Year 11 Mock Exams Autumn Term 2026: *GEOGRAPHY*

Exam(s):

	Check	
Paper 2- People and Society		
<u>Urban Futures</u>		
Urbanisation rates in different areas of the world.		
Characteristics of World Cities and Megacities.		
Growth of suburbanisation		
The causes and consequences of rapid urbanisation in **Lagos**		
What is life like in Lagos for contrasting groups?- character and inequality.		
How are urban challenges being managed in Lagos?- Eko Atlantic		
The causes and consequences of urban growth in **Los Angeles**.		
What is life like in Los Angeles for contrasting groups?- Gentrification of Boyle Heights, Inequality ad Homelessness		
How are urban challenges being managed in Los Angeles- ELACC in Boyle Heights.		
<u>Dynamic Development</u>		
What is Development and how are different countries classified?		
Global distribution of different levels of development.		
What are the human and physical factors that influence development? How have these influenced **Ethiopia**?		
What is the role of debt, political conflict and poverty in leading to uneven development?		
Influences on Development in Ethiopia: Politics e.g. conflict, Physical Geography, Trade etc		
The advantages and disadvantages of international aid or debt relief for **Ethiopia**'s development.		
Outline the benefits and drawbacks of Top-Down and Bottom –Up development using Ethiopia as an example. (**Goat Aid, Grand Ethiopian Renaissance Dam**)		
<u>UK in the 21st Century</u>		
Overview of the human and physical characteristics of the UK.		
How is the UK's population changing?		
An understanding of the causes, effects, spatial distribution and responses to an ageing population.		
Ageing Population: Causes, impacts and responses		
Case Study: How has Ethnicity Changed in Boston Lincolnshire?		
Where are the UK's Economic Hubs?		
Media exports of the UK (Film, TV and Pinewood Studios)		
Case Study: Ethnicity and Food in the UK – Balti Triangle.		
Human Fieldwork		
Your fieldwork techniques and the reasons why they were carried out		

Assessing evidence to write conclusions on fieldwork		

	Check	
Paper 1- Our Natural World		
<u>Global Hazards</u>		
Structure of the Earth and Convection Currents		
Processes at Different Plate Boundaries (Destructive, Constructive, Collision and Transform)		
Earthquakes (Focus, Epicentre , Depth)		
Different types of Volcano (Shield, Composite, Fissure, Caldera and Hotspot)		
Earthquake Case Study: Nepal 2015		
How technology can help people to mitigate against tectonic activity- predict, prepare and protect e.g. Japan		
<u>Distinctive Landscapes</u>		
What is a landscape?		
Distribution and characteristics of upland, lowland and glaciated landscapes in the UK		
Geomorphic processes involved in shaping landscapes (Weathering, Erosion, Mass Movement, Transportation and Deposition)		
Formation of Coastal Landforms		
Formation of River Landforms: v-shaped valleys, levees, meanders and waterfalls		
The River Tees (Landforms and Management) Case Study		
The South Coast (Landforms and Management) Case Study		
<u>Coastal Fieldwork</u>		
Explaining geographical reasons for fieldwork		
Improving presentation of data		
Assessing data collection		

		Check
Paper 3: Geographical Exploration		
The final paper is synoptic, which means it will draw on your understanding of both Paper 1 and Paper 2 and all of the theory you have learnt in class. You will be given information about a range of topics, and you need to use your understanding from lessons to make decisions and 'think like a geographer'. We therefore recommend that you also spend time working on the geographical skills listed below. This will also really help you with your fieldwork questions at the end of Paper 1 and Paper 2		
Map Skills	Grid references and Coordinates on OS Maps	
	Scale and Distance on OS Maps	
	Contour Lines on OS Maps	
	Isoline Maps (Weather Maps)	
	Interpreting Cross sections and Transects	
	Geographical Information Systems (GIS) and other geo-spatial data	
	Choropleth Maps	
	Flow Line Maps	
	Desire-Line Maps	
	Sphere of Influence Maps	
	Thematic Maps	
	Route Maps	
Interpreting Graphs	Bar Graphs (horizontal, vertical and divided)	
	Histograms	
	Line graphs	
	Scatter Graphs (and line of best fit)	
	Dispersion Graphs	
	Pie Charts	
	Climate Graphs	
	Proportional Symbols	
	Pictograms	
	Cross-Sections	
	Population Pyramids	
	Radial Graphs	
	Rose Charts	

Tips on different revision techniques, including subject specific activities can be found in the Student Study Support Guide.