

### **Key Stage 3**

#### **Curriculum Excellence**

### Geography



The curriculum enables children to...
acquire... Knowledge & Skills, which
secured through... Application
develops... Understanding
and allows them to seek... Meaning
and achieve... Personal growth

#### **Contents:**

- 1. KS3 Vision
- 2. Subject Vision
- 3. ARE Descriptor
- 4. Curriculum Skeleton/Long Term Plan/Assessment Overview
- 5. Medium Term Plans
- 6. Exemplification

### **CLF KS3 Curriculum Principles**

- The curriculum enables children to acquire **knowledge and skills**, which are secured through **application** (over time and in different contexts) to develop **understanding** (change in long term memory) and allows children to seek **meaning** and achieve **personal growth**.
- Built-up from KS2 to secure a foundation for young people for life (... and KS4). **Based on Age Related Expectations and using DOYA.** (Not built down from KS4).
- Focused on the **progression of content and concepts** through the KS3 curriculum that accelerates progress within a **progressive and purposeful 3-19 CLF Curriculum**.
- The curriculum is our opportunity to inspire children to be successful individuals, historians, mathematicians, geographers, musicians, authors, artist, sportspeople, scientists, writers, innovators, dreamers, magicians, mothers, fathers, positive citizens.
- On a platform of standardisation the curriculum releases teachers to drive up learning and progress. **Standardised Age Related Expectations, curriculum and assessment** frees and empowers experts to collaborate, follow the learning and teach.
- The curriculum will be **curated by subject experts and teams from across the Trust** who are empowered to evolve the curriculum that will allow all children to thrive.
- The content of the curriculum is progressive and is based on **consolidating and revisiting** content over time to secure progress over time.
- The curriculum seeks **depth of study rather than breadth** to build understanding and to seek meaning; stretching and challenging children to think.
- The Age Related Expectations and exemplars are **widely published** to support child, parent, teacher, leader and other staff understanding of the expected standards and the content of the curriculum, **enabling wider ownership of the curriculum**
- Two key areas of assessment:
  - Shared on-line MCQ assessments four times a year to assess knowledge/skills acquisition and elements of application and understanding. Immediate feedback from on-line supports understanding of gaps and re-teaching.
  - Teacher assessment of learning that uses standardised exemplar material to assess agreed subject written responses/assessments, supporting teachers to make a broad assessment of children's attainment against DOYA.
- Given the shared AREs and assessment cycle teachers are freed to plan to meet need and support all children to feel and be successful. Approaches to pedagogy are based on cognitive science:
  - Supporting children to experience **desirable difficulty** and grapple with learning in their proximal zone.
  - Explicitly secure knowledge and skills through application to build understanding and seek meaning
  - Specificity of feedback for impact and the developed and precise use of modelling, explanations and questioning to secure progress.
  - Emphasis on the development of reading (widely and often), oracy and quality of writing.



### **KS3 Geography in the Cabot Learning Federation**

### **Creating global citizens**

A high-quality geography education should inspire in pupils a curiosity and fascination about the world and its people that will remain with them for the rest of their lives. Teaching should equip pupils with knowledge about diverse places, people, resources and natural and human environments, together with a deep understanding of the Earth's key physical and human processes. As pupils progress, their growing knowledge about the world should help them to deepen their understanding of the interaction between physical and human processes, and of the formation and use of landscapes and environments which will be explored through fieldwork. Geographical knowledge, understanding and skills provide the frameworks and approaches that explain how the Earth's features at different scales are shaped, interconnected and change over time.

#### Statement of Intent

This is the core content for the KS3 curriculum for year 7 and 8. This is the minimum content that should be taught to all KS3 geography students. This is designed to be a slim curriculum with time to reteach and possibly time to teach additional content to engage and inspire students. Knowledge, skills, understanding and meaning are split into 4 units for each year. The units are unequal sizes, with unit 1 in each year being 5 weeks and units 2 and 3, 6 weeks and unit 4, 7 weeks, this is reflected in the amount of content in each unit. There will be a multiple-choice test at the end of each unit accompanied by either an extended piece



of writing in units 1 and 3 or exam style questions in units 2 and 4. Each assessment will be synoptic and include questions on content taught from previous units. A judgement will be made based on a holistic approach for each child, referring to the year group AREs. Within each unit academies can teach this content in which ever order suits their students. There may be time to include additional knowledge and understanding or enrichment opportunities. There are fieldwork opportunities in both year 7 and 8 included in the SoL, there may be time to expand these and include other opportunities. The resources for teaching these are included in the KS3 folder in 0365.

