map Skills and Field Work

Travelling in the local area, walking to build up confidence in knowledge of the key routes. We will then be accessing a range of public transport. Places visited are Tynemouth, North Shields, Whitley Bay and Northumberland Park. We will familiarise ourselves with new parts of Newcastle city centre where students are encouraged to participate in the planning so that they may visit places independently outside of school. Places visited further afield includes Durham Cathedral.

YEAR

Woodlawn

School

YEAR

Recapping on countries that make up the UK, physical and human features, population and places. To support map skills and field work.



Learning about coastlines, including waves. Followed by weathering and erosion, and landforms. A field trip to the Coast. Using map skills and carrying out field work or independent investigations; starting with a hypothesis and collecting primary and secondary data. Presenting and analysing data and evaluating and concluding results.



Coasts, Volcanoes and Middle East

Analyse how volcanoes affect the lives of people on the Icelandic island of Heimaey. They will learn how volcanoes form, observe the global pattern of volcanoes and distribution.



Studying cold environments - students will gain deeper understanding of about the location, characteristics and challenges to cold environments, and how people and animals have adapted to live there. Exploring the Middle East. Students will learn about the countries of the area, the physical characteristics and contrasts between rich and poor people living in the area. Delving deeper into farming, oil, mining and cities.

YEAR

Polar Regions, Mapping the World and Weather



Looking at extreme weather events in the UK and beginning to talk about climate change and its impacts.

and climate

Continue to develop map skills using compass, grid reference and contour lines.

Develop our knowledge of the Sahara and hot habitats on Earth. Students will explore key features and identify what life is like in these extreme places on Earth. Students will learn about how tourism impacts upon different places around the world, both positively and negatively.

YEAR

Sahara, The Problem with Plastic and Tourism

Students will begin to look at coastal processes and landforms in greater detail as well as coastal management.





Explore the effect on the oceans of the world of plastic pollution. Students will discuss the impact of pollution on marine life and discover what can be done to help save our planet.

YEAR

Coasts, Volcanoes and Contrasting lifestyles



Students will begin to look at natural hazards in greater detail. As well as looking at the formation of tropical storms and responding to tropical storms.

Students will begin to look at development in greater detail and understand what is meant by the term globalisation.

