

## Toft Hill Primary School: Geography Long Term Plan

Year	Autumn	Spring	Summer
1	Key question: What is my place like? NC: simple locational knowledge Focus: people & places - school and homes, daily & seasonal weather Key learning: fieldwork and observational skills, map skills	Key question: What can I find in my corner of the world?  NC: location knowledge, human & physical geography, daily & seasonal weather  Focus: moving beyond school to homes, village,  Key learning: fieldwork and observational skills, basic maps, use and labelling of photographs, geographical language	Key question: What is our country like?  NC: locational knowledge, human & physical geography, daily & seasonal weather  Focus: me and my UK – UK countries, capitals and seas  Key learning: map skills, photograph use, basic atlas introduction.
2	Key question: Why is my world wonderful? NC: Locational knowledge Focus: Simple world maps and features Key learning: 7 continents, 5 oceans, mountains, rivers	Key question: Whatever next? NC: Locational knowledge, human & physical geography Focus: Journeys Key learning: hot & cold places, continents, oceans, N/S/E/W	Key question: Holidays – where shall we go? NC: Place knowledge Focus: Contrast area of UK with area of non-European country Key learning: compare & contrast, geographical vocabulary to describe key human and physical geography
3	Key question: Is the UK the same everywhere? NC: Physical geography – contrasting localities Focus: land use, weather Key learning: hills, coasts, rivers	Key question: Why do we have cities? NC: Locational knowledge, places and their features. Focus: Location of major cities, differences between town and a city. Key learning: map skills and fieldwork	Key question: Why is the North East special?  NC: Human & physical geography, locational knowledge & fieldwork  Focus: National/regional focus with lead on cities, rivers and economic activity  Key learning: UK towns, cities, counties and countries.  Fieldwork, water cycle, formation and impact of rivers.
4	Key question: What can we discover about Europe? NC: Locational knowledge / human & physical geography Focus: differences across Europe – relief, climate, biomes Key learning: land use, key human and physical features and locations	Key question: Why does Italy shake and roar.  NC: Place knowledge / physical geography  Focus: Understand how volcanoes are formed  Key learning: region in Europe, physical and human  characteristics, tectonics	Key question: What happens when the land meets the sea.  NC: physical geography / fieldwork  Focus: Understand how land changes as we move closer to the coast  Key learning: fieldwork case study focussing on a coastal town (Saltburn)
5	Key question: Destination Sao Paulo – what do places have in common?  NC: Key human & physical geography characteristics of S America, world countries and cities.  Focus: Compare a region of S America and the UK.  Key learning: knowledge of effects of settlement.	Key question: Fantastic Forests – why are they so important? NC: Knowledge of environmental regions and key features. Focus: Comparing different types of forest. Key learning: world maps of different types, biomes and different types of forests.	Key question: What shapes my world? NC:: Methods of erosion e.g. weather, ice, coastal, human Focus: How physical and human process shape the landscape Key learning: fieldwork either river or coastal study.
6	Key question: Where can we go? Fantastic journeys.  NC: physical geography / locational geography  Focus: Interaction of climate with landscape and development  Key learning: key countries and features of the world. Regions,  tropics, hemispheres, time zones (longitude / latitude).		Key question: Where has my food come from? NC: Fieldwork / locational knowledge / human geography Focus: Understand the trade links and jobs required to get the food we need Key learning: trade links, natural resources, fieldwork, thematic maps, industry, farming, employment.