

Bricknell Primary School



Geography Policy



Geography Policy

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Geography Curriculum Intent

Geography is a vital and rich contribution to a balanced and broad curriculum which enables children to develop a thirst for knowledge about the world around them. Through Geography, we trigger investigative thinking and allow children’s minds to reach beyond their classroom. By teaching Geography, we intend to impart pupils with the knowledge, understanding, confidence, attitudes, values and skills they need in order to reach their potential as individuals in Geography, their local community and the wider world.

At Bricknell Primary School, the teaching of the Geography curriculum has been carefully considered to enable our pupils to become inquisitive geographers. Using the National Curriculum, our highly skilled subject leader has carefully worked to create a Curriculum Overview Document which demonstrates the sequencing and mapping of their subject to ensure our pupils are given the acquired skills and knowledge to further their education journey into KS3 and life beyond the classroom.

Our aim is to provide inclusive and aspirational environments and learning experiences where pupils thrive and build the cultural capital they need to make aspirational choices about their own futures, overcoming any barriers. In order to achieve this, our curriculum is underpinned by the principles highlighted in our Aspiration Curriculum.



Within the Geography Curriculum Overview Document, our progressive objectives identify what pupils should know by the end of each year group and link to prior learning. These enable teachers to identify and plug gaps in pupils' knowledge and skills. Within geography, pupils will develop a deep understanding of key concepts and second order concepts. These key concepts have been carefully considered and identified as the core knowledge and skills required to successfully achieve in geography. The Key concepts are revisited and developed as the pupils move through the school to ensure the knowledge and skills are firmly embedded within the long-term memory. These key concepts compliment work carried out across the school in line with Aspiration Curriculum. The expectation is that, by the end of Primary School, children will know and understand these key concepts to continue to build on their geographical knowledge as they enter KS3.

In addition to first order concepts, the subject leader has identified subject specific second order concepts. These can be used across all aspects of a subject to organise the substantive knowledge and skills taught.

Key concepts: A range of these ideas are explored through each Geography unit and provide lenses through which to consider different aspects of this area of the pupils' geographical development.

Geography					
					
Locational knowledge	Place knowledge	Navigation	Fieldwork	Human Geography	Physical Features and Processes

- Locational Knowledge**
Pupils will build and develop their knowledge of important places and areas of the world. They will develop the knowledge to be able to name and locate key towns and cities, countries, continents, seas and oceans as well as key regions such as the equator, and northern and southern hemispheres.
- Place Knowledge**
Pupils will learn how to compare and contrast places, regions and countries according to key physical and human features.
- Navigation**
Pupils will learn how to read and interpret maps, keys, scale, atlases and globes as well as knowing the points of a compass
- Fieldwork**
Fieldwork is a key component of geography and pupils will learn how to carry this out in different settings with increasing accuracy. They will learn how to observe and record their findings, how to collect, present and interpret fieldwork data, using instruments and equipment and take measurements.
- Human Geography**
Pupils will learn how humans use and influence the landscape and develop an understanding of the relationship between the physical environment and trade, settlement and transport. They will learn about population, economic activity, human features, settlements and sustainability, including the impact of humans on climate.
- Physical Features and Processes**
Pupils will develop an understanding of different physical environments in their locality and around the world. They will learn about physical processes, physical features, tectonic activity, natural resources, climate and landscape.

Second order concepts:

Second order concepts are fundamental knowledge and skills which are transferable across a range of curriculum subjects. For example, we introduce pupils to the concept of 'similarity and difference' early in their education, developing the observational skills and language needed to make comparisons. This is developed and applied as pupils move through the school so they can confidently apply this in all areas of the curriculum by upper Key Stage Two.

A summary of the second order concepts and how they apply to Geography are provided in the table below.

