

Year 9 GEOGRAPHY																		
Start of year	8 WEEKS	<p>Paper 2 - section A: Urban issues and challenges. Urbanisation, Urban growth, Change in UK cities, sustainable urban living and traffic management.</p>	Half term	7 WEEKS	<p>Paper 2 - section A: Urban issues and challenges. Urbanisation, Urban growth, Change in UK cities, sustainable urban living and traffic management.</p>	Christmas	5 WEEKS	<p>Paper 1 - section A - Challenges of natural hazards Plate tectonics - earthquakes and volcanoes (effects and responses). Case study of HIC AND LIC earthquake L'Aquila Italy and Kashmir Pakistan).</p>	Half term	6 WEEKS	<p>Paper 1 - section A - Challenges of natural hazards Plate tectonics - earthquakes and volcanoes (effects and responses). Case study of HIC AND LIC earthquake L'Aquila Italy and Kashmir Pakistan). Paper 1 - section A - Challenges of natural hazards - climate change - evidence, cause, effects and response.</p>	Easter	6 WEEKS	<p>Paper 1- Section C - River landscapes in the UK. River Valley, erosion transportation and deposition. River landforms (waterfalls, gorges, interlocking spurs, meanders, ox bow lakes, flood plains, levees, estuaries)</p>	Half term	7 WEEKS and 1 day	<p>Paper 1- Section C - River landscapes in the UK. Rivers continued - Identifying river landforms on a map. River discharge and flooding Hard vs soft engineering. Paper 3 section B: fieldwork Physical geography rivers answer GCSE questions on fieldwork questions. bedload posed question - How does the bedload of the river X change? posed hypotheses That the bedload of the river X will change over distance. maybe?</p>	End of year
Year 10 GEOGRAPHY																		
Start of year	8 WEEKS	<p>Paper 2 - Section B - Changing economic world. measuring development, economic development (HIC's - Higher income countries, LIC's-lower income countries and NEE's- Newly Emerging Economies). Demographic transition model, causes of uneven development (physical factors, historical reasons and economic factors). Consequences - wealth, health and international migration. Reducing the global development gap (aid, fairtrade investment, tourism). Increasing development - TNC's +VES AND -VES. Economic development Case study - India (NEE). Economic development in the UK.</p>	Half term	7 WEEKS	<p>Paper 2 - section C: Challenge of resource management Global distribution of resources (food, water and energy) focus on food. Global demand for food, food insecurity, increasing food production and sustainable food supply.</p>	Christmas	5 WEEKS	<p>Paper 1 - section A - Challenges of natural hazards UK weather hazards - extreme weather hazards Nov - Dec 2010 extremely cold. Climate change - evidence, cause, effects and response. Paper 1 - section B Ecosystems - tropical rainforests and hot deserts MORE TIME! Global ecosystems, tropical rainforest biodiversity, deforestation case study (Amazon Rainforest), sustainable management of RF. Hot desert biodiversity, case study (Sahara) and desertification.</p>	Half term	6 WEEKS	<p>Paper 1 - section B Ecosystems - tropical rainforests and hot deserts. Global ecosystems, tropical rainforest biodiversity, deforestation case study (Amazon Rainforest), sustainable management of RF. Hot desert biodiversity, case study (Sahara) and desertification.</p>	Easter	6 WEEKS	<p>Paper 1 - section C : UK physical landscapes- Glacial landscapes - Glacial erosion, glacial landforms (arete, corries, ribbon lake, glacial troughs, hanging valleys, truncated spurs pyramidal peak) , glacial deposition (drumlins erratics), identifying glacial landforms on a OS map. Glacial landscape (Lake district). Land use in glacial landscapes, tourism in glacial landscapes (lake district environmental, economic and social impacts) Paper 3 section B fieldwork human geo Tourism (in a glaciated area)posed question- What are the environmental impacts of tourism at X? Hypothesis - That tourism creates environmental impacts at X. TRIP LAKE DISTRICT!</p>	Half term	7 WEEKS and 1 day	<p>Paper 1- Section C - River landscapes in the UK. River Valley, erosion transportation and deposition. River landforms (waterfalls, gorges, interlocking spurs, meanders, ox bow lakes, flood plains, levees, estuaries) Identifying river landforms on a map. River discharge and flooding Hard vs soft engineering Paper 3 section B fieldwork Physical geography rivers answer GCSE questions on fieldwork questions. bedload posed question - How does the bedload of the river X change? posed hypotheses That the bedload of the river X will change over distance. maybe? Paper 3 Geographical applications - section A. Issue evaluation material given 12 weeks before the exam you have to analyse and interpret it then answer questions on it in the exam! Revise! Study! Answer questions on the issues and study the issue evaluation section of the exam.</p>	End of year
Year 11 GEOGRAPHY																		
Start of year	8 WEEKS	<p>Paper 1 - section A - Challenges of natural hazards: Plate tectonics - earthquakes and volcanoes (effects and responses). Case study of HIC AND LIC earthquake L'Aquila Italy and Kashmir Pakistan). Weather hazards - Global atmospheric circulation, tropical storms, cause effect and response Case study Hurricane Katrina. UK weather hazards extreme weather hazards Nov - Dec 2010 extremely cold and Climate change - evidence, cause, effects and response. Paper 1- section B Ecosystems - tropical rainforests and hot deserts. Global ecosystems, tropical rainforest biodiversity, deforestation case study (Amazon Rainforest), sustainable management of RF. Hot desert biodiversity, case study (Sahara) and desertification.</p>	Half term	7 WEEKS	<p>Paper 2 - section A: Urban issues and challenges. Urbanisation, Urban growth Change in UK cities, sustainable urban living and traffic management. Paper 2 - Section B - Changing economic world. measuring development, economic development (HIC's -Higher income countries, LIC's-lower income countries and NEE's- Newly Emerging Economies). Demographic transition model, causes of uneven development (physical factors, historical reasons and economic factors). Consequences - wealth, health and international migration. Reducing the global development gap (aid, fairtrade investment, tourism). Increasing development - TNC's +VES AND -VES. Economic development Case study - India (NEE). Economic development in the UK Paper 2 - section C : Challenge of resource management - Global distribution of resources (food, water and energy) focus on food- Global demand for food, food insecurity, increasing food production and sustainable food supply. Paper 3 section B fieldwork human geo. linked to resource management.</p>	Christmas	5 WEEKS	<p>Paper 1- section C - UK landscape- Rivers River Valley, erosion transportation and deposition. River landforms (waterfalls, gorges, interlocking spurs, meanders, ox bow lakes, flood plains, levees, estuaries) Identifying river landforms on a map. River discharge and flooding Hard vs soft engineering Paper 1- section C : UK physical landscapes- Glacial landscapes - Glacial erosion, glacial landforms (arete, corries, ribbon lake, glacial troughs, hanging valleys, truncated spurs pyramidal peak) , glacial deposition (drumlins erratics), identifying glacial landforms on a OS map. Glacial landscape (Lake district). Land use in glacial landscapes, tourism in glacial landscapes (lake district environmental, economic and social impacts). Paper 3 Section B- Fieldwork Revise - Fieldwork - human and physical and geographical skills- questions on all content!</p>	Half term	6 WEEKS	<p>Paper 3 Geographical applications - section A. Issue evaluation material given 12 weeks before the exam you have to analyse and interpret it then answer questions on it in the exam! Revise! Study! Answer questions on the issues and study the issue evaluation section of the exam. skills work on all content.</p>	Easter	6 WEEKS	<p>REVISION EXAM!</p>	Half term	7 WEEKS and 1 day		End of year