GEOGRAPHY LEARNING LADDER

Geography is the study of earth and its people; where things are found, why they are and how they develop and change over time, on a local and global scale.

A-LEVEL EXAMS

MAY/JUNE
Paper 1 Physical Systems
(1hr 30)
Paper 2 Human Interactions
(1hr 30)
Paper 3 Geographical Debates
(2hr 30)

How has climate changed?
How industrialisation
affected the climate?
Why is there debate?
Human responses

Climate Change

Global patterns of disease
Link between disease and development
How can we manage disease?

Disease Dilemmas

THE GREENHOUSE EFFECT

Main characteristics
Opportunities and threats
Changing human use of oceans

What you will learn in Year 13
Students will undertake an independent investigation linked to any aspect of the specification to deepen their knowledge and understanding of their chosen topic, whilst developing a number of geographical and study skills relevant to Higher Education.

For Geographical Debates, students must think synoptically as they explore two challenging and dynamic issues of the 21st century in depth, focusing on implications of the wide-ranging topics on the people and the environment.

Exploring Oceans

Ocean Floor Template

MOCK EXAMS

MARCH/APRIL
Paper 3: Geographical Debates
(2 hr 30)

Variations in global food supply
Threats to global food supply
Solutions and hope for the future

Future of Food

CRANEDALE CENTRE

Investigative Geography: NEA

Fieldtrip to Cranedale
Enquiry Process
Independent fieldwork investigation

YEAR 13

Migration Destinations & Origins

Patterns of global migration
Complexities of global migration
Opportunities and Issues

Global Governance: Human Rights

Global variations in human rights
Variations in women's rights
Strategies for global governance

MOCK EXAMS

JUNE/JULY
Paper 1 Physical Systems
(1 hr 30)
Paper 2 Human Interactions
(1 hr 30)

Water and Carbon Cycle
Changes to the cycles over time
How are the cycles linked?

Global Connections: Migration

Earth's Life Support Systems

Understanding Place
Economic Change
Social Inequality
Rebranding

Changing Spaces, Making Places

What you will learn in Year 12
Students will develop an understanding and appreciation of Coastal Landscapes and Earth's Life Support Systems, encompassing the water and carbon cycles and their value to our planet.

Students will explore the rapidly changing nature of spaces and places in the 21st century, characterised by increased global connections and the governance of issues such as human rights, on the global scale.

Coastal Landscapes

Coasts as systems
Coastal Landforms
Evolution of Landforms
Impacts of Human Activity

YEAR 12

YEAR 12 ◄ CLICK ON EITHER YEAR BUTTONS TO TAKE YOU TO AN **IN-DEPTH LEARNING JOURNEY** FOR THAT YEAR