

## Curriculum intent

## Year 11– Geography

The aim of the KS4 Geography Curriculum is to develop and extend their knowledge of locations, places, environments and processes, and of different scales including global; and of social, political and cultural contexts (know geographical material). Gain understanding of the interactions between people and environments, change in places and processes over space and time, and the interrelationship between geographical phenomena at different scales and in different contexts (think like a geographer). Develop and extend their competence in a range of skills including those used in fieldwork, in using maps and Geographical Information Systems (GIS) and in researching secondary evidence, including digital sources; and develop their competence in applying sound enquiry and investigative approaches to questions and hypotheses (study like a geographer). Apply geographical knowledge, understanding, skills and approaches appropriately and creatively to real world contexts, including fieldwork, and to contemporary situations and issues; and develop well-evidenced arguments drawing on their geographical knowledge and understanding (applying geography). An enquiry approach to geography ensures learners are discovering something about the nature of geographical knowledge and how the scope of the subject is changed by the questions which are asked. Study, contextualised through exciting topics, will allow learners to easily engage with the subject matter.

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Knowledge	UK in the 21st Century	Dynamic Development	Resource Reliance	Decision Making	<u>Revision</u>	<u>Revision</u>
	Overview of human	Definition of	Outline the factors	The delivery of this	Revision timetable and	<b>BU</b> Revision timetable
	and physical	'development' and the	leading to demand	component will be fully	the timetable for after	and the timetable for
	geographical	ways in which countries	outstripping supply of	synoptic in nature and	school revision will be	after school revision will
	characteristics of the	can be classified, such	food, energy and	will draw on both the	provided for all year 11	be provided for all year
	UK, including	as AC, EDC and LIDC.	water.	Our Natural World 01	pupils.	11 pupils.
	population density,	Economic and social	Overview of how	and People and		
	land use, rainfall and	measures of	environments and	Society 02		
	relief, and significant	development, such as	ecosystems are used	components. Although		
	issues associated with	GNI per capita and	and modified by	there is no specific		
	these characteristics,	Human Development	humans.	content prescribed		
	including water stress	Index, and how they	Understand the term	within the assessment		
	and housing shortages.	illustrate the	'food security' and the	of this component, it is		
	Overview of population	consequences of	human and physical	anticipated that		
	trends in the UK since	uneven development	factors which influence	content from a range		
	2001, using population	including the Brandt	this.	of topics within both		
	pyramids and migration	Line.	How world patterns of	the Our Natural World		
	statistics, to determine	Explore the factors that	access to food are	01 and People and		
	its position on the	make it hard for	illustrated, such as the	Society 02 components		
	Demographic Transition	countries to break out	world hunger index and	will be applied, as		
	Model.	of poverty, including		appropriate, in relation		



Ar	n understanding of	debt, trade and	average daily calorie	to a specific unseen	
the	e causes, effects,	political unrest.	consumption.	country context. The	
sp	atial distribution and	Overview of the	Investigate the	synoptic nature of	
res	sponses to an ageing	economic	differences between	bringing together ideas	
рс	opulation.	development of	Malthusian and	from different topics will	
Α:	summary of the how	Zambia, including	Boserupian theories	allow learners to 'think	
the	e population	influences of	about the relationship	like a geographer'.	
str	ructure and ethnic	population, society,	between population		
div	versity of a named	technology and	and food supply.		
	ace of the UK has	politics, particularly	Case study of attempts		
	nanged since 2001.	after independence.	to achieve food		
	entify major	Explore whether	security in Tanzania.		
ec	conomic changes in	Rostow's model can	Explore the		
	e UK since 2001 by	help determine the	environmental,		
	camining changes in	country's path of	economic and social		
	e job market	economic	sustainability of		
	cluding political	development.	attempts to achieve		
	iorities, changing	The extent to which	food security, in relation		
	mployment sectors	the relevant Millennium	to: • fairly traded		
	nd working hours.	Development Goals	goods and food waste		
	entify the changes in	have been achieved	<ul> <li>food production,</li> </ul>		
	alford Quays and its	for Zambia. Investigate	such as organic		
	gnificance to its	how the Zambia's	methods and intensive		
re	gion and the UK.	wider political, social	farming •		
		and environmental	technological		
		context has affected its	developments, such as		
		development.	GM crops and		
		Zambia's international	hydroponics • small		
		trade and how this	scale 'bottom up'		
		influences	approaches, such as		
		development.	urban gardens.		
		The benefits and			
		problems of trade and			
		British Associated Foods			
		investment for			
		development.			
		The advantages and			
		disadvantages of			
		international aid or			