Mastery learning breaks subject matter and learning content into units with clearly specified objectives which are pursued until they are achieved. However, without repetition of material there is high chance pupils will not be able to utilise old modules and topics later on. Interleaving content ensures repetition over a long-time scale, keeping the geographical fundamentals in children's minds and gets them to use this knowledge again and again, and in different contexts. Whilst we are all following the same scheme of learning, we encourage teachers to plan according to their students' needs and interests to ensure that their Geography GCSE foundations are strong.

# **ARE Descriptors**

Year 7			
KS2 Prior Learning	Knowledge and Skills	Understanding	Meaning
What is the key knowledge, skills, understanding and meaning that children bring from the AREs in KS2 in this subject?	What is the key knowledge and skills that we want to pass on to children as ARE in Year 7 that build up from KS2?  Students will	What do we want children to build through the application of knowledge and skills, including key concepts and misconceptions?	What is the meaning that we want children to seek by age that supports their personal growth?
This is very variable depending on school location, teacher and curriculum. They come to Y7 Geography with a wide range of experiences depending on their own personal experience and the Geography provision at their primary school. They usually associate Geography with maps and may have looked at some aspects of Geography as a topic lesson but it can be greater than this.  It will be necessary to assume no KS2 prior learning for Geography but to provide challenge for those students who may have had experience of KS2 Geography.	<ul> <li>Where in the world?</li> <li>Urbanisation</li> <li>Rivers and Flooding</li> <li>-Know</li> <li>Urban and rural characteristics of a place</li> <li>Scale including local, national and global</li> <li>Physical and human features.</li> <li>Implications for people including causes, effects and responses</li> <li>The position of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones</li> </ul>	-Understand:  Physical geography relating to the formation of land forms and differences between rural and urban areas  Human geography relating to our changing urban world.  The interactions between human and physical Geography, their changing landscapes, environments and climate  The differences between social, environmental and economic impacts  The need for sustainable development	Have a sense of their place in the world     Have an awareness of their changing human and physical environments

- How to locate places on a map using four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps)
- Simple compass directions (North, South, East and West) and locational and directional language
- How to use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans

#### -be able to:

- Use basic geographical vocabulary
- Use and interpret unfamiliar source material such as maps and graphs
- Use direction, scale, distance and relief
- Draw diagrams
- Label accurately
- Refer to examples
- Identify advantages and disadvantages
- Draw conclusions

6



Year 8				
Year 7 Prior Learning	Knowledge and Skills	Understanding	Meaning	
What is the key knowledge, skills, understanding and meaning that children bring from the AREs in Year 7 in this subject?	What is the key knowledge and skills that we want to pass on to children as ARE in Year 8 that build up from Year 7?	What do we want children to build through the application of knowledge and skills, including key concepts and misconceptions?	What is the meaning that we want children to seek by age that supports their personal growth?	
Students will have an awareness of their place in the world and their locality. The will have an understanding of basic Geographical skills such as atlas and map skills and they will know continents and oceans.  Students will understand settlement processes, challenges and opportunities of urbanisation	-Learn about  Population and development Natural hazards Exploring Brazil  -Know  Develop contextual knowledge of LICs, HICs and NEEs Know a wider range of geographical vocabulary Population structures linking to development Measures of development The concept of plate tectonics Causes, effects and responses to natural hazards in contrasting locations	-Understand:  Physical geography relating to the formation of land forms and differences between countries at contrasting levels of development  Human geography relating to our changing population structures.  The interactions between human and physical Geography, their changing landscapes and how they are managed  The differences between social, environmental and economic impacts	Students will  Have an awareness of how rapid change will impact their lives and the future  Have empathy for people in challenging environments  Drive a desire to be an active global citizen	