Curriculum subject	Significance	Similarity and difference	Cause and consequence	Continuity and change	Responsibility	Communication (Oracy & Written)	Enquiry
Geography	Significant places (cities, countries, seas, oceans etc...) and significant features (notable mountains, volcanoes, glaciers, rivers etc...)	Making comparisons between places, localities and regions. Comparing physical and human features.	Understanding the effect of humans and nature on landscapes and settlements	How and why physical and human features have changed over time	How humans affect the earth, positively and negatively. Climate change, sustainability, the use of finite resources	Using geographical terms, explaining processes and trends, presenting and interpreting data	Observing, collecting and interpreting data, drawing conclusions, explaining and presenting findings. Using maps and atlases. Fieldwork and visits.

Any child working below their age-related expectation, will receive a tailored curriculum with personalised objectives taken from the Curriculum Progression Toolkit (CPTs). This will enable all children to build the skills and knowledge needed to bridge the gap between themselves and their peers enabling them to reach their full potential.

By the end of EYFS children will:

Begin to understand how they are part of their own locality which is part of a bigger world. They will learn about different people and communities and use speaking, listening and understanding to develop and explore these in greater detail linked to broad overarching topics. They will be able to comprehend the features of their immediate environment and how this might vary from others.

By the end of Key Stage 1 children will:

Use and make a range of geographical resources such as photos and maps to locate features in their locality and the world. They will understand the principle of directions and look at land use, climate and physical features of Great Britain and other locations in the world.

By the end of Key Stage 2 children will:

Be able to compare their own locality to different locations around the world. They will conduct simple fieldwork to exemplify common geographical processes and develop an understanding of map work such that these features can be examined and identified in a wider context. Children will gain knowledge of the impact of humans on the landscape and recognize the impact of themselves and that of nature in shaping the world in which they live.

