

Curriculum (Geography) Overview



Believe, Succeed, Together

2018

Year 7 Geography

	Autumn Term	Spring Term	Summer Term
Topics	<ul style="list-style-type: none"> • What is geography? • The UK's physical landscapes • Political UK • Population in the UK • Where we live and how we work • The UK 's position in the global economy • Map skills • Points of the compass • Distance, direction and scale • Contour lines and scale • Sketches and practical skills 	<ul style="list-style-type: none"> • Ecosystems • Food chains and food webs • The impact of climate on ecosystems • Desert ecosystems and adaptations • Sustainable living in a desert • Tropical rainforests (TRF) and adaptations • Sustainable living and development in a TRF. • Development – what is it and how is it measured • 5 fold division of wealth • Standard of living versus quality of life • Development using tourism • Aid and Fair trade 	<ul style="list-style-type: none"> • Introduction to water as a resource • River processes, meanders and ox bow lakes • Flood plains and levees • Shrewsbury floods or Bangladesh floods • Introduction to Africa • Plants and climate in Africa • Animals in Africa • Drought in Africa • Education in Africa
Assessment	<ul style="list-style-type: none"> • 2 assessments. 1 at the end of each term. • 1 on map work (GCSE paper 1,2 & 3) • 1 paper on the UK (GCSE paper 1 & 2) 	<ul style="list-style-type: none"> • 2 assessments. 1 at the end of each term. • 1 on ecosystems (GCSE paper 1) • 1 on development (GCSE paper 2) 	<ul style="list-style-type: none"> • 2 assessments. 1 at the end of each term. • 1 on Rivers (GCSE paper 1) • 1 on Africa (GCSE paper 1 and 2)
Resources	<ul style="list-style-type: none"> • Power points on R drive • Work sheets on R drive • Geography 1 text • Geography 3 text 	<ul style="list-style-type: none"> • Power points on R drive • Work sheets on R drive • Geography 1 text • Hwk sheets on r drive 	<ul style="list-style-type: none"> • Power points on R drive • Work sheets on R drive • Geography 1 text • Hwk sheets on r drive

	<ul style="list-style-type: none">• Atlas• Hwk sheets on r drive• Assessments on R drive	<ul style="list-style-type: none">• Assessments on R drive	<ul style="list-style-type: none">• Assessments on R drive• Atlas
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YEAR 8 Geography

	Autumn Term	Spring Term	Summer Term
Topics	<ul style="list-style-type: none"> Newly emerging economy : Brazil Brazil’s physical features, landscape and climate Brazil’s wealth of natural resources The early history of Brazil and its population now Life in a favela The development of Brazil The problems facing Brazil Coasts – waves and tides Erosion, transportation and deposition. Long shore drift Landforms created by erosion and deposition The value of the coast on the economy and the natural world Case study – the erosion of the coast Protecting the coastline – hard and soft engineering 	<ul style="list-style-type: none"> Plate tectonics The structure of the earth. Types of crust and their properties Patterns of tectonic activity and its impact and plate movement Earthquakes their cuase and damage Case study earthquakes – teacher choice between Kobe or Haiti Volcanoes –structure and damage Case study volcano - teacher choice between Mt St Helens or Montserrat Coping with natural disasters and why do people live in danger areas? Population – resources and management The growing population Population pressure on the world’s resources Global warming – its causes and impact Climate change 	<ul style="list-style-type: none"> Carbon dioxide the main culprit and reducing global warming Renewable energy Renewable energy case study The UK energy crisis London its growth and current structure London – urban change Problems facing London Economic growth Regeneration of London Regeneration - is it a success London – a global city
Assessment	<ul style="list-style-type: none"> 2 assessments. 1 at the end of each term. 	<ul style="list-style-type: none"> 2 assessments. 1 at the end of each term. 	<ul style="list-style-type: none"> 2 assessments. 1 at the end of each term.

	<ul style="list-style-type: none"> • I on Brazil (GCSE paper 2) • I paper on coasts (GCSE paper 1) 	<ul style="list-style-type: none"> • I on population and resource management (GCSE paper 2 & 3) • I paper on plate tectonics (GCSE paper 1) 	<ul style="list-style-type: none"> • I on Brazil (GCSE paper 2) • I paper on coasts (GCSE paper 1)
Resources	<ul style="list-style-type: none"> • Power points on R drive • Work sheets on R drive • Geography 2 text • Atlas • Hwk sheets on r drive • Assessments on R drive 	<ul style="list-style-type: none"> • Power points on R drive • Work sheets on R drive • Geography 2 text • Atlas • Hwk sheets on r drive • Assessments on R drive 	<ul style="list-style-type: none"> • Power points on R drive • Work sheets on R drive • Geography 2 text • Atlas • Hwk sheets on r drive • Assessments on R drive

