

Contents Page

- 1. Subject Vision Statement Page 3
- 2. Building on the school curriculum drivers Page 4
- 3. Meeting the aims of the geography national curriculum Page 5
 - 4. Intended progression through the curriculum Page 6
- 5. Implementation through CUSP evidence-based practice Page 8
- 6. Developing English speaking, reading and writing skills Page 12
- 7. Equality of access and effective support for children with SEND Page 13
- 8. Analysing the impact of our geography curriculum to include assessment Page 14
 - 9. Teacher CPD and subject development priorities Page 15

Our vision:

To teach and nurture the children of our community is a privilege.

Our families and children are ambitious for themselves and supportive of one another in a way that simply defines 'community'.

Our vision is for all our children to know that they are valued, can make a difference and can achieve great things through hard work and perseverance.

Our ethos is:

Everyone is entitled to be the best they can be. We will enable children to learn, challenge them to think hard and guide their growth as young people.

They are their own future, their family's future, our future.
Our children have differences, character and voices and we encourage this!

1. SUBJECT VISION STATEMENT

At Lozells, we aim to provide a broad and balanced geography curriculum, ensuring the progressive development of geographical concepts, knowledge and skills throughout the school. We aim to develop the interest and understanding of diverse places, people and resources, together with a deep understanding of physical and human processes. Opportunities exist for children to experience learning beyond the classroom, where knowledge is enriched by conducting geographical surveys and fieldwork in the local area. They also develop a greater understanding of how locations, as well as people who live in them, differ around the world. Children learn how geography applies to everyday life and encourages them to ask questions; we encourage them to be curious and to develop a sense of wonder and love of the world they live in.

3. MEETING THE AIMS OF THE NATIONAL CURRICULUM

PURPOSE OF STUDY:

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. 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.

NATIONAL CURRICULUM AIMS:

The national curriculum for geography aims to ensure that all pupils:

- develop contextual knowledge of the location of globally significant places both terrestrial and marine including their defining physical and human characteristics and how these provide a geographical context for understanding the actions of processes
- understand the processes that give rise to key physical and human geographical features of the world, how these are interdependent and how they bring about spatial variation and change over time
- are competent in the geographical skills needed to:
- collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes
- interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS)
- communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length.

ATTAINMENT TARGETS:

By the end of each key stage, pupils are expected to know, apply and understand the matters, skills and processes specified in the relevant programme of study. Schools are not required by law to teach the example content in [square brackets].

KS1 NC SUBJECT CONTENT:

Pupils should develop knowledge about the world, the United Kingdom and their locality. They should understand basic subject-specific vocabulary relating to human and physical geography and begin to use geographical skills, including first-hand observation, to enhance their locational awareness. Pupils should be taught to:

Locational knowledge

- name and locate the world's seven continents and five oceans
- name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas

Place knowledge

- understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country Human and physical geography
- identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles
- use basic geographical vocabulary to refer to: key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather
- key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop

Geographical skills and fieldwork

- use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage
- use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map Geography key stages 1 and 2 3
- use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key
- use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.

KS2 NC SUBJECT CONTENT:

Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and characteristics of a range of the world's most significant human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge. Pupils should be taught to:

Locational knowledge

- locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities
- name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key
 topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over
 time
- identify the position and significance 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 (including day and night)

Place knowledge

• understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America

Human and physical geography

- describe and understand key aspects of:
- physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle
- human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water Geography key stages 1 and 2 4

Geographical skills and fieldwork

- use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied
- use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world
- use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.

