Curriculum Intent Framework Geography



Subject:	Geography
Subject Curriculum Vision:	In Geography, our central aim is to stimulate a curiosity about people and places that will last a lifetime. We want students to engage in the awe and wonder of the natural world. We aim to promote a passion for learning about our rich and diverse planet. Students will consider what places are like and how the past helps to explain the present and predict the future. Increasingly over their journey we will encourage students to understand how physical and human landscapes are interdependent and interconnected. We want students to understand the big ideas of geography and how they relate to the complexities of the modern world.

Core Subject Principles:

Dignity and Respect	Geography aims to help students to develop their skills and understanding of the unit being studied and so develop their sense of self- worth and achievement. A key element of Geography lessons is to investigate issues affecting a diverse range of places and people. It is a key aim to encourage students to be able to challenge bias when thinking critically and sensitively about different viewpoints.
Wisdom, Knowledge and Skills	Geographers make sense of people and places using a wide range of geographical data. Students are encouraged to see patterns and connections between geographical phenomena by investigating the world through increasingly complex geographical enquiry. Throughout the 7-year journey geographical vocabulary is expanded and used to communicate geographical ideas through discussion, debate and writing.
Hope and Aspiration	Geography has developed a seven-year journey with high take up at GCSE and A Level. We want all students to continue their enjoyment of the subject. Students will learn how to make their own decisions through their geography lessons, they will understand the value of their opinions and how to judge the opinions of others, and ultimately, they will be able to see that change can happen through the actions of ordinary people. Throughout their learning journey students are introduced to the wide range of vocational opportunities available to geographers both in terms of the content covered and the practical skills required by the discipline.
Extra - Curricular	2024 February Iceland Trip Chester Schools Sustainability Network (CSSN) Chester Zoo Project – 2023-24

Key Stage 3							
		Year 7					
Autumn 1 Autumn 2		Spring 1	Spring 2 Summer 1		Summer 2		
What is a Geographer?	British Isles Weather	Is Earth Running out of Natural Resources?	Why are rivers what is an Economy?		IS the geography of Russia a curse or benefit?		
		Year 8					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2		
	where the land the sea?	What is Development?	Ecosystems – Rainforests Biomes of Africa	How are populations changing?	How is Asia being transformed?		
		Year 9					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Can we ever know enough about earthquakes and volcanoes?		What are the challenges and opportunities facing Africa?	Climate Change	How does Ice Change the World?	Why is the Middle East an important World Region?		

<u>KS4</u>

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 10	Tectonics	Weather Hazards	Rainforest	Hot Deserts	Coastal Landscapes	Glacial Landscapes
	Distribution	Tropical Storms	Distribution	Distribution	Processes	Processes
	Processes	UK extreme weather	Characteristics	Characteristics	Landforms	Landforms
	Case study HIC v		Adaptation	Adaptation	Problems of erosion	Economic Use
	LIC	Climate change				
			Opportunities	Opportunities and	Management	Management
	Monitoring and protection		and challenges	challenges	schemes	
			Deforestation	Desertification	Case study	
Year 11	Urban World		Economic	Resources		
		1 .	World			
	World	Liverpool –	Nigeria case	Consumption of		
	urbanization	location and	study	energy		
		importance	UK			
	Megacities	Opportunities	development	Sustainable energy		
	lana lantina	and challenges in	North v south	Due veleere		
	Lagos – location	Liverpool	divide	Pre-release		
	and importance	Sustainable cities	Industrial	preparation and fieldwork.		
	Opportunities	Economic World	change Science and	Heldwork.		
	and challenges in	Measuring	business parks			
	Lagos	development	business parks			
	Lugos	Uneven	Resources			
	UK Urbanisation	development	nesources			
		Reducing the gap				
		3 3	Global food,			
			water and			
			energy			

<u>KS5</u>

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 12	Coastal	Coastal	Earth's life	Earth's life support	Earth's life support	Fieldwork (NEA)
	Environments	Environments	support systems	systems	systems	preparation
	Changing Spaces; making places	Changing Spaces; making places	Trade in the Contemporary World	Trade in the Contemporary World	Human Rights	Human Rights
Year 13	Disease Dilemmas Hazardous Earth	Disease Dilemmas Hazardous Earth	Disease Dilemmas Hazardous Earth	Revisit in Greater depth Synoptic Links	Examinations	