<ul> <li>Know the location, human and physical characteristics, including the inequalities, of Brazil</li> <li>be able to:         <ul> <li>Use a wider range of geographical vocabulary</li> <li>Use, interpret and analyse more complex unfamiliar source material such as maps and graphs</li> <li>Use direction, scale, distance and relief accurately</li> </ul> </li> </ul>	and responses in contrasting countries  The importance of sustainable development	
<ul> <li>Draw and annotate diagrams/ sketches</li> <li>Refer to specific examples</li> <li>Discuss advantages and disadvantages</li> <li>Justify conclusions</li> <li>Describe patterns and relationships</li> </ul>		



### **Curriculum and Assessment Skeleton**

	Year 7				
<b>ARE Point</b>	1	2	3	4	
Unit Title	Where in the world are we?	How do we locate our place in the world?	How is urbanisation changing our world?	Why do rivers flood and how does this affect people?	
MCQ	20 questions testing students Geographical concepts and skills				
DOYA	Extended written task - Physical and human geography	Lesson based exam style questions.	Extended written task - traffic management	Lesson based exam style questions.	

Year 8				
<b>ARE Point</b>	1	2	3	4
<b>Unit Title</b>	How is population changing	How is development	Why do natural hazards	How is Brazil changing?
	our world?	changing our world?	happen and how does this	
			affect people?	
MCQ	20 questions testing students			
	Geographical concepts and	Geographical concepts and	Geographical concepts and	Geographical concepts and
	skills	skills	skills	skills
DOYA	Extended written task -	Lesson based exam style	Extended written task-	Lesson based exam style
	China's one child policy	questions.	Tsunami	questions.



### **Medium Term Plan**

Subject: Geography	Unit Title: Where in th	e world are we?	ARE Point: 7.1
Key Essentials: Content: Locate continents, oceans and use lill longitude. Use an atlas to locate places. Identify and label human and physical Locate main physical and human feature. Use the 8 points of the compass.	l features.	WHY are children LEARNING this?  To have a sense of their place in the world.  To have an awareness of their changing human and physical environment	
Concepts: 7 continents  Major oceans – Pacific, Atlantic, Indian, Sour Equator, tropics, Greenwich meridian, interest Atlas- Contents, index, cities, capital cities, re Using a North arrow, physical categories – lavegetation. Human categories – population, Upland, lowlands, rivers, seas.  Compass directions- North, South, East, Westlines of latitude and longitude.  Physical and human features.	national date line. ivers, mountains. andforms, weather, and settlement, economic.	HOW will ORACY, READING and WRITING be developed?  Students will be encouraged to use key Geographical vocabulary.  Students will regularly read Geographical texts within lessons.  Students will answer in full sentences.  Students will be provided with opportunities to practise extended writing and exam style questions.	



Terminology and Vocabulary (subject specific and academic): Physical, human, population, settlement, economic, latitude, longitude, Equator, Greenwich Meridian, relief, contours, spot	
heights, grid references, landforms, vegetation, continent, country,	
city, rural, urban, upland, lowland.	
Extended Response (writing, performance or product):	WHAT will PROGRESS look like in this unit?
For a physical or human environment you know using the outline	Midterm assessment and key tasks have mark schemes with DOYA
below (lesson 3).	descriptors and exemplar work.
	Students will show progress through moving up the ARE descriptor
	developing their ability to describe, explain and evaluate.



