#### Geography Curriculum Map

Intent – By the end of KS3, pupils will understand what it is to be a geographer. Pupils will have a curiosity and fascination in finding out about the world and its people. They will have developed a passion and commitment to the subject. Our pupils will have developed an excellent knowledge of where places are and what they are like on a local, regional, and global scale. They will have a holistic understanding of how places are interdependent and interconnected, and how human and physical environments are interrelated, alongside creating synoptic links across their curriculum at Lambeth Academy. Pupils will develop a comprehensive understanding of the issues facing a diverse range of places and people, now and in the future. Our pupils will have an extensive core of geographical knowledge and vocabulary and will be able to communicate this, in a variety of ways, routinely. They will have good spatial awareness and be able to use a wide range of maps effectively to investigate places routinely. They will be able to carry out an increasingly complex, independent geographical literacy, ask their relevant questions, make sense of geographical data, think critically about different views, and justify their view in reaching conclusions.

The foundations laid in KS3 will help them to go on to succeed in KS4. They will have the knowledge and understanding to enable them to apply what they know to both familiar contexts. This will help them to go on to achieve their potential, not just at A Level and in Higher Education but as global citizens. Geographers at The Elms Academy will have an appreciation for the world they live in and a deep understanding of how their actions can have an impact.

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Ceagraphical Skills  In this unit couses on introducing the role of a goographer in today's world. The main purpose of the unit is to assess pupil's geographical capabilities related to the expectations of an 11-year-old; and buman geographical caphical buman geographical caphical buman geographical caphical caphilities related to the risk of their provide a benchmark for the rest of Year 7. Pupils will develop their understanding of physical and human geography into graphs will develop their understanding of physical and human geography into graphs skills.  This unit aims to help transfer between 8. Students will knew for the skills.  This unit aims to help transfer between 8. Students will knew for the skills.  In this unit, pupils will examine the distribution of development globally. Students should of the importance of fresh water subming of fossil fuels – has accelerated this to reason the provises of the unit and the processes of the water voice (KSZ) and and rate plant global warming. Students will turn some of the causes and effects of climate change and consider the causes of world patterns of the capabilities related to the rest of Year 7. Pupils are applied to consider the causes of world powers before investigating what can have already splined, and only the capabilities related to the rest of Year 7. Pupils are goography through skills.  This unit aims to help transfer between 8. Students will knew flow of the intervence of the physical and human stage and consider the capabilities related to the separations of an 11-year-old; and the provision of the fidelities and development and explain the factors to analyse world patterns of the rest of Year 7. Pupils are applied powers and the provision of the fidelities of the regions of the water of the development and the provision of the fidelities of the response of the causes of world powers and the provision of the fidelities of the provision of th
Geographical Skills  In this unit couses on introducing the rote of a geographer in today's world. The main purpose of the unit is to assess pupil's geographical cappsilities related to the expectations of an 11-year-old; and to provide a benchmark for the rest of Year 7. Pupils will develop their understanding of physical and numan geographical skills.  This unit caplores conomic activities, with a specific focus on tourism. Pupils will examine the distribution of development globally. Students should of the importance of fresh waters world. The main purpose of the unit is to assess pupil's expenses that operate within the provides a benchmark for the rest of Year 7. Pupils will develop their understanding of physical and numan geography in the region is so variable, with a particular focus on Year of the direct of the service of the contextual world will develop their understanding of physical and numan geography in the contextual world when the provides a benchmark for the rest of Year 7. Pupils will develop their understanding of physical and numan geography in the college from 12 and 5 by determining the contextual world when the provides the provides a benchmark for the rest of Year 7. Pupils will develop their understanding of physical and numan geography in the regions in review climate and the provides a benchmark for the rest of Year 7. Pupils will develop their understanding of physical and numan geography in the regions in the provides and the provides a benchmark for the rest of Year 7. Pupils will develop their understanding of physical and numan geography in the coule of fresh with expectations of the water cycle (RS2) and a total understanding of physical and numan geography in the region is solved the causes of world pearture of consider the causes of world pearture of the c
This unit focuses on introducing the role of a geographre in today's world. The main purpose of the unit is to assess pupilis a geographre in today's world. The main purpose of the unit is to assess pupilis and to the expectations of an 11-year-old; and to provide a benchmark for the expectations of an 11-year-old; and not understanding of physical and human geographit from a geography through skills.  This unit aims to help transfer between KS2 and 3, by determining the contextual world knowledge from transportation and deposition in the contextual world knowledge they have already gained, encouraging them to talk about the expectations of the segrence of the capes of the capes of the capes of the capes and the capes of the capes of the capes and the capes of t
know. Students will be introduced to the 'decision-making element' of Geography and develop their critical thinking skills on location, encompassing the skills they develop in this unit.