YEAR 9 Geography

Autumn Term	Spring Term	Summer Term
<ul style="list-style-type: none"> • Ecosystems, food webs and chains, components • Physical and human changes to the ecosystem • World distribution of ecosystems, types and characteristics • Tropical rainforests • Value of tropical rainforests and reasons for destruction • Impact of deforestation • Managing and protecting tropical rainforests (sustainable management) • Characteristics of a desert • Development in the desert (Thar) • Challenges of desert development • Desertification • Reducing desertification 	<ul style="list-style-type: none"> • Physical Landscapes – coasts • Coasts an introduction • Wave types and characteristics & Weathering and mass movement • Erosion, deposition, transportation and long shore drift • Coastal - erosion landforms • Coastal - depositional landforms • Managing coasts – hard engineering • Preparation for Walton fieledtrip • Completion of controlled assessment 	<ul style="list-style-type: none"> • The changing economic world • What is development and how is it measured? • Demographic transition model and population pyramids • Causes of uneven development and how does it affect health and wealth • Migration and reducing the development gap • Aid and fair trade • Debt relief and tourism to promote development • Nigeria – a NEE • Nigeria – a NEE • Changes in the UK economy
<ul style="list-style-type: none"> • 2 assessments based on GCSE papers covering the above topics (paper 1 and paper 2) 	<ul style="list-style-type: none"> • 2 assessments based on GCSE papers covering the above topics (paper 1 & paper 2) • Controlled assessment paper 3 	<ul style="list-style-type: none"> • 2 assessments based on GCSE papers covering the above topics (paper 1 & paper 2)

- AQA text book
- Power points on R drive

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- Power points on R drive

Year 10 Geography

<p>Topics</p>	<ul style="list-style-type: none"> • What are hazards and hazard location • Plate margins • Earthquakes- cause, impact and case study (Kobe/Haiti) or (Chile/Nepal) • Living with & reducing the risk • Weather. Global atmospheric circulation. Tropical storm formation • Structure of storm - case study (Haiyan) • Reducing tropical storms • Weather hazards in the UK - Case study (Somerset floods). Extreme weather • Climate change – causes natural and human • Impact of climate change • Resource management – global and UK food/ UK water and energy • Water management global supply and impact of water scarcity 	<ul style="list-style-type: none"> • Case studies – Lesotho and Kielder . • Sustainable water supplies • Changes in the UK economy • Post industrial UK • Science and business parks • Environmental impacts • Changing rural landscape • Transport and case study (hish speed link/crossrail) • North south divide and the wider world • The urban world • Urban change in London 	<ul style="list-style-type: none"> • Urban change in London - Bedzed • Preparing for Stratford - regeneration • Stratford coursework • An increasing urban world • Mega citites • Rio- an introduction • Rio- social issues • Rioeconomic issues • Rio improvements
<p>Assessment</p>	<ul style="list-style-type: none"> • 2 assessments (paper 1 & paper 2) 	<ul style="list-style-type: none"> • 2 assessments (paper 1 & paper 2) 	<ul style="list-style-type: none"> • 2 assessments (paper 1 & paper 2)
<p>Resources</p>	<ul style="list-style-type: none"> • AQA text book • Power points on R drive 	<ul style="list-style-type: none"> • AQA text book • Power points on R drive 	<ul style="list-style-type: none"> • AQA text book • Power points on R drive

YEAR 11 Geography

	Autumn Term	Spring Term	Summer Term
Topics	<ul style="list-style-type: none"> Challenges in the human environment Megacities Urbanisation in Rio and London Science parks Business parks Rural landscapes Infrastructure North south divide <p>Revision papers 1 & 2</p> <ul style="list-style-type: none"> Urban world Bedzed Development gap Resource management NEE Coasts 	<p>Revision papers 1 & 2</p> <ul style="list-style-type: none"> Coasts Ecosystems Weather and climate Tectonics <p>Revision paper 1, 2 & 3 Pre-released material Paper 1 Paper 2</p>	
Assessment	<ul style="list-style-type: none"> Continuous use of specimen papers 1 & 2 CGP resource papers 2018 paper 	<ul style="list-style-type: none"> Pre-released material Continuous use of specimen papers 1 & 2 CGP resource papers 2018 paper 	
Resources	<ul style="list-style-type: none"> Papers 1 an 2 – resource shelf and R drive 	<ul style="list-style-type: none"> Paper 3 upon release Papers 1 an 2 – resource shelf and R drive 	