4. INTENDED PROGRESSION THROUGH THE CURRICULUM

EYFS - GEOGRAPHY RELATED EARLY LEARNING GOALS

EYFS

KEY STAGE 1

KEY STAGE 2

ELG People, Culture and Commu	nities Key Vocabulary	Nursery Examples	Examples of how this is achieved in EYFS
Describe their immediate environment using knowled from observations, discussing stories, non-fiction texts and maps. Explain some similarities, differences between life in country and life in other countries, drawing on known from stories, non-fiction texts and (when appropriate) material world. Exploring the Natural World around them, making observations and drawing pictures of animals and poservations and drawing on their experient and what has been read to them in class.	Ocean Country City Town Village Place Map Season Weather Forest Beach Mountain Mants. Ind Mants. Man	 Become familiar with the local environment Explore school grounds – wildlife and spinney Know about extended family EAL – knowing about family members in other places Explore traditions and Christmas Know about farms and animals Exploring world through texts such 'We're going on a bear hunt' 	 Looking at where we live and talking about features we see on the way to school, (Shops, roads, parks, etc) Exploring the school grounds to look at features of the environment. Discussing where extended family members live on a map, including our EAL families place of birth. Exploring Christmas traditions from around the world. Features of cities, man-made vs natural (Naughty Bus link) Learning London is the capital city Learning about Amelia Earhart – Oceans she flew across. Locating land and sea on maps, Black History Naming features of the world around us (farms, beach, woodland etc)

KEY STAGE 1 AND 2 PROGRESSION AND COVERAGE IN GEOGRAPHY

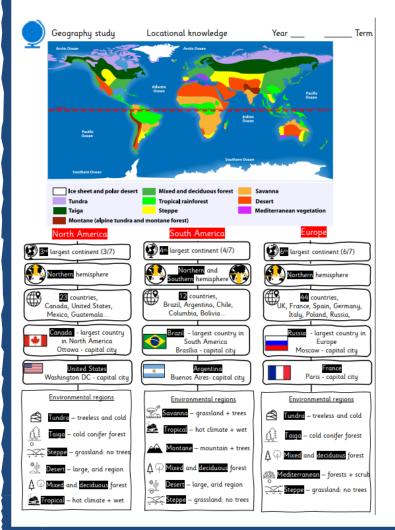
YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
Continents Oceans	Human and physical features	Fieldwork – human and physical features	Rivers	World countries and biomes	Comparison study UK, Europe and North America
Countries of UK Capital cities of UK Seas of the UK	Compare a small part of the UK with a non- European location (London and Nairobi)	UK study – name and locate regions, counties, geographical regions, topographical features	Latitude and longitude	4 and 6 figure grid references	Physical processes: Earthquakes, mountains and volcanoes
Revisit Continents, Oceans Countries of UK Capital cities of UK Seas of the UK	Compare a small part of the UK with a non-European location (Local area and Yanomami tribe)	Revisit human and physical features	Water cycle	Revisit biomes and environmental regions	Settlements
Hot and cold places			Revisit rivers		
Mapping and fieldwork	Fieldwork and map skills	OS maps and scale	Fieldwork and mapping – environmental regions	OS Map and fieldwork	OS Maps and fieldwork

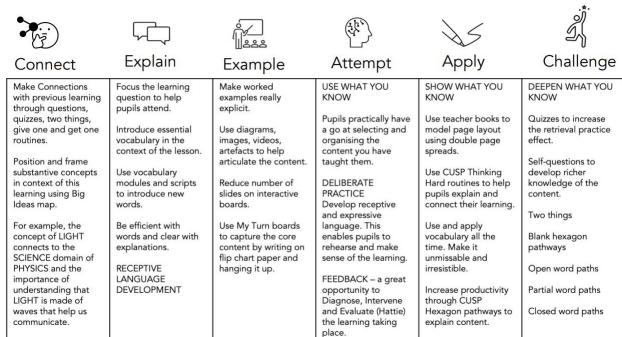
SUGGESTED SUBSTANTIVE CONCEPTS IN GEOGRAPHY				
Locational knowledge	Place knowledge	Human and physical geography	Geographical skills and fieldwork	

EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Understanding the world People, Culture and Communities Describe their immediate environment using knowledge from observation, discussion, stories, non- fiction texts and maps.	Continents, oceans, countries and capital cities of UK and seas LOCATIONAL KNOWLEDGE Location, Order Connection	Local area study HUMAN AND PHYSICAL GEOGRAPHY Location, Order Environment, Culture Time, Pattern	Local area study HUMAN AND PHYSICAL GEOGRAPHY Location, place, map skills and fieldwork	Rivers HUMAN AND PHYSICAL GEOGRAPHY Location, Order, Proximity Region, Landscape, System PLACE KNOWLEDGE Location, Environment, Pattern	World cities, biomes and environmental regions HUMAN AND PHYSICAL GEOGRAPHY Location Interdependence, Pattern Environment, Settlement Economic	Comparison study of North America, Europe and UK PLACE KNOWLEDGE Location, Connection Economic, Order Pattern, Remoteness
Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class. Explain some similarities and differences between life in this country and life in other countries,	Hot and cold locations HUMAN AND PHYSICAL GEOGRAPHY I Location, Environment Culture	Comparison of a non-European location with small area of UK (London and Nairobi) PLACE KNOWLEDGE Location, Environment Culture, Connection	UK Study LOCATIONAL KNOWLEDGE Location, Order Environment, Region Landscape	Latitude and longitude LOCATIONAL KNOWLEDGE Location, Position Diversity, Time	4 and 6 figure grid references GEOGRAPHICAL SKILLS AND FIELDWORK Location Absolute position Scale Settlement	Physical processes HUMAN AND PHYSICAL GEOGRAPHY Time, Location, Process Connection, Environment System
drawing on knowledge from stories, non-fiction texts and – when appropriate – maps. The Natural World Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural	Local area map work skills GEOGRAPHICAL SKILLS AND FIELDWORK Location, Environment, Patterns	Local area map work skills and introduction to scale GEOGRAPHICAL SKILLS AND FIELDWORK Location, Environment, Pattern, Similar	Revisit Human and physical geography HUMAN AND PHYSICAL GEOGRAPHY Location, Place, Culture Connection, Interdependence	Water cycle HUMAN AND PHYSICAL GEOGRAPHY I Environment, Connection Interaction, Landscape Process, Cycle	Revisit World cities, biomes and environmental regions HUMAN AND PHYSICAL GEOGRAPHY Location Interdependence, Pattern Environment, Settlement Economic	Settlements and relationships HUMAN AND PHYSICAL GEOGRAPHY Location, Proximity Landscape, Interdependence Lived space PLACE KNOWLEDGE Location, Connection Economic, Order Pattern, Remoteness
world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.		Compare an alternative non-European locality (Village in a rainforest) PLACE KNOWLEDGE Location, Environment Culture, Remoteness	OS maps and scale GEOGRAPHICAL SKILLS AND FIELDWORK Location, Scale, Proximity	Revisit Rivers HUMAN AND PHYSICAL GEOGRAPHY Location, Order, Proximity Region, Landscape, System Map skills GEOGRAPHICAL SKILLS AND FIELDWORK Location, Scale, Proximity	OS maps and fieldwork GEOGRAPHICAL SKILLS AND FIELDWORK Location, Scale, Proximity	Maps and orienteering GEOGRAPHICAL SKILLS AND FIELDWORK Location, Proximity Scale, Connection, Pattern

5. IMPLEMENTATION THROUGH CUSP – EVIDENCE-BASED PRACTICE

Knowledge organisers are shared at the beginning of each unit of work. They contain key information which can be referred to during any of the lessons. Each lesson builds upon previous learning and children have the opportunity to read through what they have previously learnt before completing simple quizzes. Pupils are given the chance to show what they have learnt and can use their knowledge to be challenged further.





An example of how a lesson can be broken down. It includes previous learning, key ideas and tier 2 and 3 vocabulary.

Year group, Unit Title and Name	Substantive concept	Previous Learning	Big Ideas/Key Questions/Leaming Foci	Tier 2 Vocabulary	Tier 3 Vocabulary
World countries – biomes and vegetation belts I INTRODUCE Y5 Locate world countries, biomes and vegetation belts CUSPI CUSPI World countries World cou	HUMAN AND PHYSICAL GEOGRAPHY I Location Interdependence, Pattern Environment, Settlement Economic	Y3: • Map and fieldwork skills - compass • UK counties and cities • Geographical regions • Human and Physical characteristics • Topographical features • OS maps and scale Y4: • Rivers • Latitude and longitude • Water cycle • Revisit rivers	Major countries and cities: Where would you find the major countries of the world? Where would you find the major cities of the world? Biomes: What is a biome? (Environmental region) How do biomes change across the world? Human and physical features: What are the human characteristics that define Europe, North and South America? What are the physical characteristics that define Europe, North and South America?	arid fertile densely exceptional craggy scenery	continent latitudes longitude equator hemisphere biome