#### Year 10

Unit 3 - World development

Unit 9 - Weather and climate

hazards at contrasting locations.

Unit 5 - Rivers

Unit 6 - Coasts

## Hazardous Earth (P1)

# This topic provides an understanding of the global circulation of the atmosphere and changing climate. Plus two depth studies of an extreme weather hazard (tropical cyclones) and tectonic

All of the events studied, from tropical cyclones to tectonic hazards, have taken place during the students' lives in order to encourage students to engage with current affairs and news stories and broaden their understanding of life in other parts of the world.

CASE STUDY: Typhoon Haiyan / Hurricane Katrina / Tohoku Earthquake / Haiti Earthquake

#### **Development Dynamics (P1)**

### This topic provides an understanding of the scale of global inequality. In addition, students will study one emerging country and the consequences for people, environment and the country's relationship with the wider world. It

understanding from KS3

CASE STUDY: India

#### Challenges of an Urbanising World (P1)

This unit gives students an overview of the causes and challenges of rapid urbanisation across the world. In addition to this, students study one detailed case study of a megacity in a developing or emerging country. The place of study is Lagos, Nigeria, to give students a deeper understanding of what it is like to live in an emerging country. It will also focus on the challenges and opportunities presented to residents of Lagos.

#### UK Human Landscape (P2)

This topic provides an overview of the changing and varied human landscape of the UK, including the socio-economic and political processes that influence it. In addition to this, there is a case study of a major UK city – Birmingham.

The learning from this topic will support a further fieldwork opportunity, which will take place later in the year that allows students to focus on their local area. Developing a sense of place will prepare students for the independent investigation that is required in A Level study.

CASE STUDY: London

Unit 10 - Climate Change

Unit 11 - Life in an emerging country

builds on the learning from Y7, 8 and 9.

Continued learning from the topic that will centre on a detailed case study of India, an emerging economy, which builds on the foundations of students' development

