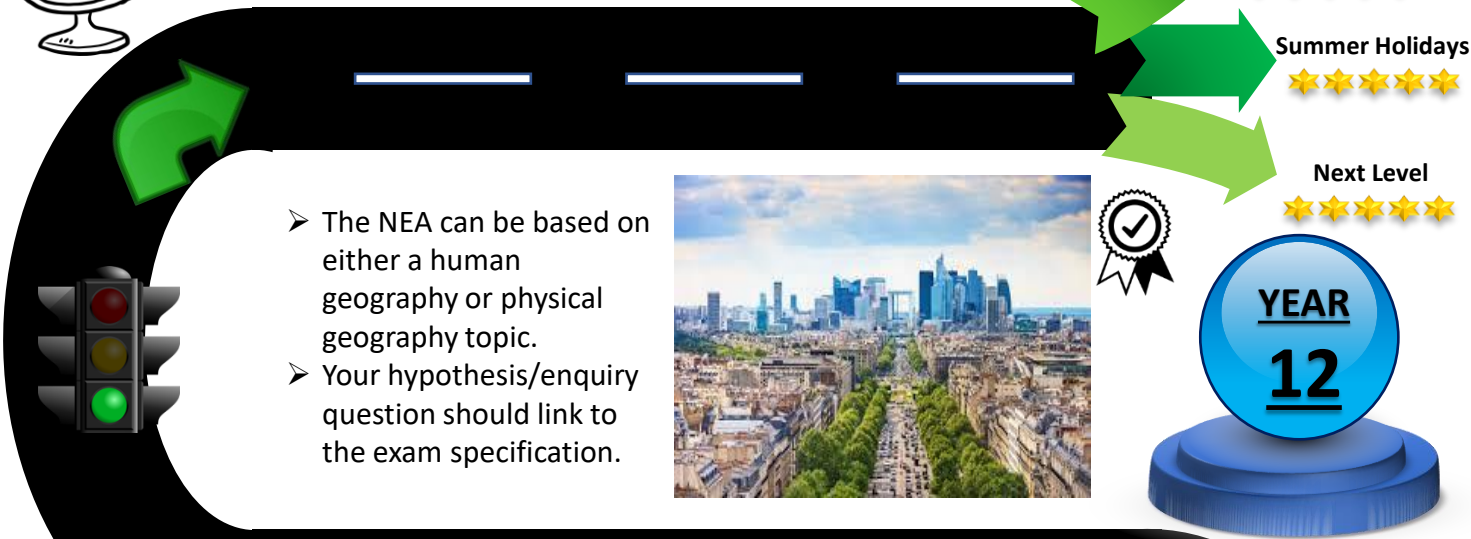


Geography Learning Journey Overview

Year 12 Survival Top Tips	
Tip 1	Pay attention and listen at every lesson
Tip 2	Work to the best of your ability.
Tip 3	Teamwork is essential, help each other – Study Buddy.
Tip 4	Take regular breaks and have a revision strategy
Tip 5	Always ask if you are unsure.
Tip 6	Good organizational skills – ensuring your notes clear and concise.



- The NEA can be based on either a human geography or physical geography topic.
- Your hypothesis/enquiry question should link to the exam specification.



- 20% of exam grade.
- Coursework based on a hypothesis or an enquiry question.
- Approximately 3000 – 4000 words.
- In conjunction with 4 days fieldwork (currently not mandatory due to covid)

Non Examination Assessment (NEA)



COASTAL SYSTEMS AND LANDSCAPES



You will study:

- Coasts as natural systems.
- The systems and processes leading to the development of coastal landscapes
- The management of coastal landscapes, including coastal flooding and erosion.
- Sustainable approaches to managing coastal systems in the future



CONTEMPORARY URBAN ENVIRONMENTS

You will study:

- Global patterns of urbanization and urban growth.
- Social, economic and environmental issues associated with urban growth.
- The impact of the urban environment on local climate, weather and drainage.
- Features of sustainable urban growth.



You will study:

- The concept of hazards in a geographical context
- Volcanic Hazards
- Seismic Hazards
- Storm Hazards
- Wildfires



HAZARDS

- Preparedness
- Responses
- Social, economic, environmental, primary and secondary impacts
- 3 P's



CURRICULUM OVERVIEW

Skills needed for A Level Geography:

- Resilience
- Dedication
- Tenaciousness
- Ability to look at all viewpoints
- Organisation



welcome

CURRICULUM OVERVIEW

Geography Learning Journey Overview

Year 13 Survival Top Tips

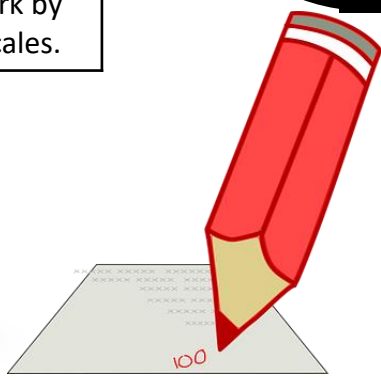
Tip 1	Be organized with your personal study time.
Tip 2	Create a personal timetable to help complete tasks on time.
Tip 3	Discuss topics and subtopics with your chosen study buddy and test each other with questions
Tip 4	Read other literature like newspapers.
Tip 5	Fully engage with NEA guidance and work by the stated timescales.



Celebrate summer results

A Level Results Day
 Apprenticeship
 Go to University

YEAR 13



Exam practice
Revision

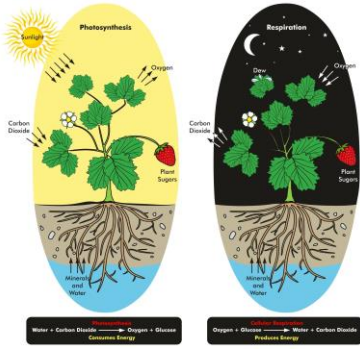
Sit final exam



Water and Carbon cycles

- Systems frameworks and their application.
- The water cycle.
- The carbon cycle.
- Water, carbon, climate and life on earth.

YEAR 13



Global Systems and Global Governance

- Globalisation.
- Factors (systems) in globalisation.
- Dimensions (flows) of globalisation.
- International trade and access to markets.
- Global governance – Antarctica (as a global commons) and the Southern Ocean.
- Protection of Antarctica.



Changing Places

The different meanings and representations of place. How humans perceive, engage with and form attachments to places. This includes an insider and outsider perspective of a place

The character of place and how this can change over time

How external agencies seek to improve perceptions of place

YEAR 13

CURRICULUM OVERVIEW



welcome

CURRICULUM OVERVIEW