### **Medium Term Plan**

Subject: Geography	Unit Title: How do we l	ocate our place in the world?	ARE Point: 7.2
Key Essentials:		WHY are children LEARNING this?	
Content:		To have a sense of their place in the world.  To have an awareness of their changing human	and physical environments
Measure distance using a scale on a m	nap.	To be able to use an OS map and find places.	and physical chiviloninenes.
Locate place on a map using grid refe	erences.		
Read relief on a map.			
To read a local OS map.			
Describe routes.			
Concepts:		HOW will ORACY, READING and WRITING I	pe developed?
Physical and human features.		Students will be encouraged to use key Geo	
Straight line and winding distances, convert to 4 and 6 figure grid references.	o km or miles from cms.	Students will regularly read Geographical te Students will answer in full sentences.	
Contours, spot heights, trig points, layer shad	ing.	Students will be provided with opportunitie writing and exam style questions.	s to practise extended
OS Maps- Key, grid refs, scale and distances, i	relief.		
Terminology and Vocabulary (subject spe	ecific and academic):	-	
Physical, human, relief, contours, spot he	ights, grid references,		
landforms, vegetation, continent, country lowland.	, city, rural, urban, upland,		
Extended Response (writing, performance	ce or product):	WHAT will PROGRESS look like in this unit?	
CLF Written assessment term 2 describing	g a route using map skills.	The final assessment will have mark schemes we exemplar work.	ith DOYA descriptors and
		Students will show progress through moving up developing their ability to describe, explain and	•



### **Medium Term Plan**

Subject: Geography	Unit Title: How is urbar	nisation changing our world?	ARE Point: 7.3
Key Essentials:		WHY are children LEARNING this?	
Content:			
The difference between rural and urba	an locations and use a	To build awareness of the constantly changin	g make-up of the urban
local OS map to locate them.		world	
Site factors for settlement and can	explain why these were	As global citizens, students need to be empor	wered to enter their
important for early settlers.		own community, and beyond, to make susta	inable choices
Settlement patterns on a local OS map	0.		
Explain how settlements change over			
Analyse the benefits and problems of	the growth of		
settlements using our local OS map.			
To know characteristics of each area			
model and apply each area to a local	=		
To recognise land use changes in the	local area using an OS		
map.			
To describe and explain the problems	of traffic in urban		
areas.			
To evaluate the solutions to traffic	problems in the local		
area.			
DME - To be able to justify the loca	tion for a new motorway		
junction.		HOW THORACY PEADING and MUDITING In	.11
Concepts:		HOW will ORACY, READING and WRITING be	-
Settlement development, types and locat	ional factors	Students will be encouraged to use key Geog	•
Settlement challenges and opportunities		Students will regularly read Geographical tex	ts within lessons.
Standard of living and quality of life		Students will answer in full sentences.	
Sustainable management in settlements		Students will be provided with opportunities	to practise extended
Terminology and Vocabulary (subject sp		writing and exam style questions.	
HIC, LIC, NEE, Rural, urban, city, co	ountryside, buildings,	Students will develop persuasive writing style	es and use these to
open space.		justify decision making	



Location, wet point, dry point, defence, water supply, raw materials.

Nucleated, dispersed, linear (ribbon development), settlement pattern.

Shape, function, land use, number, type, suburbanised, development.

Quality of life, services, access, opportunities, congestion, pollution, crime/vandalism, litter, high prices, derelict, homelessness.

Function, commerce, industry, residential, open spaces, urban model, CBD, Inner City, Inner, suburbs, Outer suburbs.

Inner City, development, employment, residential, environment.

Congestion, traffic jams, air pollution, noise pollution. Bus lane, Park and Ride, car share, cycle paths, Oyster cards, Public transport.

#### **Extended Response (writing, performance or product):**

Decision Making Exercise - To be able to justify the location for a new motorway junction.

### WHAT will PROGRESS look like in this unit?

The final assessment will have mark schemes with DOYA descriptors and exemplar work.

Students will show progress through moving up the ARE descriptors developing their ability to describe, explain and evaluate their decision making through persuasive geographical writing.



