

Year	7 –	Geog	gra	phy
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Curri culu m intent

The Geography KS3 Curriculum is designed so that learners can make quick and sustained progress in their study of Geography. The curriculum is planned to build on skills from KS2 and develop and embed these in learners. The intention is that learners will be able to quickly gain confidence with these skills and apply them to a range of situations. Learners will be given an opportunity to carry out their own geographical fieldwork and independent study in each year of their KS3 journey. The KS3 Curriculum is intended to be challenging but give learners the skills they need to progress with confidence to study KS4 Geography or that they can apply to their other studies. The KS3 Curriculum allows learners to engage with the geography of both the UK and the wider world across the three years of the key stage. This will give them a deep and meaningful understanding of the world in which they live and how humanity can impact upon it. Topics learned at KS3 are wide ranging, embedding core skills such as map work, photo analysis and decision making with a sustainability focus.

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summ
Know	Exploring the UK	Exploring China	Exploring Oceans	Exploring Africa	Exploring Cities	er 2 Explor
ledge	The human and physical	The human and physical	The location of the	The human and	The different	ing
	geography of the UK.	geography of China.	world's main	physical characteristics	processes that	Field
	Including population density,	Including population	Ocean's, their	of the continent of	make and are	work
	climate and upland and	density.	importance and	Africa.	found in cities.	How
	lowland areas.	The process and impact	their different food	Common	Different urban land	can
	The different weather zones	on migration on urban	webs.	misconceptions	use models and	our
	in the UK.	and rural areas of China.	The different	perpetuated by the	their application to	local
	The historical changing	The causes and impact	human activities	media.	modern urban	area
	population of the UK and the	of overpopulation on	that affect the	The disputes over the	areas.	be
	reasons for it.	China. Including the	oceans and their	Nile.	Challenges faced	impro
	The employment structure of	solution of the One Child	impact.	The study of a country	by urban areas in	ved?
	the UK and how it has	Policy.	The global	within Africa: Ghana.	AC's and the	Using
	changed.	The similarities and	distribution of coral	Focusing on	potential solutions to	the
	Comparison of the key	differences of China	reef, human	development level,	these challenges.	learni
	differences between cities in	and the UK including	impact.	barriers to	<u>Case Study:</u>	ng
	the UK.	physical and human	Case Study: Great	development and	Tameside, London	from
	Case Study: Manchester and	features.	Barrier Reef and	sustainable	Olympics and	the
	London.		Great Pacific	development.	BedZED. Curitiba,	previo
			Garbage Patch.		Brazil.	US
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		Case Study: Ghana	creat
		and the Ghana School	e an
		Feeding Programme.	investi
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						meth ods to collec t data, analy se the data and come to a conclusion.
Skills	Atlas Maps OS Maps Thematic Map Climate Graph Vertical Bar Chart Pie Chart Describe Compare	Thematic Map Base Maps Horizontal Bar Chart. Divided Bat Chart. Analyse Describe Evaluate	Base Maps Thematic Maps Pie Charts Choropleth Maps Describe Discuss Explain	Base Maps Climate Graphs Infographics Explain Describe Discuss	Geographical Information Systems (GIS) Base Maps Urban Land use Models Infographics Describe Compare Assess	Base Maps Them atic Maps. Data Colle ction. Data Analy sis Descri be Explai n Analy se Concl ude



Asses smen ts	Baseline Assessment	Evaluation of Once Child Policy	KS3 Exam – learning from current and previous two rubrics.	Evaluate the sustainability of the Ghana School Feeding Programme.	Evaluate the effectiveness of Curitiba's Ransport system.	Evalu ate Field work Investi gatio n – write up KS3 Exam /End of Year Exam.
Enric hmen t All enric hmen t activi ties will be linke d to a bookl et avail able	Virtual Fieldtrips to British Landmarks. https://evanevanstours.com/ blog/enter-our-exciting-new- competition-for-a-chance- to-300/ https://www.housebeautiful. com/uk/lifestyle/g32005735/v irtual-tours-uk-landmarks/	Explore Chinese Culture: Music and Food. https://www.pinterest.co .uk/chalkacademy/chin ese-culture-activities- games-crafts/ https://www.youtube.co m/watch?v=4lg9BXL2Rl4 https://www.thesprucee ats.com/chinese-food- recipes-for-kids-2097961	Plastic Recycling Project. https://www.recyc lenow.com/recycli ng- knowledge/gettin g- started/recycling- at- school/regenerati on/school-project	Explore Ghanaian Culture: Food, Music and Fashion. https://www.commisce o- global.com/resources/ country-guides/ghana- guide https://www.pinterest.c o.uk/camilaaires39/gh ana/	Using Google Maps and Geographical Information Systems. https://www.google.com/earth/education/	Field work in and out of classr oom learni ng in the local area.



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