GEOGRAPHY

LEARNING JOURNEY

The aim of this curriculum is to give students an appreciation of where they are now, how they got here and where they are going. To develop curiosity, lifelong learning skills and character strengths

Select, adapt and use a variety of skills and techniques to investigate questions and issues and communicate findings.

Apply knowledge and understanding to interpret, analyse and evaluate geographical information and issues and to make judgements.

Skills Acquisition

Demonstrate geographic understanding of:
- Concepts and how they are used in relation to places, environments and processes
- The inter-relationship between places, environments and processes.

Demonstrate knowledge of locations, places, processes, environments and different scales.

Continue your lifelong love of learning and personal development

Take a gap year, travel the world and embrace new cultures

GCSE EXAM
OCR A

Entry Level Certificate

Term 6 Exams

Term 5 Revision Exam

Term 4 Case Study revision

Term 3 Fieldwork Geographical Skills

Term 2 2.1/ 2.2 / 2.3 Key words Processes

Term 1 1.1/1.2/1.3 Key words Processes

YEAR 11

Term 6
- 2.3 Drought C/S

Term 5
- 2.3 Global Atmospheric circulation El Nino

Term 4
- 2.3 Climate change - causes consequences

Term 3
- 2.3 Environmental Threats to the Planet Climate change

Term 2
- 2.2 LIDC City C/S Lagos

Term 1
- 2.2 Urbanisation

GCSE Exam technique Short form question practice

GCSE Exam technique Long form question practice

GCSE Exam technique Short form question practice

GCSE Exam technique Long form question practice

GCSE Exam technique Long form question practice

Term 3
- 2.2 Development C/S Ethiopia

GCSE Exam technique Short form question practice

Term 2
- 2.2 People of the Planet

Development

YEAR 10

Term 6
- 2.1 Coral reefs C/S

GCSE Exam technique Long form question practice

Term 5
- 2.1 Tropical rainforest C/S

Term 4
- 2.1 Ecosystems of the planet

Term 3
- 2.1 Ecosystems of the Planet

Booklet

Term 2
- 1.3 Local Energy Revision

Term 1
- 1.3 UK's Energy mix

GCSE Exam technique Short form question practice

GCSE Exam technique Long form question practice

Term 6
- 1.3 Humans use & change Ecosystems

Term 5
- 1.3 Environmental threats to the UK

Climate UK
Flood C/S

Term 4
- 1.2 City Life Canterbury C/S

GCSE Exam technique Long form question practice

GCSE Exam technique Short form question practice

GCSE Exam technique Long form question practice

GCSE Exam technique Short form question practice

Term 3
- 1.2 Development UK North South

Term 2
- 1.2 People of the UK Trade

Term 1
- 1.1 Revision Review Long form

Term 6
- 1.1 Rivers

Term 5
- 1.1 Coasts

Term 4
- 1.1 Landscapes of the UK Geomorphic processes

YEAR 9

Term 6
- Mining in Kent

Quiz: Term 5

Low stakes Testing: Terms 1-5

Term 5
- Mining in Kent Fieldwork

Low stakes Testing: Globalisation / Development

Term 4
- Climate change

Quiz: Term 5

Term 3
- Climate change

Low stakes Testing: Globalisation / Development

Term 2
- Development

Quiz: Term 4

Term 1
- Development

Low stakes Testing: Term 1 / 2 / 3

Term 3
- Globalization

Quiz: Term 3

Term 2
- Globalization

Low stakes Testing: Industry / Globalisation

- Industry

Quiz: Term 2

- Settlement

Quiz: Term 1

Low stakes Testing: Terms 1 to 5

Low stakes testing: Term 4 and 5

Low stakes Testing: Term 1 / 2 / 3 / 4

Quiz: Terms 1/2/3

Low stakes Testing: Rivers 2 Coasts 1

Low stakes Testing: Population / Settlement

Term 5
- Rivers 2

Term 6
- Coasts 1 Data collection

Term 1
- Coasts 2

Term 2
- Fieldwork Physical

YEAR 8

Term 1
- Population

Term 2
- Population / settlement

Term 4
- Rivers 1 Data collection

Low stakes Testing: Weather Climate Rivers 1

Term 3
- Ecosystems

Quiz: Term 1

Term 2
- Weather & Climate

Term 1
- The Atmosphere

Quiz: Term 1

- Soil

- The Rock cycle

- Plate tectonics

- How did we get here?

YEAR 7

Low stakes Testing: Ecosystems Atmosphere

Low stakes Testing: The Rock Cycle / Soil

Low stakes Testing: How did we get here / Plate tectonics

Baseline Testing: What I know Video conversation