### **Medium Term Plan**

Subject: Geography Unit Title: Why do river		rs flood and how does this affect	ARE Point: 7.4
	people?		
Key Essentials:		WHY are children LEARNING this?	
Content:			
Label a diagram of the hydrological cy	cle.	To have an awareness of how humans an environment are interdependent	d their physical
Predict effects caused by changes to t	he cycle (e.g. increase in rainfall)	The management of humans in their physichallenging and place specific	sical environment is
Identify a tributary and river mouth o	n an OS map.		
Describe the process of erosion that c channels	reates a v-shaped valley and river		
Identify aspects of the drainage basin flood risk e.g. relief, geology, land use (including case studies HIC and LIC/NE	e, vegetation and associated weather		
Draw, label and interpret hydrographs	S.		
Identify primary and secondary effect response to flooding.	s of, and immediate and long term		
Recognition of hard and soft engineer	ing.		
Evaluation of immediate, short and lo	ng term responses,		
hard and soft engineering.			
Concepts: River drainage basins are systems with	h inputs, outputs and stores	HOW will ORACY, READING and WRITING	G be developed?
Systems are influenced by external factorial	• • •		



Humans and their physical environment are inherently linked, e.g. human activity impacts physical systems (flooding) and physical systems impact human activity (management choices).  Terminology and Vocabulary (subject specific and academic): Hydrological cycle, stores, transfers, evaporation, transpiration, condensation, precipitation, surface water and ground water,  River basin, watershed, source, tributary, channel, mouth, Erosion, weathering, transportation,, deposition, bedload, v-shaped valley  Resistant, less resistant rock, permeable / impermeable rock, saturation  Discharge (m³), peak precipitation, peak discharge, lag time.  Primary and secondary effects  Hard engineering, Soft engineering  Immediate, short and long term responses.	Students will be encouraged to use key Geographical vocabulary. Students will regularly read Geographical texts within lessons.  Students will answer in full sentences.  Students will be provided with opportunities to practise extended writing and exam style questions.  Students focus on developing discursive writing including describing flood impacts, explaining why these occurred and evaluating the responses in case studies of differing development levels
Extended Response (writing, performance or product): CLF written assessment term 6 'The more developed a country is, the better it can cope with flooding' Do you agree? Discuss	WHAT will PROGRESS look like in this unit?  The final assessment will have mark schemes with DOYA descriptors and exemplar work.  Students will show progress through moving up the ARE descriptors developing their ability to describe, explain and evaluate in order to agree or disagree with a point of view



### **Medium Term Plan**

Subject: Geography	Unit Title: How is popul	ation changing our world?	ARE Point: 8.1
Key Essentials:		WHY are children LEARNING this?	
Content:  To describe the global distribution of population To describe the cause and effect of population To describe the cause and effect of population To explain push and pull factors and the impact	n size. n size using a case study.	<ul> <li>To build a sense of empathy with people environments.</li> <li>To develop students understanding of loc change.</li> <li>To help students understand the interact physical environments</li> <li>To investigate and drive a desire to be an</li> </ul>	cal and global population
Concepts:		HOW will ORACY, READING and WRITING be	e developed?
Population distribution, Population density		Students will be encouraged to use key Geog	•
Sparsely populated, Densely populated		Students will regularly read Geographical texts within lessons. Students will answer in full sentences. Students will be provided with opportunities to practise extended writing and exam style questions. Students will develop persuasive writing styles and use these to	
Development indicators			
Population structure, Population pyramid.			
Negative impact, Positive impact.		justify decision making.	
Push factor, Pull factor, Migration, Refugee, Migrant.	Asylum seeker, Economic		
Terminology and Vocabulary (subject sp Distribution and density	ecific and academic):		
Sparsely and densely			
Birth rate, Death rate, Natural increase, Infar Population structure, Population pyramid.	nt mortality, Life expectancy,		



Negative impact, Positive impact.  Push factor, Pull factor, Migration, Refugee, Asylum seeker, Economic migrant.	
Extended Response (writing, performance or product): Evaluation of China's one child policy- the advantages and disadvantages.	WHAT will PROGRESS look like in this unit?  The midterm assessment will have mark schemes with DOYA descriptors and exemplar work.  Students will show progress through moving up the ARE descriptors developing their ability to describe, explain and evaluate in order to agree or disagree with a point of view



