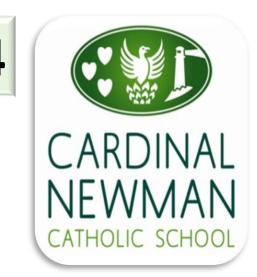
#### **Year 11 Content (GCSE)** (\*)Year 10 Geography: KS4 1.1: People & The Biosphere-P3 1.2: Paper One Revision. 2.1: Paper Two Revision. 2.2: Paper Three Revision. 3.1: Exam Practice & Skills - P1/P2/P3 3.2: Exam Practice & Skills - P1/P2/P3 L6: Pit Stop - South-East England Coastlines L12: End Of Unit Assessment. L5: Holderness Coastline. L11: Fieldwork Evaluation - Hunstanton L4: Christchurch Bay. L10: Pre-Fieldwork Book – Hunstanton Review. L3: Coastline Comparison – The 4 H Norfolk Co L9: Methods, Risks & Data Presentation/Analysis. L2: North Norfolk – Introducing Floods & Strategies. L8: Hunstanton – Line For Investigation & Enquiry. L7: DIRT & Introducing Hunstanton. **L1**: Introducing South-East England's Coastlines.



# "Enthusiastic Explorers, **Aspiring Activists, Diligent Decision-**Makers".

## **YEAR 10 WORK EXPERIENCE**

#### L13: End Of Unit Assessment.

**L12**: UK Coastal Threats – 8 Mark Exam Practice.

**L11**: Coastal Controversies- Coral Reef Protection. **L10**: 2013 Storm Surge – Causes & Consequences.

**L9**: Consequences Of Climate Change P1 – Global.

**L8**: Consequences Of Climate Change P1 – UK Focus.

L7: DIRT & The 2013 UK Storm Surge.

**L6: Pit Stop** – Coastal Change & Conflict.

L5: Coastal Stakeholders - DME.

L4: UK Flooding & Coastal Management.

L3: Coastal Landforms - Erosional & Depositional

L2: Waves & Coastal Processes.

L1: UK Coastal Geology & Coastline Ty

**Change & Conflict** 

#### L12: End Of Unit Assessment

3.2: Coastal

**Change &** 

**Conflict** -

**Fieldwork** 

L11: DME - People & The Environment.

L10: Global Water Scarcity - Cause & Effects.

**L9**: Key Energy Players – The Stakeholders.

L8: Europe's Energy Efficiency & The MDG's

L7: DIRT & Energy Type – Cost-Benefit Analysis

**L6: Pit Stop** – Consuming Energy Resources.

L5: The Athabasca Tar Sands – Costs & Benefits.

L4: Effects Of Uneven Energy Distribution

L3: UK Deindustrialisation – Coventry City.

L2: Extraction, Production & Consumption

L1: Classifying Energy Type



1.2: UK Human

Landscapes

- London

L9: Introducing Urban Fieldwork.

L10: Methodology & Risk Assessment. L11: Data Presentation & Analysis. \_ \_

L12: Unforeseen Investigations.

L13: Fieldwork Evaluation.

L2: Birmingham's Structure & Inequa

L3: Birmingham Migration & Diasporas.

L4: Urban Challenges & Change.

L5: Challenges Facing Birmingham.

**L6**: Regeneration/Rebranding – B'ham.

L9: Migration & Inequalities. L10: Pit Stop Two – London. L11: DIRT & Urban Decline. 2.1: UK

L12: Expansionism - Rebrand.

L13: London – World City Status L14: End Of Unit Assessment.

L2: UK Migration & UK Economy. L3: Globalisation, Trade & Invest.

L4: Coventry – Culture Capital.

L5: Pit Stop One - Urban Regions.

L6: DIRT & Old vs. New Economy L7: London - Site & Situat

L14: End Of Unit Assessment. \$

GCSE Geography

CGP

The Revision Guide

## Y11 Exams

Paper One: 94 Marks (37.5%) Paper Two: 94 Marks (37.5%) **Paper Three: 64** 

**Consuming** 

**Energy** 

**Resources** 

Marks (25%)



1.1: Paper

**One Review** 

& River

**Processes &** 

**Pressures** 

L1: Climate Change vs. Global Warming.

**L2**: Tropical Storm Comparison.

L3: Tectonics & Earthquake Case Studies.

Human

Landscapes

- Fieldwork

**L4**: India Case Study – The Future.

L5: Mumbai – Top-Down & Bottom-Up

L6: Pit Stop One - Paper One Review.

**L7**: **DIRT** & Introducing River Processes.

3.2: Megacity Mumba

L8: The River Profile & Bradshaw Model

L16: DIRT & Topic 4B Knowledg

L9: River Landforms & Formations.

L10: River Severn Profile & Hydrograph L11: Pit Stop Two – The River Course.

**L12**: **DIRT** & The River Severn Floods.

**L14**: River Management Strategies.

**L15**: End Of Unit Assessment.

L13: Sheffield, Boscastle & Somerset Flo

2.2: Development Dynamics 1.1: Superpowers & The BRICS 3.1: Challenges Of An 1.2: Hazardous Earth **Urbanising World** 

2.1: Forests Under Threat

**NEW CURRICULUM FORMAT** 



# **OUR LEARNING JOURNEY**