

7

Geography

Term

1**2****3****4****5****6**

Topic

Fantastic Places
(location and map skills)

The United Kingdom
Iceland
Kenya
Russia
India

KSU

Visiting key places and features within countries and continents.
Embedding locational skills
Mapping Skills, location, compass points, scale, distance, grid referencing, height and sketch maps.

What is Geography overview
Countries and continents
UK place in the wider world
Map skills UK
UK political regions
UK physical Geography
UK Climate
UK population
Rivers Fluvial processes and flooding.

Location Iceland position in wider world
Map skills
Climate
Physical and human introduction
Introduction to plate tectonics
Volcanic eruption
Geothermal Energy
Glaciation?

Location wider world
Physical and human features
Map skills
Climate
Ecosystems related to hot desert environments
Rift valley formation
Kenya – Nomadic Massai tribe
Development
Nairobi slums

Location in the wider world
Map skills
Climate Physical and Human geography
Rural to Urban Migration
River Environments revisited – effects of extraction on Lake Aral?
Chernobyl nuclear explosion and long term effects
Cold environments

Location in the wider world
Introduction to physical and human geography
Map skills
Climate
Development introduction – primary secondary and tertiary India's population and industrialisation
Slums in India
Earthquake/tsunami

Assessment

Practise based questions based questions-
PC1- Fantastic places assessment

Practise assessment on the UK

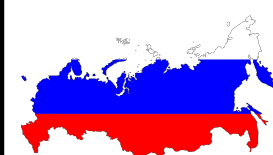
PC2- 25 mark assessment on physical geography.







Exam style practise based questions.

PC3- 25 mark assessment on human geography.

Exam style practice based questions.

Image



Term	1	2	3	4	5	6
Topic	Brazil	Antarctica	The Middle East	United States	China	Australia and the Ocean
KSU	Location in the wider world Map skills Physical and human features Climate, Biomes and Ecosystems Amazon rainforest – under threat and tribes Population rural to urban migration Favelas in Rio	Location in the wider world Map skills, climate Physical and human features Cold environments, fauna and flora Glaciation Climate change an introduction Threats to environment	Location in the wider world Map Skills, Climate Physical Geography and human Geography Deserts Population Oil in the Middle East Syrian war Qatar What is life like – development Why is there war in Afghanistan? How has the drug industry influenced Afghanistan?	Location in the wider world. Plate tectonics revisited, conservative margin, San Andreas Fault. Earthquake, planning prediction and preparation. Hurricane formation and impact (case study) Population – migration Mexico to USA – building of the wall.	Location in the wider world. Map Skills – climate Physical and human geography Endangered animals Over population – one child policy Migration Pollution Global Economy – industry NEE Development Superpower	Location in the wider world Map skills Climate and ecosystems – Hot Desert and Rainforest Great Barrier Reef under threat . Wildfires Formation of Oceans Ocean Currents Overfishing, and Plastics in the Ocean. Fieldwork – pollution on school site – Litter/traffic counts/air/noise pollution/ Environmental impact surveys.
Assessment	Practise based questions based questions- PC1- 25 mark assessment on human and physical geography.	Practise assessment on Antarctica.	PC2- 30 mark assessment on the Middle East.	Exam style practise based questions.	PC3- 30 mark assessment on human geography.	Practice assessment on physical geography.
Image						

9

Geography

Term

1**2****3****4****5****6**

Topic

Tectonic Hazards

Tropical storms

Extreme weather in
the UK

Climate Change

The Rainforest
EcosystemUrban Issues & Challenges:
London & Rio

KSU

What is a hazard?
Plate tectonic theory.
Distribution of plate
tectonics.
Conservative,
destructive &
constructive plate
boundaries.
Iceland & Chile case
studies.
Why do people live near
tectonic hazards?

Global atmospheric
circulation.
How do tropical storms
form?
Where do tropical storms
form?
Measuring tropical storms.
The effect of climate
change on tropical storms.
Typhoon Hainan &
Hurricane Katarina case
studies.

Types of extreme weather.
Thunderstorms.
Heavy snow & extreme
cold.
Drought & heat.
Causes of extreme
weather.
Somerset levels case
study.

The causes of climate
change.
The greenhouse effect.
The effects of climate
change.
The future of climate
change.
The UK and climate
change.

Characteristics of the
Rainforest.
Layers of the rainforest.
Animal and Plant
adaptations.
Deforestation.
Biodiversity.
Causes and impacts of
deforestation.
Protecting rainforests.
Sustainability in the
rainforest.
The Amazon Rainforest
case study.