### **Medium Term Plan**

Subject: Geography	Unit Title: How is development changing our world?  ARE Point: 8.		ARE Point: 8.2
Key Essentials:		WHY are children LEARNING this?	
Content:  To make a decision about how developed the terms and knowledge.  To describe how development is measured.  To show how development changes with pop To identify the employment structure of HICs, To play the trading game and draw conclusion To describe the advantages and disadvantages.	ulation. LICs and NEEs. ns based on what you found.	<ul> <li>To build a sense of empathy with people environments.</li> <li>To develop students understanding of loc change.</li> <li>To help students understand the interaction physical environments</li> <li>To investigate and drive a desire to be an</li> </ul>	cal and global population ions between human and
Concepts:		HOW will ORACY, READING and WRITING be	developed?
Classification of a countries level of developn	nent.	Students will be encouraged to use key Geogr	raphical vocabulary.
Development indicators.		Students will regularly read Geographical texts within lessons. Students will answer in full sentences.	
The demographic transition model.		Students will be provided with opportunities	to practise extended
Employment structures.		writing and exam style questions. Students will develop persuasive writing style	es and use these to
Fairtrade being used to reduce the development gap.		justify decision making.	
Terminology and Vocabulary (subject sp Higher income country, Lower income country Birth rate, Death rate, Life expectancy, Litera Natural increase, People per doctor, GNP, de Primary Sector, Secondary Sector, Tertiary Se Fairtrade, Company, Profit, Consumer, Planta	ry, Newly emerging economy. cy rate, Infant mortality rate, mographic transition model ector, Quaternary Sector.		
Extended Response (writing, performance CLF assessment term 2- Fairtrade does it wor	•	WHAT will PROGRESS look like in this unit?	



The final assessment and key tasks have mark schemes with DOYA
descriptors and exemplar work.
Students will show progress through moving up the ARE descriptor
developing their ability to describe, explain and evaluate.

20



### **Medium Term Plan**

Subject: Geography	Unit Title: Why do Nate affect people?	ural Hazards happen and how do they	ARE Point: 8.3
Key Essentials:		WHY are children LEARNING this?	
Content:		]	
Structure of the Earth: Inner core, our Name the major plates.  Differences between continental crust The distribution of earthquakes and Tectonic processes and landforms at destructive and conservative margins. Structure of a composite cone volce Explain the formation of volcanoes Explain why earthquakes can occur Explain how earthquakes are measured. Assess whether higher magnitude Identify the features of a tsunami Explain the cause, impacts and resured Ocean 2004)  Explain how we can reduce the risks of features of a tropical storm formation of a tropical storm	at and oceanic crust and volcanoes each plate margin: Constructive, cano s at destructive boundaries r. sured. always means more damage ponses of a tsunami. (e.g. Indian	<ul> <li>To build a sense of empathy with peop environments.</li> <li>To develop students understanding of phemore of the properties of the interaction of the physical environments.</li> <li>To investigate and drive a desire to be an expected or the physical environments.</li> </ul>	nysical processes. Lions between human and
•	nse to a tropical storm (e.g. Hurricane		
Katrina)			
Concepts:		HOW will ORACY, READING and WRITING be	e developed?
Relationship of plate boundaries to th	ne pattern of earthquakes and		
volcanoes.		Students will be encouraged to use key Geog	-
Constructive, destructive and conserv	•	Students will regularly read Geographical tex	ts within lessons.
Tectonic processes and landforms at	each plate margin.		



The process of subduction at destructive plate margins and related landform e.g ocean trenches, fold mountains etc. How impacts of natural hazards are related to levels of development. The impacts and responses to hazards vary between HICs, LICs and NEEs and can be categorised. Responses come in various forms: monitor, predict, protect, plan, aid.  Terminology and Vocabulary (subject specific and academic): Earthquakes, volcanoes, tsunamis, tectonic processes, landforms. Structure of the Earth: Inner core, outer core, mantle, crust. Continental crust, oceanic crust. Plate boundaries/ margins. Constructive, destructive and conservative. Composite cone volcano, secondary cone, vent, crater, magma chamber. Subduction zone, friction, ocean trench, fold mountains. Earthquakes: focus, epicentre, Richter Scale, magnitude, seismic waves, aftershocks, fault lines. Displacement Primary and secondary effects, immediate and long-term response, early warning system, aid, HICs, LICs and NEEs Hazard response: Monitor, predict, protect, plan, aid. Tropical storm characteristics: Low pressure, eye.	Students will engage with a first person witness account.  Students will answer in full sentences.  Students will be provided with opportunities to practise extended writing and exam style questions.  There will be an emphasis on categorising information.  Students focus on developing discursive writing including describing tectonic hazards and explaining their impacts.
Extended Response (writing, performance or product):	WHAT will PROGRESS look like in this unit?
Tsunami impacts question:	The final assessment and key tasks have mark schemes with DOYA
Discuss the impacts of a tsunami event you have studied.	descriptors and exemplar work.
	Students will show progress through moving up the ARE descriptor
	developing their ability to describe, explain and evaluate.