Structure and content

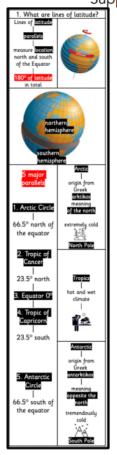
Each Geography study has a range of modules to support teachers and pupils. Main Learning module with Sequence, Knowledge organiser, Knowledge notes, Thinking National Curriculum content Geography Tasks, Cumulative Quizzes, Teacher and pupil resources Study latitude and longitude CUSP Y4 Geography Latitude and Longitude World Countries 2022 + Pupils should be taught to: Thinking Geography Tasks Locational knowledge · identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the CUSP Y4 Geography Latitude and Editable Knowledge Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including Longitude World Countries 2022 ◆ day and night) notes in PowerPoint **EDITABLE KNOWLEDGE NOTES** · Year 4 Spring Term Learning Module Geographical skills and fieldwork Supporting Vocabulary CUSP Year 4 Latitude and longitude Vocabulary Module 2021 · use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied module . use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world CUSP Quiz_Y4 Geography Latitude . use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of and Longitude (20 questions) Cumulative quiz without methods, including sketch maps, plans and graphs, and digital technologies. ANSWERS PDF to print An example Pupil Keynote - supporting pupils with worked examples (My Turn) and retrieval practice (Your Turn) CUSP Quiz_Y4 Geography Latitude and Longitude (20 questions) ANSWERS · Latitude. Now includes our wonderful vocabulary module to support explicit instruction. NEW - Editable Knowledge Notes and Disciplinary Knowledge Guidance. Cumulative quiz with NEW - Thinking Geography Tasks have been added. ANSWERS in PDF Updates and new things

KNOWLEDGE NOTES

Locational points of reference communicating what pupils will KNOW

Communicates the lesson question

Supports explicit vocabulary instruction



Lesson questions are introduced at the start of teaching.

They set the scene and set pupils on a quest.

Enables pupils to attend to the teacher instruction and follow the lesson. Pupils mark up on the KN as the teacher references content.

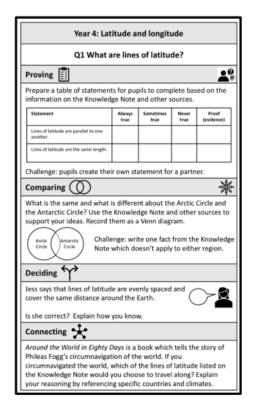
It acts as a simple, physical, location cue.

A clear point of reference enabling pupils to engage in tasks without forgetting the content.

Focuses attention as one source of essential lesson content.

THINKING GEOGRAPHY TASKS

A menu of DISCIPLINARY KNOWLEDGE tasks to help pupils make sense of the substantive knowledge



Teacher choice – DO not expect to use all tasks within a lesson.

Select ONE OR TWO tasks that you think will consolidate and elaborate pupil understanding related to the teaching of the knowledge note.

NOT to be used before the explicit instruction of the content in the knowledge note.

Provides relevant and sophisticated CHALLENGE for pupils to think hard about the content – creating coherent long-term memory.

6. DEVELOPING ENGLISH SPEAKING, READING AND WRITING SKILLS THROUGH GEOGRAPHY

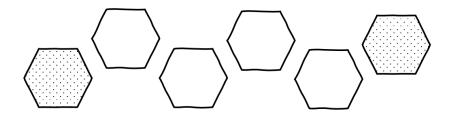
Key words, including tier 2 and 3 vocabulary, are introduced in each topic and are used throughout. Every unit of CUSP geography comes with vocabulary tasks, as well as additional vocabulary activities for the children to complete alongside their work. Children are encouraged to use the new learnt technical vocabulary and in their oral and written work.

