

St. Joseph's Catholic Academy, Norton Geography Long-Term Plan



Class	Autumn	Spring	Summer
Nursery	Membership of a Community	Caring for Growing Things	Countries and Places
	Start to make sense of my place in the world and what it	Develop respect for the environment and contribute to	Locating landmarks in my local area and begin to make
	means to be part of the school community.	its success by planting simple seeds.	sense of where I live in the context of the wider world.
Class 2	The Natural World	<u>Local Environment</u>	<u>The World</u>
Reception	Observe and describe the natural world – senses,	Compare similarities and differences between local	Around the world – countries, animals, habitats and
	seasons, weather, local environment	environments – past/present, transport, mapwork	contrasting environments
Class 3	Where I Live	The Seaside	<u>Africa</u>
Y1	Children will study the human and physical features of	Children will learn about some of the physical formations	Children will learn about the landscape in Africa and will
	their local area.	found on UK coastlines.	compare it to that of the UK.
Class 4	Journey around the UK	<u>The Town</u>	<u>Australia</u>
Y1/2	A study of the local area and how we fit into the UK.	A study of the features of a town, a village and a city.	A study of the landscape and climate in Australia and
			compare this to that of the UK.
Class 5	My Place in the UK	<u>The City</u>	<u>Brazil</u>
Y2	What is it like to like in different areas of the UK? Seas	A study of the human and physical features of a city.	A study of the landscape and climate in Brazil and
	surrounding the UK.		compare this to the UK.
Class 6	Where on Earth?	Journey of a River	<u>Earthquakes</u>
Y3	Pupils learn where the UK is in the world and links to	A study of the journey the River Tees from source to	How the earth is formed, how earthquakes occur and the
	Europe, mountains and rivers.	mouth and the features of a river.	short and long-term effects.
Class 7	My Place in the World	<u>Seaside Rocks</u>	<u>Volcanoes</u>
Y3/4	The UK, counties, cities, flags and saints. Migration and	A study of the physical features found on coastlines,	The structure of the earth, where volcanoes are located,
	population of rural and urban areas.	erosion and sea defences.	types of volcano and the effects of an eruption.
Class 8	<u>Migration</u>	Swimming in Plastic	<u>Rainforests</u>
Y4/5	A study of migration from one area or country to	An investigation of the effects of human activity on the	A study of the physical features of a rainforest, the
	another and the reasons behind it.	natural environment.	animals and humans who live there and deforestation.
Class 9	Settle Down	Climate Change	North America
Y5	A study of how land is used in different areas.	A study of climate change and the effects of this on the	An overview of the different features of the USA
		planet, humans and animals.	including both physical and human landscapes.
Class 10	<u>Tsunami</u>	Natural Resources	Biomes – Deserts
Y6	A focus on the Japanese tsunami of 2011 and	Identify natural resources, the effects of each and their	A study of the factors which create hot deserts, how
	investigating cause, effect and response.	global distribution and how this is wealth dependent.	plants and animals adapt to living in hostile environment.
Class 11	<u>Tsunami</u>	<u>Natural Resources</u>	<u>Biomes – Deserts</u>
Y6	A focus on the Japanese tsunami of 2011 and	Identifying natural resources, the effects of each and	A study of the factors which create hot deserts, how
	investigating cause, effect and response.	their global distribution and how this is wealth	plants and animals adapt to living in such a hostile
		dependent.	environment.