SUBJECT AREA: Geography								
YEAR GROUP	TITLE	LINKS TO NATIONAL CURRICULUM	LINKS TO EXAM SYLLABUS					
7	Year 7 Geography Map skills UK		https://www.eduqas.co.uk/qualifications/geograph y-gcse-a#tab overview					

WE LEARN THIS BECAUSE: Geography is a broad-based academic subject which will open up many opportunities for further and higher education. Employers and universities see geography as a robust academic subject rich in skills, knowledge and understanding. Transferable skills include literacy, numeracy and oracy. As a subject linking the arts and the sciences it is highly flexible in terms of what you can combine it with, both at GCSE and A Level. The study of geography prepares pupils for a range of diverse careers.

Half Term Contents										
Autumn 1 Autumn 2		Spring 1	Spring 2	Summer 1	Summer 2					
Map skills - Scale - Direction - Use of symbols - Location - Grid references - Latitude and longitude - Sketch mapping - Relief on maps - Fieldwork skills	Hutumn 2 UK landscapes and physical processes - Key physical features of the UK and The British Isles, to include coastal landscapes and river landscapes - Key human features of the UK, to include the housing crisis and migration	Tectonic hazards The structure of the Earth The location of tectonic plates and plate boundaries Processes associated with plate tectonics Case studies: e. g Haiti and Japan earthquakes and Mount Etna volcanic eruptions	Atmospheric hazards The risks and hazards associated with tropical cyclones Storm surges and tornadoes Case studies: Hurricane Katrina and cyclones in Bangladesh. Mitigation and preparedness	China - China's physical landscape and climate - Mount Everest - Three Gorges Dam - China's population and One Child Policy	Africa - An overview of the physical geography of the continent, with some individual countries focus - The human geographical characteristic s, including population - Perceptions of Africa					

Shared Values/Key Skills Connected, Aspirational, Collaborative, Problem Solving, Digital Fluency, Creative, Communication	connected, Aspirational, Connected, Proud, Aspirational, Problem Olving, Digital Fluency, Solving, Digital Fluency,			- Mitigation and preparedness for tectonic hazards Shared Values/Key Skills Connected, Resilient, Collaborative, Problem Solving, Digital Fluency, Creative, Communication		for tropical storms Shared Values/Key Skills Connected, Resilient, Collaborative, Leadership, Problem Solving, Digital Fluency, Creative, Communication		Shared Values/Key Skills Connected, Collaborative, Respectful, Problem Solving, Digital Fluency, Communication		- Impact of tourism Shared Values/Key Skills Connected, Aspirational, Collaborative, Respectful, Leadership, Problem Solving, Digital Fluency, Creative, Communication	
SEND RESOURCES	LITE	RACY	NUM	ERACY	DIGITAL OPPORTI	UNITIES	CULTURAL CAPITAL		RESOURCES OUTSIDE SCHOOL		CAREERS
Paper copy revision guide Visual key words Writing frames Digital resources Extended writing Exam technique Key terms Literacy in Geography		Data i	retation nterpretation eracy in	Quizlet YouTube I channel PiXL Microsoft Fold'r	revision	Local fieldwo opportunities Cuckmere Ha Brighton bead Natural Histo Museum Virtual fieldw opportunities Superpower of studies	e.g. ven, ch, ry ork	BBC Bitesize revision BBC news Geography theme magazines e.g. National Geographic Newspaper headlines		https://www.rgs.or g/geography/choos e- geography/careers/ Cartographer Commercial/reside ntial surveyor Environmental consultant Geographical infor mation systems officer Planning and development surveyor Primary/Secondary school teacher Social researcher	

			Tourism/Travel
			consultant
			International Policy
			maker
			Central and local
			Government