

	Year 7	Year 8	Year 9	Year 10	Year 11
Autumn Term 1	Topic: Geography and You Knowledge: Key terms, what is Geography and the different types of Geography, Dawley's location in the world, key command words and how they link to Geography Skills: Maps, Literacy	Topic: Environmental Issues Knowledge: Key terms, why the environment needs protecting and how, endangered species and how they can be protected, energy sources – renewable and non-renewable and global warming issues – causes, consequences, and solutions Skills: Maps, literacy, source interpretation	Topic: Tectonic Hazards Knowledge: Key terms, where and how earthquakes and volcanoes occur, what are volcanoes with example eruptions, living with volcanoes, reducing the impacts of volcanoes, what are earthquakes with severe examples, preparing for earthquakes Skills: Maps, source interpretation and analysis	Topic: Theme 1 – Landscapes and Physical Processes Knowledge: Key terms, what are distinctive landscapes, human impacts and how they can be managed, the main features of the three stages of the river and how they are formed, the river system, the causes and consequences of river flooding, flood hydrographs, flood management, coastal features and their formation, coastal management Skills: Cartographic, numeracy and statistics, graphical	Topic: Theme 5 – Weather, Climate and Ecosystems Knowledge: Key terms, causes, consequences and solutions to global warming, extreme weather – tropical storms and drought, UK weather – high- and low-pressure systems, urban microclimates, world ecosystems, rainforests and semi-arid grasslands – features, processes, causes and consequences of deforestation, sustainable management Skills: Cartographic, numeracy and statistics, graphical
Autumn Term 2	Topic: Geographical Skills Knowledge: Key terms, direction, distance, symbols, grid references, height on maps, latitude and longitude, different types of graphs and maps Skills: Maps, GIS, Numeracy, Data Interpretation, Source analysis	Topic: Ecosystems Knowledge: key terms name and describe the main features of major ecosystems, equatorial climates, the main features of the Amazon Rainforest, vegetation, and human adaptations, living in the rainforest, causes and consequences of deforestation and sustainable management of the forests Skills: Map reading, graph drawing and data analysis, source interpretation	Topic: Population Issues Knowledge: key terms world population growth, UK population growth, ageing populations, the impacts on the world and future challenges Skills: Maps, GIS, Numeracy, Data Interpretation, Source analysis	Topic: Theme 1 cont. and Theme 2 – Rural – Urban Links Knowledge: Key terms, UK population density, urban spheres of influence, features of rural areas, counter-urbanisation and the impacts, rural deprivation, ageing populations – challenges Skills: Cartographic, numeracy and statistics, graphical	Topic: Theme 5 – Weather, Climate and Ecosystems Knowledge: Key terms, causes, consequences and solutions to global warming, extreme weather – tropical storms and drought, UK weather – high- and low-pressure systems, urban microclimates, world ecosystems, rainforests and semi-arid grasslands – features, processes, causes and consequences of deforestation, sustainable management Skills: Cartographic, numeracy and statistics, graphical
Spring Term 1	Topic: The Geography of the UK Knowledge: Key terms, what is the British Isles, physical and human features, migration population issues, London, Wider World links Skills: Key terms, command words, maps, interpretation of source	Topic: Africa Knowledge: Key terms, Africa's history, the main human and physical features of the continent – population issues and ecosystems Skills: Key terms, source interpretation, maps, data analysis	Topic: Urbanisation Knowledge: Key terms, the growth of the UK's towns and cities, urban regeneration, global urbanisation, migration – push and pull factors, urban living and life in the slums, sustainable cities Skills: Map reading, graph drawing and data analysis, source interpretation	Topic: Theme 2 – Rural – Urban Links cont. Knowledge: Key terms, what is migration, why migrate to the UK, the UK housing crisis, sustainable cities, building on the Greenbelt, where does retailing occur, internet shopping, high street fights back, Skills: Cartographic, numeracy and statistics, graphical	Topic: Theme 6 – Development and Resources Issues Knowledge: Key terms, what is the development gap, measuring development, globalisation and multinationals, trade and unfair trade in Ghana, fair trade and what is aid Skills: Cartographic, numeracy and statistics, graphical:
Spring Term 2	Topic: Weather and Climate Knowledge: Key terms, Differences between weather and climate, causes of clouds and rain, the hydrological, different types of rainfall, differences between anticyclones and depressions, the UK's climate, and climate graphs Skills: Graph interpretation, location, data analysis	Topic: Kenya Knowledge: Key terms, Kenya's history, the main physical features, climate, population issues, what Nairobi is like, the jobs people do, tourism and Kenya's development Skills: Key terms, maps, data analysis, source interpretation	Topic: Development Issues Knowledge: Key terms, what is development and how it is measured, the development gap, globalisation and multinationals, Covid-19, reducing poverty Skills: Key terms, maps, data analysis, source interpretation	Topic: Theme 2 – Rural – Urban Links cont. Knowledge: Key terms, urbanisation, mega-cities, causes and consequences of urbanisation, improving squatter settlements, case study challenges – Mumbai and Cardiff Skills: Cartographic, numeracy and statistics, graphical	Topic: Theme 6 – Development and Resources Issues Knowledge: Key terms, tourism positives and negatives, water demands and supply, water management, regional inequality and reducing inequality Skills: Cartographic, numeracy and statistics, graphical
Summer Term 1	Topic: Rivers Knowledge: Key terms, Changes in river features, processes, landforms, hydrological cycle, flooding causes and consequences, flood defences – flood mitigation Skills: Map interpretation, command words	Topic: Extreme Weather Knowledge: Key terms, what is extreme weather, tropical storms – examples, tornadoes, wildfires, drought - examples, monsoons Skills: Data interpretation and analysis, source analysis, maps	Topic: Asia Knowledge: Key terms, what and where is Asia, Asia's countries and regions, physical features, population issues, China's One Child Policy, Asia's biomes, Mumbai challenges Skills: Maps, data interpretation and analysis, source analysis	Topic: Theme 3 - Tectonic Hazards and Landscapes Knowledge: where do earthquakes and volcanoes occur and why, volcano types and landscapes, impacts of eruptions, vulnerability, reducing the impacts of eruptions Skills: Cartographic, numeracy and statistics, graphical	Topic: Theme 7 – Social Development Knowledge: Key terms, measuring social development, consequences, and responses to uneven social development – case studies – sub-Saharan Africa and Southern Asia Skills: Cartographic, numeracy and statistics, graphical
Summer Term 2	Topic: Coasts Knowledge: Processes and landforms, uses of the coastline, impacts of coastal flooding, protecting coastlines, flood/erosion mitigation Skills: Key terms, Maps, data interpretation, sources analysis	Topic: Extreme Weather cont. Knowledge: Key terms, what is extreme weather, tropical storms – examples, tornadoes, wildfires, drought - examples, monsoons Skills: Data interpretation and analysis, source analysis, maps	Topic: Asia cont. Knowledge: Key terms, what and where is Asia, Asia's countries and regions, physical features, population issues, China's One Child Policy, Asia's biomes, Mumbai challenges Skills: Maps, data interpretation and analysis, source analysis	Topic: Theme 3 - Tectonic Processes and Landscapes Knowledge: Key terms, what are the impacts of earthquakes, vulnerability, earthquake preparation and protection Skills: Cartographic, numeracy and statistics, graphical	