### **Medium Term Plan**

Subject: Geography	Unit Title: How is Brazi	changing?	ARE Point: 8.4
Key Essentials:		WHY are children LEARNING this	5?
Content: Locate Brazil using an atlas.		<ul> <li>To build a sense of empath environments.</li> </ul>	ny with people in challenging
To understand Brazil's main physical features	i.	<ul> <li>To develop students underst change.</li> </ul>	tanding of local and global population
To explore push and pull factors in Brazil.		<ul> <li>To help students understand physical environments</li> </ul>	d the interactions between human and
Different ways of measuring Brazil's develop	nent.	To investigate and drive a definition	esire to be an active global citizens
To understand why Brazil is known as the lan	d of contrasts.		
To design a new sustainable settlement in Br	azil.		
To explore the amazon rainforest and to exar	nine what life is like there.		
How do animals adapt to living in tropical rain	nforests?		
To explore the importance of rainforests so t need them.	hat we understand why we		
To understand how the Kayapo people live.			
To explore and evaluate the threats to the ra	inforest.		
Should the Belo Monte dam be built?			
To find out what happened to Chico Mendez.			
Concepts:		HOW will ORACY, READING and	-
Location of Brazil in relation to other places - countries, latitude, longitude.	oceans, continents,	Students will be encouraged to us Students will regularly read Geog	,



Brazil is made up of both physical and human features.

Migration of people within Brazil. - Urban and rural, push and pull factors.

Brazil is a NEE. Development indicators to show this.

Brazil is unevenly developed due to human and physical causes.

Sustainable urban living.

Characteristics and adaptations of a rainforest ecosystem.

The importance and threats to the rainforest.

Evaluation of large scale development of the rainforest.

Conflict in the rainforest.

Terminology and Vocabulary (subject specific and academic):

River Amazon, Amazon rainforest, Brazilian highlands, coastal lowlands.

Urban and rural, push and pull factors.

HIC, LIC, NEE, Development indicators.

Climate, location, wealth, population, Sao Paulo, Favelas, problems, solutions, sustainable.

Distribution, climate, rainforest strata, Adaptations.

Deforestation, Medicine, indigenous people, habitats, global and local.

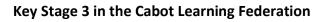
Indigenous, sustainability, traditions

Students will answer in full sentences.

Students will be provided with opportunities to practise extended writing and exam style questions.

Students will develop persuasive writing styles and use these to justify decision making.

24





Logging, slash and burn, Hydroelectric power., rubber tapping, sustainability.	
Extended Response (writing, performance or product): CLF term 6 written assessment.	WHAT will PROGRESS look like in this unit? The final assessment and key tasks have mark schemes with DOYA descriptors and exemplar work. Students will show progress through moving up the ARE descriptor developing their ability to describe, explain and evaluate.



#### **DOYA Exemplification**

- Deepening (D): describes a child who has reached the year group expectation and is now taking this deeper into more abstract work. These children are following their passion within a broad curriculum that inspires the full range of attainment and interest.
- On track/Working at current age related expectation (O): describes a child who is working at the age related expectation and fulfils all the descriptors.
- Yet to be on track (Y): describes a child who shows some working at age related expectations by fulfilling some of the descriptors, but is not yet on track to achieve all of them.
- At an earlier stage in their learning journey (A): describes a child who working at a level below the age related expectation, typically around a year behind.

26