Growth of urbanization.
What is a megacity.
Opportunities in London &
Rio.
Redevelopment in Shore
ditch and Rio Olympics.
Challenges in London &
Rio.
Transport in London & Rio.
Sustainable living in
London.
Sustainable city case
study- Freiburg.

Assessment

End of module
assessment (Exam
practice questions).

End of module assessment
P1 (Exam practice paper).






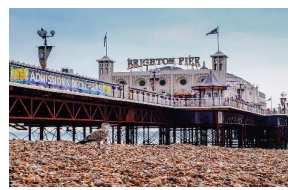
End of module assessment
(Exam practice paper).

End of module assessment
P2 (Exam style question)

End of module assessment
P3 (Exam practice paper).

End of Module assessment
(Exam practice question)



Term	1	2	3	4	5	6
Topic	Urban Issues & Challenges: London & Rio	Hot Deserts	Resource Management	River Processes	Coastal Processes	Field work enquiry: Brighton
KSU	Desertification. Growth of urbanization. What is a megacity. Opportunities in London & Rio. Redevelopment in Shore ditch and Rio Olympics. Challenges in London & Rio. Transport in London & Rio. Sustainable living in London. Sustainable city case study- Freiburg.	Characteristics of deserts and cold environments. Animal and plant adaptations in deserts and cold environments. Opportunities & challenges in Los Vegas and Svalbard.	Global patterns of water. The supply & demand of water. Global water consumption. Impacts of water security. Strategies to increase water supply. Challenges of managing access to water. Transboundary water issues. Lesotho & South Africa case study/ The Mekong river case study.	Features of upper, middle and lower course of the river. Drainage basins. Processes of the river. Landforms created by deposition. River Tees case study. Hydrographs. The effects of hard & soft engineering. How Geological structure & rock types effect fluvial processes.	Coastal Landscapes. Constructive & Destructive waves. Landforms created by transportation & by deposition. Types of coastal erosion. Headlines & Bays. Wave cut platforms. Caves, arches & Stacks. The formation of sand dunes Case studies- Dorset & Holderness Coastal management.	Location in the wider world Introduction to physical and human geography Map skills Climate Development introduction – primary secondary and tertiary India's population and industrialisation Slums in India Earthquake/tsunami
Assessment	PC1d exam practice assessment	End of Module assessment (Exam practice paper) (PC1)	Exam style practise based questions.	End of Module assessment (Exam practice paper) (PC2)	End of Module assessment (Exam practice paper)	Exam style practice based questions.
Image						

Term	1	2	3	4	5
Topic	Unseen fieldwork skills, and coasts.	The Changing economic world	Geographical skills	Issue Evaluation, Geographical Skills and Revision	Revision
KSU	Writing up of fieldwork. Human and physical Brighton. Data methodology, evaluation of data collection, data presentation, analysis of data, drawing conclusions and evaluating the fieldwork. To practice unseen fieldwork questions and maths/graphical skills. To complete module on coasts. Geomorphological processes and hard and soft engineering schemes.	The Changing UK Economy. Pupils to investigate changes in the UK economy, to look at the UK as a post industrial economy. To compare science and business parks. To explore the environmental impacts of industry. Changing rural landscapes in the UK. Changing transport infrastructure, The North/South Divide and the UK's place in the wider world. Exploring Nigeria a newly emerging economy. Exploring Nigeria, Nigeria in the wider world. Balancing a changing industrial structure, the impacts of transnational corporation, the impacts of international aid managing environmental issues and the quality of life in Nigeria.	A look at unseen fieldwork questions. Looking at an example of a human and physical enquiry. Investigating the issues and creating a hypothesis, risk assessment and location, methodology, presentation of data, analysis and conclusions.	Issue Evaluation. In class analysis of Pre-release material sent by AQA. Develop and extend their competence in a range of skills including those used in fieldwork, in using maps and GIS and in researching secondary evidence, including digital sources; and develop their competence in applying sound enquiry.	Review and master knowledge gathered throughout year. Practice of exam questions. Structure and model answers. Issue Evaluation Geographical Skills.
Assessment	Past paper end of unit assessment. Worth 25 marks	PC1 – Mock Exam in November. Paper 2 'Challenges in the human environment'	PC2- Mock Exams Past paper 1 Living with the Physical environment and Geographical applications.	Practice exam questions, past papers, walking talking mock.	Practise questions. Past papers, timed assessments,
Image	