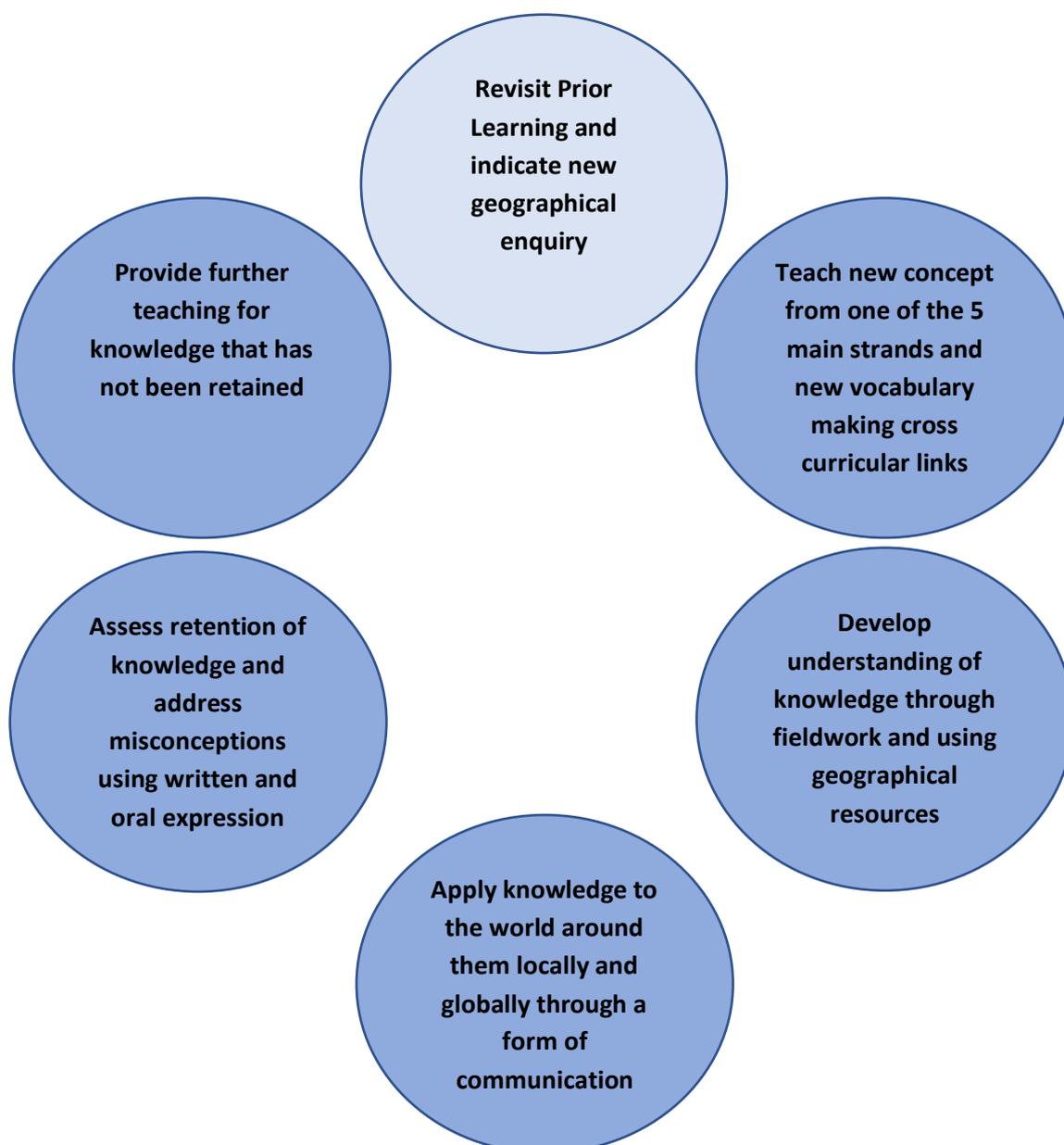
Implementation

At Bricknell Primary School, our curriculum is carefully mapped out into a Long-Term Plan by our highly skilled subject coordinator. This enables links between subjects to be identified and carefully planned for to support pupils' retention of knowledge, skills.

Geography at Bricknell is taught in every year group and is blocked into units where key and second order concepts are explored. Children's work will be recorded either evidenced in the Class Book during practical lessons or in their workbook which progresses with them from Year 1 to Year 6.

In EYFS, staff professional judgements are valued. Assessments are formative so that they quickly make a difference to children's learning. They inform the provision of activities and experiences which develop children's skills and knowledge as well as giving opportunity for further practise.

At Bricknell, all Geography lessons will follow the same teaching sequence outlined below.



Impact

A wide range of strategies are used to measure the impact of our geography curriculum. At Bricknell, we have implemented a wide range of strategies to assess children's progress, such as creating or analysing geographical resources like maps, or creating presentations which allow children to present what they have learned as well as offer their own opinions and thoughts about the world around them. These strategies allow teachers to identify the knowledge absorbed into the long-term memory of individual pupils. As a result of these assessment tools, pupils' misconceptions or gaps in subject knowledge are addressed and additional teaching is provided. Standards in geography are monitored through the use of an internal assessment tool.

Our Subject Leader will also monitor the effectiveness of the geography curriculum through carrying out regular subject 360 evaluations. These evaluations are quality assured by the Senior Leadership and Governors.

The effectiveness of geography is also monitored through pupil and parental voice throughout the course of the year.

Extra-curricular

At Bricknell, we offer a wealth of extra-curricular activities and ensure that all pupils are given equal opportunities to access these. There is a diverse offer for our pupils which allows all talents and abilities to be celebrated, giving opportunities for children to aspire to be the best they can be.

Geography is enhanced by a range of visitors, school trips and field trips throughout the school year. Geography will include real experiences and learning opportunities through fieldwork using the coverage, content and sequencing of all the different curriculum aspects alongside the implementation of the cultural capital.

At Bricknell, we offer a club called 'Geog Your Memory' specifically for KS1 children. This club aims to support the embedding of the geography curriculum and offers a platform for our youngest learners to explore geography in a fun and engaging way. Led by the Geography Lead, 'Geog Your Memory' allows children to take their learning further through child-led planning and hands-on activities. It encourages curiosity and creative thinking as children delve deeper into geographical topics, fostering a love for learning about the world around them while developing key skills and knowledge in an interactive environment.

The Graduate Learner Programme is available for children in KS2 who wish to take their own learning deeper and further in their own time. Whilst children engage in studies and demonstrate resilience, they have an opportunity to choose Geography as a particular area of study, enhancing their curiosity and knowledge about the world even further.

