

## **Year 9 Geography Curriculum Overview**



Themes: Nature and Society / Future Challenges								
ADVENT 1  CLIMATE CHANGE / ECOSYSTEMS	ADVENT 2  ECOSYSTEMS /  TROPICAL  RAINFORESTS	REVIEW OF LEARNING / DIRT / SUMMATIVE ASSESSMENT	LENT 1 HOT DESERTS	LENT 2 COASTAL LANDSCAPES	REVIEW OF LEARNING / DIRT / SUMMATIVE ASSESSMENT	PENTECOST 1  CHALLENGE OF  RESOURCE  MANAGEMENT	PENTECOST 2 ENERGY	END OF YEAR ASSESSMENT
Unit Intent	Unit Intent	Disciplinary	Unit Intent	Unit Intent	Disciplinary	Unit Intent	Unit Intent	Disciplinary
		Knowledge			Knowledge			Knowledge
Global	Amazon /		Thar / Sahara	Holderness /		Food, water and	Energy	
distribution and	Malaysian	Enquiry	Deserts	Dorset Coastlines	Enquiry	energy	Management	Enquiry
variations	Rainforests	Interpretation			Interpretation	management		
What has climate been like in the	Where are tropical	Processes and landforms Sense of Place	Where are hot deserts located?	What are the waves and how do they form?	Processes and landforms	How are resources	What is the global energy supply and	Processes and landforms
past?	rainforests		How have		Sense of Place	distributed	demand?	Sense of Place
What are the natural and the	located and what are their	Continuity & Change	animals and plants adapted?	How do erosion, transportation and deposition	Continuity & Change	globally? What is the	What factors affect energy	Continuity & Change
human causes of climate change?	features? What are the	Learning is revisited and retrieved through	What are the opportunities	processes create landforms?	Learning is revisited and retrieved through	provision of food in the UK?	supply?	Learning is revisited and retrieved throu
How are ecosys-	causes and	low stakes	and challenges		low stakes		What are the	low stakes
tems distributed	impacts of	quizzes, Do it Now	within hot	How are	quizzes, Do it Now	What is the	impacts of	quizzes, Do it No
globally?	deforestation?	activities, formal	deserts?	coastlines	activities, formal	impact of food	energy	activities, form
What are the		testing.		managed?	testing.	miles?	insecurity?	testing.
future impacts of climate change on ecosystems?	Why are these ecosystems valuable and	<u>CST</u> Participation	What are the causes and impacts of	How effective are hard and soft	<u>CST</u> Participation	What is the provision of	How can energy supplies be in-	<u>CST</u> Participation
	worth protecting?	Stewardship of Creation	desertification and how might	engineering methods?	Stewardship of Creation	water in the UK?	creased?	Stewardship o Creation
	protecting:		these be	methods:		How do we	How can energy	
		Common Good	reduced?		Common Good	redistribute	be sustainable?	Common Good
			i cauccu;	<u> </u>	Option for the	water around the	Se sustamusie:	Option for the
<u>CST/Careers</u>					Poor	UK?	Case Example:	Poor
Pupils learn about British Values including democracy, individual liberty, tolerance, mutual respect and the					Solidarity	- N.	- Case Example.	Solidarity
power of law, by looking at how society has developed over time in relation to the physical world. The princi-					Subsidiarity	What is the	Chambamontera	
ples of Catholic Social Teaching are nurtured through the need for understanding; to respect diversity, culture and the world around us; and to respect each other whilst nurturing responsible Catholic global citizens					Rights and	provision of energy in the	micro-hydro scheme, Peru	Subsidiarity Rights and
of the future.					Responsibilities	UK?		Responsibilitie