



	Curriculum Map: Key Stage 3 Year 7							
	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6		
Topic	Geographical Foundations	What is development?	Tropical Rainforest	Global issues and challenges	Fieldwork	OS Map Skills		
Intent	All students should know: Where continents are oceans are located Latitude affects climate and vegetation Physical geography of a location affects human activity both globally and in the UK	All students should know: Countries around the world are at different levels of development Quality of life varies between HICs, LICs and NEEs Aid can help a country develop	All students should know: Location, characteristics including climate, nutrient cycling, adaptations, sustainable living – tribes, use of TRF as a resource, importance of	All students should know: Climate change – human and natural causes, impacts HIC v LIC, local/global strategies to address Plastic Ocean – causes, impacts and solutions Population increase – resource use, impact on climate, deforestation, desertification etc	All students should know: How to collect, present, analyse and draw conclusions from a plastic use enquiry in school	All students should know: Grid references, height, and symbols provide with us with knowledge about both human and physical environments		
Start point	Baseline to assess skills/knowledge gained at KS2	Builds on locational and place knowledge from KS2	Builds on human and physical geography knowledge from KS2	Builds on human and physical geography knowledge from KS2 and half term 2	Builds on skills and fieldwork from KS2	Builds on skills and fieldwork from KS2		
Key Knowl edge	 Continents, oceans, cardinal compass points, latitude Major biomes and climates, location and key characteristics Physical features of the world – mountain ranges/rivers Where do people live? Compare cities in different continents (Asia and Africa) 	 HIC, LIC and NEE definition and location Measuring development Life in an NEE - India Poverty Cycle Causes of poverty Aid Evaluate effectiveness of Aid projects 	 TRF are located close to the equator TRF are hot, wet and humid all year round Plants and animals have adapted to survive Tribes live in harmony with the TRF 	 Climate has always changed over time as a result of natural causes The Greenhouse Effect is vital for life on Earth Human activity has enhanced the greenhouse effect Climate change has social, economic and environmental impacts We all have a carbon footprint 	 All fieldworks begin with a hypothesis Geographers use primary and secondary methods to collect data Geographers present data in a variety of ways Geographers analyse their data to see if they have proved/disproved a hypothesis 	 You always go along the corridor (eastings) before going up the stairs (northings) You always refer to the bottom left hand corner A key helps us understand the human and physical 		

	•	Physical geography of UK – coastlines, glaciated areas, rivers, biome (incl soils), climate Cycle - Rock cycle/weathering Water cycle Human geography of UK – major cities, population distribution (link to physical features) focus on Bradford, UK economy – job types				Geographers can evaluate their enquiries and suggest ways to improve	features of an area • Every map has a scale to help work out distance
Key Skills	•	Atlas skills Compass Location Explaining links between human and physical geography of UK – population Choropleth maps Extended writing – factual, 'discuss'	 Locating and identifying features from a variety of maps, images and graphs Interpreting images Comparing differences/similarities Explain - poverty cycle Evaluate - aid projects Extended writing - using evidence to support points 	 Describe nutrient cycle Explain how plants have adapted Explain link between climate and latitude Climate graphs 	 Know difference between climate and weather Explain – link between local actions and global issues Examine how human factors affect environmental impacts Evaluate – biggest issue facing our world 	 Environmental surveys Proportional symbols maps Describing patterns Suggesting improvements to the study 	 Using 4 and 6 figure grid references Using a key to identify human and physical features on a map Using scale to work out distance
Misco ncepti ons	•	Africa is a country Confusion between erosion and weathering	 UK is a LIC as people live on benefits Aid is just money 	 Soils are fertile in tropical rainforests Tribes are not real 	 Climate change is new Climate change is a hoax Man made v natural causes 	 Fieldwork is done in a field! Data presentation v data collection 	• Scale

Key Vocab ulary	Continent Ocean Human Physical Megacity	HIC LIC NEE Economic Social Poverty Aid	Climate Adaptation Humid Indigenous Sustainable	Birth rates get higher as people get wealthier Weather Geological Greenhouse gas Cause Impact Carbon footprint	Method Data Data presentation method Analysis Conclusion	Scale Key Contour Symbol
Key Readi ng	https://www.nationalgeo graphic.com/environme nt/article/the-world- now-has-8-billion-people	https://education.nation algeographic.org/resourc e/development/	https://education.nati onalgeographic.org/r esource/rain-forest/	https://www.nationalgeog raphic.com/environment/t opic/climate-change	https://education.natio nalgeographic.org/reso urce/field-work/	https://www.geogra phypods.com/map- skills.html
End Point	Strong foundational knowledge of place	Understanding why countries are at different levels of development and how it affects QoL	Understanding that TRF are a unique biome with distinct characteristics	Understanding that climate has changed over time and that everyone has a part to play in reducing their carbon footprint	Understanding that fieldwork follows a specific process	Understanding that maps contain lots of information about the human and physical landscapes of the UK

	KS1/2	KS1/2	KS1/2	KS1/2	KS1/2/3	KS1/2/3
	Continents, oceans,	Continents, oceans,	Continents, oceans,	Place knowledge of	Geographical skills and	Geographical skills
	compass points,	compass points, latitude,	compass points,	human and physical	fieldwork	and fieldwork
	latitude, biomes, rock	biomes	latitude, biomes, rock	environments		
	cycle, water cycle		cycle, water cycle		KS4	KS4
	KS3	KS3	KS3	KS3	Paper 3: Familiar and	Paper 1 Section C –
	Locational knowledge,	Locational knowledge,	Locational	Interaction between	unfamiliar fieldwork	UK physical
	place knowledge,	place knowledge –	knowledge, place	human and physical		landscapes
	physical geography,	interaction between	knowledge, physical	processes; impact of		Paper 1 Section A –
	human geography	human and physical	geography, human	human activity on natural		Living World
	KS4	geography	geography	processes		Paper 2 Section A –
	Paper 1 Section C – UK		KS4			Urban Issues and
	physical landscapes	KS4	Paper 1 Section A –	KS4		Challenges
	Paper 1 Section A –	Paper 2 Section B –	Living World	Paper 1 Section A –		
	Living World	Changing Economic	Paper 2 Section A –	Natural Hazards; Section		
	Paper 2 Section A –	World	Development Gap	C – Coasts and Glaciation		
Links	Urban Issues and			Paper 2 Section B –		
Ē	Challenges			Development Gap		
	 Do now activities 	 Do now activities 	Do now activities	Do now activities	 Do now activities 	Do now
	 Low stakes quizzing 	 Low stakes quizzing 	 Low stakes 	 Low stakes quizzing 	 Low stakes 	activities
	• MWBs	• MWBs	quizzing	• MWBs	quizzing	 Low stakes
	 Self assessment 	Self assessment	• MWBs	Self assessment	• MWBs	quizzing
eut	 Extended writing on 	Summative	Self assessment	•	Self assessment	MWBs
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Form of Assessment						DME
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