



Curriculum: Geography

Year 7 Curriculum

Term 1	Term 2	Term 3
Fantastic Places	OS map skills	Flooding
 Introduction to Geography. Types of Geography. Map skills taught through exploring a range of fantastic places. 	- 4 & 6 fig grid reference, measuring distance/ direction and height on a map. Rivers and Flooding	Causes of flooding. - Case study of the Ramsbottom floods 2015 - Flood management strategies.
Weather and Climate	- Features of a River Basin - Upper course of Rivers ('V'	Urban Geography
 How to measure and record the weather. Microclimate investigation. Case study of an extreme weather event in the UK. UK Geography 	Shaped Valleys, Waterfalls and Gorges) - Middle and Lower course of Rivers (meanders and Ox bow lakes).	 How early settlement sites were chosen. Settlement patterns. Decision making exercise. Where new houses should be built. Sustainable living.
- Profile of the UK.		
	Homework project:	Homework project:
Homework project:	A major river	Superlative competition.
A fantastic place.		

Year 8 Curriculum

Term 1	Term 2	Term 3
Coastal Landscapes	Industry and Globalisation	Tourism in National Parks
 Erosional processes at work on the cost. Landforms produced by erosion. Coastal management. Impacts of climate change on the coast. Africa Location and History. Biomes of Africa with focus or tropical rainforest and deserts. River Nile and Grand Renaissance dam. Life in the Horn of Africa (Issues in this region and what is life like for the people living here). Homework project: Research on challenges of life in Africa.	- Case study of Dhaka Building collapse April 2013. Superpowers	 Location of National Parks and their aims. Conflict and management of National Parks. Effects of tourism. Rocks and Weathering Limestone formation and features. Malham Fieldtrip Fieldtrip to investigate tourism in a honeypot village and the Limestone landscapes of the Yorkshire Dales National Park. Homework project: Research a National park.

Year 9 Curriculum

Term 1	Term 2	Term 3
Population	Natural Hazards	Russia
- World Population growth - Population density and distribution - Population pyramids and demographic transition model - China one child policy - Ageing population in HIC's Migration - Push and pull factors	 Types of hazards Structure of the earth and plate tectonics Shield and composite volcanoes Case study Eyjafjallajokull volcano Haiti earthquake Japanese Tsunami 2011 Forest fires Responses to natural 	 Location Physical and human features of Russia Climates Chernobyl disaster Conflict with Ukraine Life in the Tundra Geological Timescale Earth's Life story
- Case study: Poland to the UK		- Geological timescale
migration.		
ingradori.	Homework project:	Glaciation
Development		
- Development indicators - Which country game and population top trumps - Causes and impacts of the development gap - How to reduce the development gap Homework project: Research a megacity	Research a recent natural disaster	 The Iceman murder mystery Britain during the last ice age Glacier formation and processes. Glacial landforms (erosional and depositional) Avalanches Mt Everest

Year 10 GCSE Curriculum

Term 1	Term 2	Term 3
 The challenge of natural hazards Natural hazards Tectonics Hazards (Earthquake and volcanic hazards, management of tectonic hazards) Haiti and Christchurch earthquake case studies Weather hazards (Global circulation model, Tropical storms, extreme weather in the UK) Typhoon Haiyan case study Climate Change (causes, effects and management) The living world Ecosystems (distribution and characteristics) 	conservation)	 Physical landscapes in the UK Coastal landscapes in the UK (coastal processes, coastal landforms resulting from erosion and deposition, case study of a section of coastline in the UK, coastal management) River landscapes in the UK (river processes, landforms in the upper and lower course, flood management strategies, case study of a river) Fieldwork Investigation on how effective the coastal management strategies are in Cleveleys.

Year 11 GCSE Curriculum

Term 1	Term 2	Term 3
 Term 1 Physical landscapes in the UK Coastal landscapes in the UK (coastal processes, coastal landforms resulting from erosion and deposition, case study of a section of coastline in the UK, coastal management) Urban issues and challenges Global pattern of urban change Case study of a major city in a LIC or NEE (Rio de Janerio) looking at urban growth, challenges and management Population distribution and major cities in the UK Case study of a major city in the UK (Manchester) Urban regeneration case study (Salford Quays) 	 Changing economic world Economic and social measures of development Demographic Transition Model Case study of one Nigeria to illustrate location, changing industrial structure, role of TNCs, environmental impact and economic development Changes in the economy of the UK The challenge of resource management The significance of food, water and energy to economic and social wellbeing 	Revision Issue evaluation