Bricknell also offers an Eco Champions group across the school who implement their understanding of human's responsibility for caring for the planet. They use their time to impact our community and spread their positive messages in order to make a difference. This drive to make sustainable choices is reflected throughout the school environment by staff and children alike.

Cross curricular connections

Geography should also be used across the curriculum as a stimulus for writing, art, drama, ICT and PE or wherever else it is appropriate. There are also links with areas within the Science curriculum and the teachers will facilitate opportunities to apply scientific and geographical skills collaboratively. As the children explore their own role in the world around them as well as compare their location with others, they will be employing their understanding of diversity and empathy, creating links with RE and their PSHE development.

Equality

Children should not be discriminated against in terms of gender, race, religion or disability. All children should have the opportunity to participate fully in classroom and outdoor Geography lessons and activities and reasonable adjustments will be made to ensure this. As part of The National Curriculum, children will study Geography through a variety of places, people and events. A range of activities will be easily accessible for all children to enable all, from the least to most able, to independently develop their curiosity and investigative skills about the world that surrounds them.

SEND

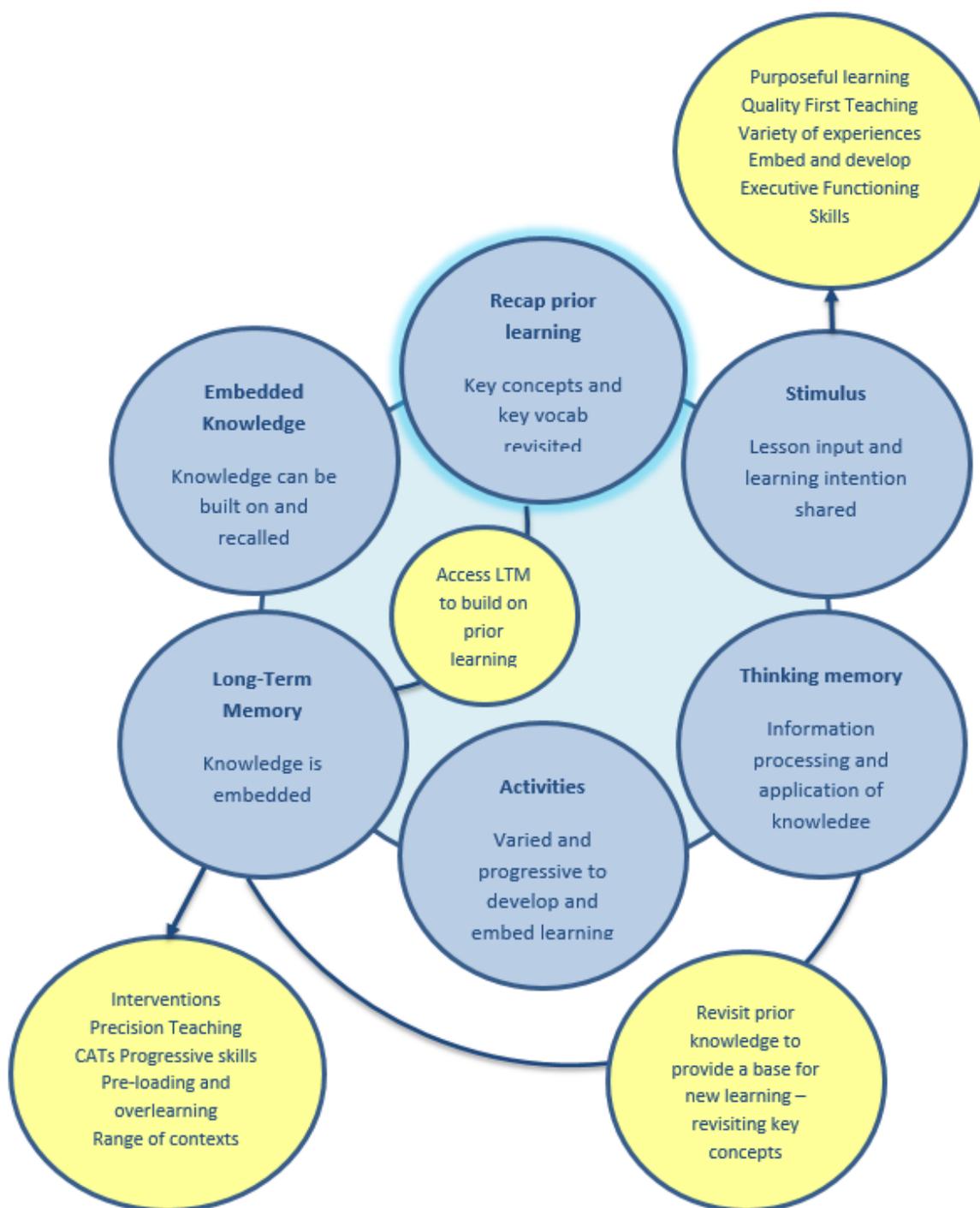
It's crucial for children with special educational needs to develop geographical skills and knowledge because it helps them understand the world around them, make sense of their environment, and build essential life skills. By exploring geography, they can gain confidence in navigating their surroundings, learn about different cultures and environments, and develop a deeper connection to their community and the wider world. These skills not only support their academic growth but also empower them to become more independent and engaged citizens in society.