CASE STUDY: Lagos, Nigeria

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Year 11	-	nvironment (P2)	Fieldwork	People and Environr	ment Issues – Making Geographical Decisions (P3)
	This topic provides an overview of the varied physical landscapes in the UK resulting from geology, geomorphic processes and human activity over time. In addition, two depth studies of distinctive		In this unit students will go on two trips. One physical geography field trip to Walton-on-the-	This topic provides an overview of current global issues, ranging from energy consumption to deforestation of habitats. This	
	landscapes – Coastal change (building on learning in Y8) and conflict and river processes and pressures (building on the foundations of knowledge learned in Y7). This unit will also set the basis for fieldwork taking place in the start of year 11, enabling students to apply the theory and		Naze, where they will investigate coastal	learning will build upon pupil's prior knowledge from KS3, whilst consolidating their ability to make synoptic links between climate changes to challenges of an urbanising world, to deforestation. This unit will see pupils synthesise their ability to create a balanced argument on one environmental issue.	
			processes and management strategies, and a		
			human geography field trip to Clapham		
	case studies learned in lessons to the world arou	ind them.	Common, where they will investigate the		
	CASE STUDY: Holderness Coastline / Boscastle	Flood	impact of location on quality of life. This unit will provide the foundation for fieldwork in Year		
	CASE STODT: Holderness Coastline / Boscastle	Flood	11, allowing students to apply theoretical		
			knowledge from lessons to real-world		
Year 12		Dynamic Physical landscapes - Tectonics		capes	Dynamic Physical landscapes - Water
	Tectonic hazards – earthquakes, volcanic eruptions and secondary hazards such as tsunamis – represent a significant risk in some parts of the world. This is especially the case where active tectonic plate boundaries interact with areas of high population density and low levels of		the contribution of both terrestrial and offshore s	on of winds, waves and currents, as well as through	Water plays a key role in supporting life on earth. The water cycle operates at a variety of spatial
			variations in sediment budgets interact with the		scales and also at short- and long-term timescales, from global to local. Physical processes control the circulation of water between the stores on land, in the oceans, in the cryosphere,
	development. Resilience in these places can be low, and the interaction of physical systems with		characteristics of the coast to operate as coasta		and the atmosphere. Changes to the most important stores of water are a result of both physical
	vulnerable populations can result in major disasters. An in-depth understanding of the causes of		landscapes, including those in rocky, sandy and estuarine coastlines. These landscapes are		and human processes. Water insecurity is becoming a global issue with serious consequences
	tectonic hazards is key to both increasing the degree to which they can be managed, and putting in		increasingly threatened from physical processes and human activities, and there is a need for		and there is a range of different approaches to managing water supply.
	place successful responses that can mitigate so	cial and economic impacts and allow humans to	_	reas in all the world's coasts. Study must include	Dynamic Human landscapes – Superpowers
	adapt to hazard occurrence.		examples of landscapes from inside and outside  Dynamic Human landscapes – Regenerating P		Superpowers can be developed by a number of characteristics. The pattern of dominance has changed over time. Superpowers and emerging superpowers have a very significant impact on
	Dynamic Human landscapes – Globalisation		Local places vary economically and socially with		the global economy, global politics and the environment. The spheres of influence between
	Globalisation and global interdependence continue to accelerate, resulting in changing		processes. These processes include movements		these powers are frequently contested, resulting in geopolitical implications.
	opportunities for businesses and people. Inequalities are caused within and between countries as		making some places economically dynamic while		
	The state of the s	n patterns of wealth occur. Cultural impacts on the identity of communities increase as		c and social inequalities both between and within	
		· · · · · · · · · · · · · · · · · · ·		mmes involving a range of players involve both g (rebranding). Regeneration programmes impact	
	pressures on environments are tikety, with help pu	essures on environments are likely, will help players implement sustainable solutions.		perience of change and their perception and	
			attachment to places. The relative success of re		
		· ·		erience, perceptions, and attachments to places	
			are changed. Students should begin by studying the place in which they live or study in order to look at economic change and social inequalities. They will then put this local place in context in order to		
			understand how regional, national, international and global influences have led to changes there.  They should then study one further contrasting place through which they will develop their wider knowledge and understanding about how places change and are shaped. Both the local place and		
				hbourhood or a small community, either urban or	
		T	rural	1 -	
Year 13	Dynamic Physical landscapes – Water	Dynamic Physical landscapes – Carbon Cycle	_	Synoptic paper	
	Dynamic Human landscapes – Migration and	A balanced carbon cycle is important in maintair at a range of spatial scales and timescales, from			
	Identity	control the movement of carbon between stores	· · · · · · · · · · · · · · · · · · ·	Coursework	
	Globalisation involves movements of capital,	Changes to the most important stores of carbon	•		
	goods and people. Tensions can result	human processes. Reliance on fossil fuels has ca	8		
	between the logic of globalisation, with its	contributed to climate change resulting from ant	· -		
	growing levels of environmental, social and economic interdependence among people,	carbon cycles and the role of feedbacks in and be developing an understanding of climate change.	· · · · · · · · · · · · · · · · · · ·		
	economies and nation states and the	threat to the health of the planet. There is a range			
	traditional definitions of national sovereignty	could be used, but for them to be successful the			
	and territorial integrity. International migration				
	not only changes the ethnic composition of	0			
	populations but also changes attitudes to national identity. At the same time, nationalist	Coursework  Students are required to complete a minimum of four days of fieldwork. This fieldwork must relate to processes in both physical and human geography. It must also provide an introduction to the nature and process of a high-quality geographical enquiry. Ours will always be an urban theme			
	movements have grown in some places				
	challenging dominant models of economic				
	change and redefining ideas of national		relates to Regenerating Places to have the most relevance. 3000-4000 words.		
	identity. Global governance has developed to				
	manage a number of common global issues				
	(environmental, social, political and economic) and has a mixed record in its success in				
	dealing with them. It has promoted growth and				
	political stability for some people in some				
	places whilst not benefiting others. Unequal				
	power relations have tended to lead to unequal				
	environmental, social and economic				
	outcomes.				