

Year 7(2021-2022) Curriculum Overview Plan: (GEOGRAPHY)

Autumn T1 What is Geography?	Autumn 2 Coasts	Spring 1 Urban Issues Settlements	Spring 2 Urban Issues (Settlements Pop/Slums)	Summer 1 Weather and Climate	Summer 2 Economy
Key Theme: My local Geography, global links, my actions and impacts Knowledge: Local/Global connections, identifying human and physical Geography. Skills to be Embedded: Map locations, compass direction interpreting photograph, 4/6 figure, contour lines, OS Maps Links to Prior Learning: building on prior knowledge from Primary school, personal Geographies, baseline testing. Key Assessment Pieces: Create Treasure map using key skills.	Key Theme: Coastal Erosion, Impacts on people, Council Responsibility, protecting the Coast. Knowledge: Types of Waves, weathering, erosional depositional processes, coastal landforms, Holderness case study. Skills to be Embedded: Maps locations, compass directions, use of OS maps, GIS interpreting photographs, satellite images. Links to Prior Learning: Geographical locational knowledge, compass, Map work, links to Weather and climate in regards to erosion and deposition.	Key Theme: The reasons for settling, why is there a variety in settlement's? change in settlements, patterns, hierarchy. Knowledge: Different types of settlements, population distribution, settlement growth, Local Airedale case study, Burgess model, HIC (Japan). Reasons for elderly population. Skills to be Embedded: Maps locations, interpreting photographs, population pyramids. Links to Prior Learning: Geographical locational knowledge. Key Assessment Pieces: Airedale estate agent.	Key Theme: Population, Slums locations, reasons for slums, urban life difficulty, why is there Urban to Rural migration? Knowledge: Settlement types, patterns, Megacities, Urban growth, HIC's, NEE's, Migration groups including LGBTQ+ Africa, Mumbai slums (Dharavi), squatters, unemployment, settlements, HIC/LIC comparisons, Sustainable cities. Skills to be Embedded: Maps locations, interpreting photographs, population pyramids, pie charts, graphs.	Key Theme: The change in weather, impacts of weather on places and people, people's actions influencing weather, impacts on our future. Knowledge: Climate change, UK climate, why it rain's? Weather instruments, extreme weather, Hurricanes, Polar regions. Skills to be Embedded: Maps locations, interpreting photographs, satellite and climate graphs. Links to Prior Learning: Geographical locational knowledge, Hydrological cycle from Primary.	Key Theme: What are Industries? how do they help economies? Links to Globalisation. Knowledge: Main industries including Primary, Secondary, Tertiary and Quaternary industries. Their importance to country's economy, e.g. Farming, Tourism. Globalisation, importance of Transportation. Positive and Negative Impacts of Globalisation, Sweatshops. Skills to be Embedded: OS maps, 4/6 figure grid references, interpreting map, photographs, distribution, graphs analysis.



Tier 3 Vocabulary Vault: Ordnance survey, Grid References, Contours, Landscape, Features, Emblems.

Reading Exposure:

Use of variety of texts such as from
Textbooks, case studies, PowerPoints, peer assessment, repetition, key Vocab use, current news articles.

Strategies to enable new concepts, knowledge & skills to embed in longterm memory:

Setting realistic goals, setting step by step targets, hinge questioning, GEOG starters, recapping and recalling previous lessons, Modelling.

Key Assessment

Pieces: Stack formation (Old Harry) description and explanation.

Tier 3 Vocabulary

Vault: Erosion, Deposition, Hydraulic Action, Corrasion, Corrosion, Attrition, Stacks, Fault lines, Headlands, Bays.

Reading Exposure:

Use of variety of texts such as from
Textbooks, Case
Studies, PowerPoints, peer assessment,
Repetition, Key Vocab use, current news articles.

Strategies to enable new concepts, knowledge & skills to embed in longterm memory:

Linking back to
Weather and Climate,
world maps, Hinge
questioning, GEOG
starters, recapping and
recalling previous
lessons, Modelling.

Tier 3 Vocabulary

Vault: Settlement, population pyramids, distribution, dense, sparse, factors, Burgess model.

Reading Exposure:

Use of variety of texts such as from Textbooks, case studies, PowerPoints, peer assessment, repetition, key Vocab use, current news articles.

Strategies to enable new concepts, knowledge & skills to embed in longterm memory:

Linking back to world maps, Hinge questioning, GEOG starters, recapping and recalling previous lessons, Modelling.

Links to Prior Learning:

Geographical locational knowledge, Link back to some aspects covered in Term 1, including continents and populations.

Key Assessment

Pieces: HIC/LIC comparison.

Tier 3 Vocabulary

Vault: Squatters, slums, megacities, rural, urban, migration, Mumbai, Dharavi, distribution, settlement, population pyramid.

Reading Exposure:

Use of variety of texts such as from
Textbooks, Case studies, PowerPoints, peer assessment, repetition, Key Vocab use, current news articles.

Strategies to enable new concepts, knowledge & skills to embed in longterm memory: **Key Assessment**

Pieces: Hurricane case

study.

Tier 3 Vocabulary

Vault: Climate graphs, Hurricane, Precipitation, Condensation, Evaporation, Consequences, extreme, Convectional, Frontal.

Reading Exposure:

Use of variety of texts such as from Textbooks, Case Studies, PowerPoints, peer assessment, Repetition, Key Vocab use, current news articles.

Strategies to enable new concepts, knowledge & skills to embed in long-term memory:

Linking back to world maps, Hinge questioning, GEOG starters, recapping and recalling previous lessons, Modelling.

Links to Prior Learning:

Geographical locational knowledge, Link back to Urban Issues in Term 2.

Key Assessment

Pieces: Sweatshops assessment.

Tier 3 Vocabulary

Vault: Primary, Secondary, Tertiary, Quaternary, Poverty, Advertising, Transportation, Economy, Capital, GDP, Wealth, TNC's.

Reading Exposure:

Use of variety of texts such as from
Textbooks, Case studies, PowerPoints, peer assessment, repetition, Key Vocab use, current news articles.

Strategies to enable new concepts, knowledge & skills to embed in long-term memory:
Linking back to world

maps, Hinge



	Linking back to world maps, Hinge questioning, GEOG starters, recapping and recalling previous lessons, Modelling.	questioning, GEOG starters, recapping and recalling previous lessons, Modelling.
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