		debt relief for its			·	
		development.			!	
		The advantages and			!	
		disadvantages of the				
		Kariba Dam and the			!	
		Room to Read project.				
Skills	Select and construct	Select and construct	Select and construct	Select and construct	·	
	maps, using	maps, using	maps, using	maps, using	!	
	appropriate scales and	appropriate scales and	appropriate scales and	appropriate scales and	!	
	annotations, to present	annotations, to present	annotations, to present	annotations, to present	!	
	information.	information.	information.	information.	!	
	Interpret cross sections	Interpret cross sections	Interpret cross sections	Interpret cross sections	!	
	and transects.	and transects.	and transects.	and transects.	·	
	Use and understand	Use and understand	Use and understand	Use and understand		
	coordinates, scale and	coordinates, scale and	coordinates, scale and	coordinates, scale and	·	
	distance.	distance.	distance.	distance.	!	
	Extract, interpret,	Extract, interpret,	Extract, interpret,	Extract, interpret,	!	
	analyse and evaluate	analyse and evaluate	analyse and evaluate	analyse and evaluate	!	
	information.	information.	information.	information.	!	
	Use and understand	Use and understand	Use and understand	Use and understand	!	
	gradient, contour and	gradient, contour and	gradient, contour and	gradient, contour and	!	
	spot height (on OS and	!				
	other isoline maps).	other isoline maps).	other isoline maps).	other isoline maps).	!	
	Describe, interpret and	Describe, interpret and	Describe, interpret and	Describe, interpret and	·	
	analyse geo-spatial	analyse geo-spatial	analyse geo-spatial	analyse geo-spatial	·	
	data presented in a GIS	!				
	framework.	framework.	framework.	framework.	!	
	Select and construct	Select and construct	Select and construct	Select and construct	!	
	appropriate graphs	appropriate graphs	appropriate graphs	appropriate graphs		
	and charts, using	and charts, using	and charts, using	and charts, using	·	
	appropriate scales and	appropriate scales and	appropriate scales and	appropriate scales and	·	
	annotations to present	annotations to present	annotations to present	annotations to present	!	
	information.	information.	information.	information.		
	Effectively present and	Effectively present and	Effectively present and	Effectively present and		
	communicate data	communicate data	communicate data	communicate data		
	through graphs and	through graphs and	through graphs and	through graphs and		
	charts.	charts.	charts.	charts.		
	Extract, interpret,	Extract, interpret,	Extract, interpret,	Extract, interpret,		
	analyse and evaluate	analyse and evaluate	analyse and evaluate	analyse and evaluate		
	information.	information.	information.	information.	·	



Assessments	End of Unit Test Revision Homework Booklet: Sustaining Ecosystems and Changing Climate	End of Unit Test Revision Homework Booklet: Global Hazards and Urban Futures	End of Unit Test Revision Homework Booklet: Distinctive Landscapes and Sustaining Ecosystems.	End of Unit Test Revision Homework Booklet: Fieldwork		
Enrichment	REVISION -	REVISION -	REVISION -	REVISION -	REVISION -	REVISION -
	https://geography-	https://geography-	https://geography-	https://geography-	https://geography-	https://geography-
	revision.co.uk/ocr-	revision.co.uk/ocr-	revision.co.uk/ocr-	revision.co.uk/ocr-	revision.co.uk/ocr-	revision.co.uk/ocr-
	b-gcse/	b-gcse/	b-gcse/	b-gcse/	b-gcse/	b-gcse/