At Bricknell, we have a high SEND population and our pupils are fully immersed into the broad and balanced curriculum. However, we tailor the curriculum to meet the individual needs of SEND pupils. Where a child's need prevents them from accessing the Age Related Expectations for subjects, planning is tailored to meet the individual needs of all pupils using the Curriculum Progression Toolkit (CPTs). This document breaks down each objective across the curriculum to enable all pupils to achieve success at an appropriate level for their needs. This ranges from Pre KS1 to Year 6 to ensure that there is no ceiling on any child's learning. Work planned using the CPT curriculum is tailored to meet the main lesson content and tasks to ensure all children in the class are afforded the same learning experiences and knowledge.

Metacognition

Metacognition relates to thinking about thinking. It is a mechanism to enhance student learning, both for immediate outcomes and for helping students to understand their own learning processes. Metacognitive strategies are embedded into all areas of our curriculum and opportunities are planned to develop these skills over time. These skills include self-questioning, meditation, reflection, developing an awareness of strengths and weaknesses and an awareness of personal learning styles. Developing this metacognitive understanding is a skill for life. When learners "think about their thinking" they are more capable of independent self-improvement. At Bricknell, metacognitive strategies are learned, practiced and made into habits in order to improve learning, self-understanding and thinking skills impacting both the present and future.

Our metacognition and working memory model is shown below:



All staff have had extensive CPD, in collaboration with the Educational Psychologist, to support their understanding of child development and metacognition strategies to enable them to develop the knowledge and skills required to enable children to learn progressively over time.

Evaluation

In evaluating the effectiveness of our Geography teaching, we should be aware of the following:

- Do we ensure the teaching of Geography gives children a sense of time and place, and an understanding the world we live in?
- Do we provide pupils with a growing geographical vocabulary?
- Do we provide opportunities for independent investigation and mapping skills in Geography?
- Do we make use of ICT to develop pupils' research and recording skills?
- Do we create an environment which allows pupils to influence their learning journey?
- Do we ensure that children are able to work collaboratively?
- Do we create opportunities for children to take part in practical mapping skills?

Resources

All year groups have access to maps, atlases, globes, topic books, topic boxes, games and regular ICT access including digital mapping systems and Ordnance Survey maps. Geography has also been given presence in the school environment with large-scale maps in the KS1 and KS2 corridors, tailored to each Key Stage's objectives. These maps are designed to supplement the children's understanding of a range of key concepts: Navigation, Human & Physical Features, Climate and Landscape. These maps are used as additional learning resources, prompting geographical questioning and discussions, therefore extending the children's exposure to using geographical vocabulary.

Staff CPD

At Bricknell Primary School, we invest heavily in CPD to ensure all staff feel empowered to deliver lessons, across all curriculum subjects, and have the ability to embed and assess the metacognition strengths of all pupils.