Year 8 Geography Curriculum Plan												
Unit	Co	ore	Hinte	erland	NC Coverage	Assessment	Whole Education					
	Knowledge	Skills	Knowledge	Skills			Opportunities					
Africa	The coast is shaped by a	Cartographic skills	Population change can be of	Interpretation and analysis of	Locational knowledge	Formal end of unit/topic	Links to Science in relation to					
• Urban	number of physical processes.	Atlas maps	varied levels even within the	data	Place knowledge	assessment covering all units	geology					
Resources	A growing percentage of the	recognise and describe	same country.	Social understanding of the	Human geography	Skills based questions and	Links to Maths in utilising					
Tectonics	world's population lives in	distributions and patterns of	Sub-surface processes which	impact of poverty (empathy)	Physical geography	practice developing	different graphical skills and					
Economy	urban areas	both human and physical	lead to volcanic eruptions.	The link between the analysis	Geographical skills	cartographic and graphic	interpretation of data.					
Coasts	Urban growth creates     opportunities and challenges	<ul> <li>mans based on global and</li> </ul>	Neo-colonialism.	of large scale blomes and local		Knowledge     Formative exam questions	Links to English in structuring     answers to questions					
Weather     Faceustame	for cities in LICs and NEEs	other scales may be used and	•	died		within lessons, focusing on	Links to Languages in					
Ecosystems     Dovelopment	Hot desert ecosystems have a	students may be asked to				developing skills using key	understanding the variety in					
Bivers	range of distinctive	identify and describe				command words.	Europe.					
	characteristics	significant features of the				Peer, self and whole class						
	Areas on the fringe of hot	physical and human landscape				marking / DIRT						
	deserts are at risk of	on them				Online knowledge checks using						
	desertification	OS Mans				Teams						
	There are global variations in	• use and interpret OS mans at a										
	economic development and	range of scales, including 1:50										
	Various strategies exist for	000 and 1:25 000 and other										
	reducing the global	maps appropriate to the topic										
	development gap	use and understand										
	Some LICs and NEEs are	coordinates – four and six-										
	experiencing rapid economic	figure grid references										
	development which leads to	Use and understand scale,     distance and direction =										
	significant social,	measure straight and curved										
	change	line distances using a variety of										
	Natural hazards pose major	scales										
	risks to people and property	<ul> <li>use and understand gradient,</li> </ul>										
	Earthquakes and volcanic	contour and spot height										
	eruptions are the result of	identify basic landscape										
	physical processes	characteristics from man										
	<ul> <li>Demand for energy resources is rising globally but supply can</li> </ul>	evidence										
	be insecure, which may lead to	describe human and physical										
	conflict	landscapes (landforms, natural										
	• Different strategies can be	vegetation, land-use and										
	used to increase energy supply	settlement) and geographical										
Asia	Sea level change influences	phenomena from photographs	All urban areas vary around	Connection of ideas to wider	Locational knowledge	Formal end of unit/topic	Links to Maths in utilising					
• Urban	coasts on different timescales	draw sketches from     photographs	the world, knowledge of	geography	Place knowledge	assessment covering all units	different graphical skills and					
Resources	Coastal flooding is a significant     and increasing rick for some	<ul> <li>label and annotate diagrams.</li> </ul>	LIC/NEE/HIC cities restricted to	Social understanding of the     impact of powerty (ompathy)	Human geography	Skills based questions and     practice developing	Interpretation of data.					
Economy     Weather	coastlines	maps, graphs, sketches and	Percention of the higger	impact of poverty (empatity)	Physical geography     Goographical skills	cartographic and graphic	LINKS to English in structuring     answers to questions					
Coasts	Demand for energy resources	photographs.	connection of urban areas			knowledge	<ul> <li>Links to Philosophy on the</li> </ul>					
Ecosystems	is rising globally but supply can		through globalisation.			Formative exam questions	social ethics of exploiting the					
Development	be insecure, which may lead to	Maps in association with	<ul> <li>Impacts of HEP can be long-</li> </ul>			within lessons, focusing on	world for profit/development					
Climate change	conflict	he able to compare mans	term and impact things other			developing skills using key						
Glaciers	Different strategies can be used to increase an array of the increase of	sketch maps: draw label	than energy security.			command words.						
