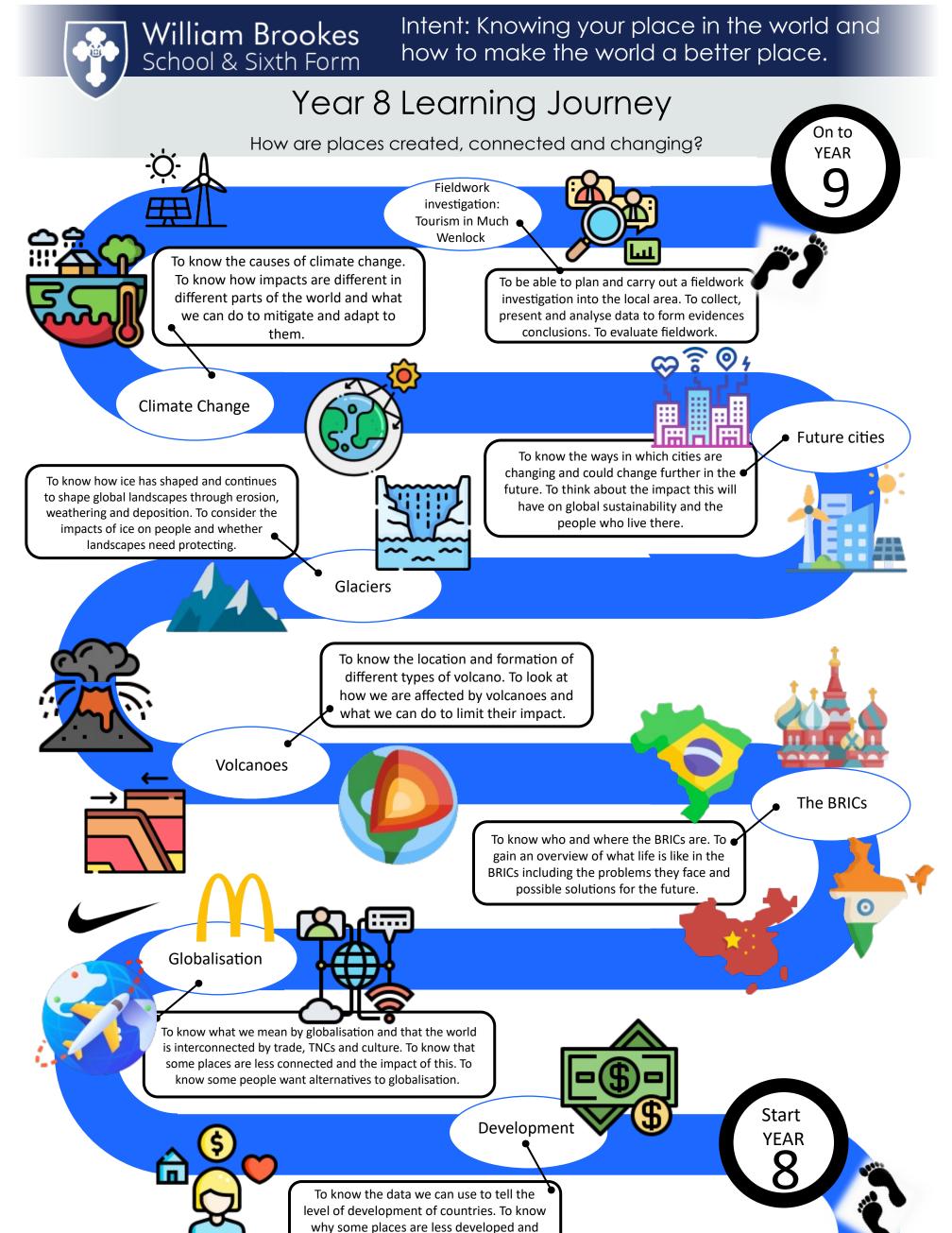


how and why places around the world are different.



how this impacts life there.



Year 9 Learning Journey

How do people and places shape each other, how can we make places better?



The Challenge of resource management



To know the components of an ecosystem. To know the characteristics of tropical rainforests and hot deserts. To know the causes and effects of deforestation and how these can be managed. To know the challenges and opportunities of hot deserts and how we might manage desertification.

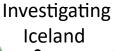
The Living

world



To look know how demand for and provision of food, water and energy are changing in the UK, creating both challenges and opportunities. To know why conflict could occur over food globally and how we might increase global food supply in the future.