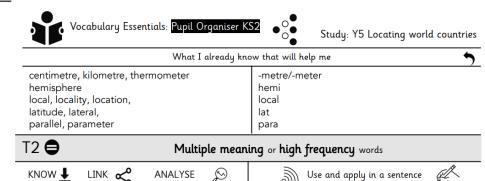
Vocabulary for explicit instruction						
■Tier 2 multiple meaning or high frequency			Tier 3 subject specific			
arid	little or no rain, barren		continent	any of the world's main continuous expanses of land		
fertile	antonym for arid - land that can produce abundant vegetation		latitudes	regions with reference to their temperature and distance from the equator		
densely	close together, crowded		longitude	the distance of a place east or west of the Greenwich meridian, measured in degrees		
exceptional	unusual, not typical		equator	an imaginary line around the earth at equal distances from the poles, dividing the earth into northern and southern hemispheres		
craggy	rock or rough cliff face		hemisphere	a half of the earth		
scenery	natural features of the landscape		biome	a region that has a specific climate with animals and plants that are adapted to live there		

Vacabulance no

OWN-it Analyse 🔊 KNOW-it Definition **** Tick the *root* word that means *different* Explain the meaning of the word or change. hemisphere. ☐ fer True or false? Explain the meaning of the underlined prefix in the word <u>co-ordinate</u>. The word biome refers to half of the Tick one. The word densely means: Which part of the word *intersect* means cut? ■ sparsely separated ☐ close together, crowded

BUILD THE PATH: connect these **two words** with **four other words** that link the line together.





7. EQUALITY OF ACCESS AND EFFECTIVE SUPPORT FOR CHILDREN WITH SEND

Knowledge notes can be edited and adjusted for pupils with SEND.

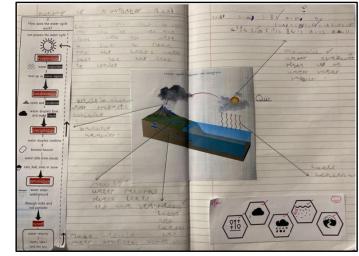


Edited and reasonable adjustment made, bespoke to the learner or learners



Differentiation can include:

- · Identifying alternative ways of recording
- Adapting to meet learners' needs
- Targeting additional input to lower attaining pupils and those with SEND
- Differentiating questions
- Setting clear objectives so that each child can understand them
- Make sure work is presented in small, achievable steps
- Chunk Knowledge Notes into manageable sections •
- Highlight key vocabulary
- Annotation
- Verbally share knowledge and understanding
- Rehearse orally allowing pupils to formulate and practice responses before recording them



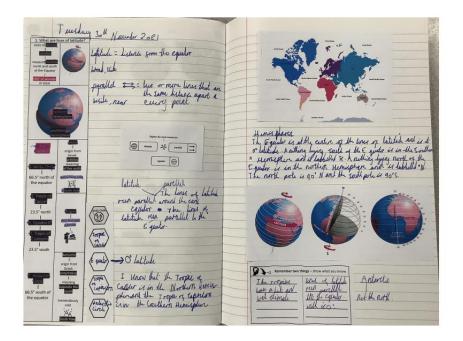
8. ANALYSING THE IMPACT OF OUR GEOGRAPHY CURRICULUM TO INCLUDE ASSESSMENT

Pupil book studies are carried out once every term. These are evidence-led evaluation of long-term learning through precise and structured conversations with children.

Pupil Book Study aims to help subject leaders and school leaders answer these three questions:

- 1. What impact is your CURRICULUM having? What effect is the curriculum architecture having?
- 2. Does teaching support LONG-TERM LEARNING? Is the evidence-led practice really being deployed at a classroom level, or is it superficial?
- 3. Do tasks enable pupils to THINK HARD and CREATE LONG-TERM MEMORY? How impactful are tasks, and do they help pupils to think hard and generate learning?

Pupil book studies enable children to demonstrate what they have learnt and use new vocabulary associated with the topic being studied.



9. TEACHER CPD AND SUBJECT DEVELOPMENT PRIORITIES

- Staff complete a self-audit of how confident they were in teaching CUSP geography and training requirements that they needed to be more effective.
- Geography books monitored each term to ensure there is consistency across year groups
- Lesson observations
- Teacher voice and discussions to highlight areas in need of further support
- Work alongside other subject leaders to ensure consistency across subjects and to share similar problems and solutions
- BEP peer review to be completed highlighting what is working well at Lozells and areas for improvement