	There are global variations in	understand and interpret	•			Peer, self and whole class     marking / DIRT						
	economic development and	<ul> <li>photographs: use and interpret</li> </ul>				Online knowledge checks using						
	quality of life	ground, aerial and satellite				Teams						
	Some LICs and NEEs are	photographs										
	experiencing rapid economic	describe human and physical										
	development which leads to	ianuscapes (landforms, natural										
	significant social,	settlement) and geographical										
	change	phenomena from photographs										
	Climate change is the result of	draw sketches from										
	natural and human factors,	photographs										
	and has a range of effects	label and annotate diagrams,										
	Managing climate change	maps, graphs, sketches and										
	involves both mitigation	pilotographs.										
	adaptation (responding to	Graphical skills										
	change).											

	Monsoons develop as a result of particular physical conditions Deforestation has economic and environmental impacts Tropical rainforests need to be managed to be sustainable Distinctive glacial landforms result from different physical processes	<ul> <li>select and construct appropriate graphs and charts to present data, using appropriate scales</li> <li>suggest an appropriate form of graphical representation for the data provided</li> <li>plot information on graphs when axes and scales are provided</li> <li>interpret and extract information from different</li> </ul>		Connection of ideas to widea		a Formal and of unit/tonia	Links to Ssigned in
Oceania & Antarctica       •         •       Urban         •       Development         •       Ecosystems         •       Economy         •       Weather         •       Climate change         •       Coasts         •       •	Coastal flooding is a significant and increasing risk for some coastlines. Distinctive coastal landforms are the result of rock type, structure and physical processes. Different management strategies can be used to protect coastlines from the effects of physical processes Urban change in cities leads to a variety of social, economic and environmental opportunities and challenges Urban sustainability requires management of resources and transport Food, water and energy are fundamental to human development Demand for energy resources is rising globally but supply can be insecure, which may lead to conflict Climate change is the result of natural and human factors, and has a range of effects Managing climate change	<ul> <li>Interpret and extract information from different types of maps, graphs and charts, including population pyramids, choropleth maps, flow-line maps, dispersion graphs.</li> <li>Formulate enquiry and argument identify questions and sequences of enquiry</li> <li>write descriptively, analytically and critically</li> <li>communicate their ideas effectively</li> <li>develop an extended written argument</li> <li>draw well-evidenced and informed conclusions about geographical questions and issues.</li> </ul>	<ul> <li>The geopolitical issues surrounding the division of Antarctica.</li> <li>Regeneration can be viewed differently by various stakeholders.</li> </ul>	<ul> <li>Connection of ideas to wider geography</li> <li>The link between the analysis of large scale biomes and local area</li> </ul>	<ul> <li>Locational knowledge</li> <li>Place knowledge</li> <li>Human geography</li> <li>Physical geography</li> <li>Geographical skills</li> </ul>	<ul> <li>Formal end of unit/topic assessment covering all units</li> <li>Skills based questions and practice developing cartographic and graphic knowledge</li> <li>Formative exam questions within lessons, focusing on developing skills using key command words.</li> <li>Peer, self and whole class marking / DIRT</li> <li>Online knowledge checks using Teams</li> </ul>	<ul> <li>Links to Science in understanding components and interactions of ecosystems</li> <li>Links to Science in knowledge of adaptations of both flora and fauna within different ecosystems</li> <li>Links to Maths in utilising different graphical skills and interpretation of data.</li> <li>Links to English in structuring answers to questions.</li> <li>Links to Languages in understanding the variety in South America.</li> </ul>
	(reducing causes) and adaptation (responding to change).						