YEAR 9 CURRICULUM PLAN FOR GEOGRAPHY



TOPIC	KEY LEARNING	ASSESSMENT
What similarities and differences exist along the Tropic of Cancer? HUMAN GEOGRAPHY	 To extend locational knowledge of African countries and the physical characteristics of this continent. To explore the culture, characteristics and geographical processes occurring in several North African and Asian countries along the Tropic of Cancer. To compare and contrast geographical similarities and differences and make links across these two regions of the world. 	 Firefly knowledge checks. Extended written task (9+3 marks)
Which geographical factors influence crime rates in our local neighbourhood?	 To understand how the geography of an area influences crime. To be able to identify, describe and explain patterns of crime in contrasting local areas. To be able to interpret a range of sources of geographical information, including maps, diagrams, aerial photographs and GIS. To develop numerical and quantitative skills and be able to write at length. To understand how poverty is measured in the UK, explore inequality at the local and national level. To conduct an independent enquiry; collect and analyse primary and secondary data, communicate and present information effectively, using maps, data, graphs and charts. To analyse geographical data, draw conclusions and reflect on the enquiry process. 	 Firefly knowledge check. Extended written task (9+3 marks) Internal exams (50 marks)
Why is our world unequal?	 To know how to classify countries in terms of development and describe quality of life at four different income levels. To explore the concept of inequality at a global scale; to understand how development can be measured using development indicators. To be able to describe the physical and human causes of uneven development, including global health. To know why food insecurity exists in some countries. To be able to interpret information from a range of different sources to explain why Bolivia is the least developed country in South America. 	 Firefly Knowledge Check (%) End of topic assessment (%)
Is managing coasts a waste of time; does nature always win? PHYSICAL GEOGRAPHY	 Coastal processes; weathering, erosion, transportation and deposition. To know the types of waves and how sediment is transported through longshore drift. To describe and explain the formation of erosional landforms; headlands, bays, stacks and stumps. To be able to describe and explain the formation of depositional landforms; spits To know and understand how the coast can be managed using hard and soft engineering strategies and how conflicts occur as a result. 	 Firefly Knowledge check: weathering and erosion. Firefly Knowledge check: processes and landforms
The Almighty Dollar: where does our money go once it is spent? HUMAN GEOGRAPHY	 To understand what is mean by the term 'economy.' To explore the role of TNCs and evaluate their impact on people and places. To describe economic activity in the primary, secondary, tertiary and quaternary sectors. To be able to describe how the UK's employment structure has changed over time; interpret the Clark Fisher model. To explore the concept of globalisation and evaluate the impact on local culture; to investigate the question 'how globalised is our high street?' (local FIELDWORK in Lytham). 	Firefly knowledge checks.
Issues Evaluation: the Peruvian Amazon PHYSICAL GEOGRAPHY GEOGRAPHICAL SKILLS	 To understand the process of an issue evaluation. To be analyse and interpret data from different sources. To evaluate and make decisions. 	• Extended written task (9+3)