GCSE Geography





To use maps and geographical understanding to plan and research an investigation into Iceland. To look at where Iceland sits as a place in the world and evaluate if you would like to live there?







arthauakas Principal

To be able to use maps and geographical understanding to investigate the Middle East as a place in the world. To look at the challenges they face and how it could be made a better place.



Earthquakes



To know the cause of earthquakes and why some places are more hazardous than others. To know how we can make places safer from earthquakes.

To know which places and spaces are most at risk from crime. To investigate these using GIS. To know how we can use geography to make places safer from crime.







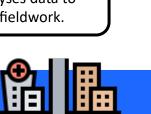
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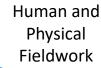
Year 10 Learning Journey





To be able to suggest questions suitable for an enquiry. To be able to plan and research data collection. To be able to analyses data to reach valid conclusions. To evaluate the process of fieldwork.











To know how ice has shaped the UK landscape. To understand the formation of landforms from glacial processes. To know the opportunities and conflicts created in glacial upland areas.



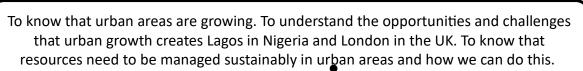
Physical Landscapes in the UK: Rivers and Glaciers





To know how and why rivers change downstream. To understand the formation of fluvial landforms as a result of physical processes. To know how we can manage flooding in the UK









LONDON

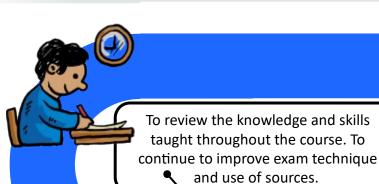


Urban Issues and Challenges: Lagos and London





Year 11 Learning Journey







Revision



Issue Evaluation

To be able to use data an information to make an evaluated judgement on a contemporary geographical issue.



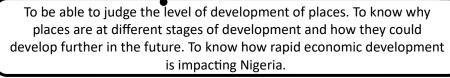
To know how the UK economy has changed and how this has impacted employment and growth. To consider the economic future of the UK.



1 2 3 4 5



Economic Change:
Nigeria and The
UK







To know the causes of, effects of and responses to tropical storms. To know the weather hazards experiences by the UK and the impacts they can have. To know the causes of, effects of and responses to climate change.



Hazards



Start
YEAR
11

To know the risk associated with natural hazards. To know the cause of tectonic hazards. To know how the effects of and responses to earthquake differ. To know how we can manage tectonic hazards to reduce the effects

Year 12 Learning Journey



Fieldwork

NEA

To be able to investigate physical landscapes through the collection of both primary and secondary data. To be able to analyse this data to form valid conclusions based on evidence. To evaluate the process.

Fieldwork NEA

To be able to investigate urban areas through the collection of both primary and secondary data. To be able to analyse this data to form valid conclusions based on evidence. To evaluate the

Coasts

To know how and why coastal landscapes are different. To know the characteristics and processes in coastal landscapes. To know how coastlines are changing and the impacts of this and how they can be managed.

Regenerating Places

To know how and why places vary. To know why regeneration might be needed, how it is managed and what makes it successful.



Synoptic Paper 3

To know the structure of the synoptic paper and become familiar with the concepts of players, attitudes and actions and futures and uncertainties.



Tectonics

To know why some locations are at risk from tectonic hazards. To know why some tectonic hazards develop into disasters. To know how to manage these hazards and disasters.

YEAR 12

Globalisation

To know the causes of globalisation and why it has accelerated. To know the impacts of globalisation.

To know the consequences of and responses to globalisation.







Year 13 Learning Journey







Synoptic Paper 3

To review the content of tectonics, water and carbon. To practise using unseen data and information alongside knowledge to analyse and evaluate contemporary geographical issues.

Synoptic Paper 3

To review the content of globalisation and superpowers. To practise using unseen data and information alongside knowledge to analyse and evaluate contemporary geographical issues.

Carbon

To know how the carbon cycle operates. To know the consequences of our increasing demand for energy. To know how the carbon and water cycles are linked to global climate.

Water



To look at the impacts of global organisations on managing global issues and conflicts. To know the threats to national sovereignty.



Migration, Identity and Sovereignty

To know the processes within the hydrological cycle and how it is influenced over time. To know the causes of water insecurity and the issues it creates.

To know the impacts of globalisation on migration. To know what we mean by a nation state and how they are changing.

NEA

To complete the Non Examined Assessment worth 20% of the qualification.

YEAR 13

Superpowers



To know what we mean by superpowers and how they have changed over time. To know the impact of superpowers. To know the contested spheres of influence of superpowers and the implication of this.

NEA





