

# **Geography Handbook**



'It's a big world out there, go explore.'

Approved by: Headteacher & SLT

**Last reviewed: September 2023** 

**Next review: September 2025** 

#### **Rationale:**

Learning is a change to long-term memory. We want our children to develop a positive attitude towards Geography; to see it as a way of exploring different places around the world and as an opportunity to explore their local area. We want to inspire the children's curiosity, to know more about where they live and the wider world and develop their understanding of how other countries may be different to ours. We want to inspire the children to respect the world they live in.

We want our children to develop knowledge about locations, cultures, and the environment. Enabling them to participate in practical activities ensures they develop geographical skills, such as map reading, whilst stimulating critical thinking and nurturing a global perspective, emphasising the significance of cultural diversity. We want the children to have a deeper understanding of current issues and topics, to develop a sense of being a responsible citizen in today and tomorrow's world.

#### Intent

Our Geography policy aims to give the children a firm foundational understanding of the world around them, which leads to an understanding and empathy of their place within the world and the impact they can have on it. It aims to foster curiosity and exploration, enabling them to develop spatial awareness, cultural sensitivity and environmental consciousness. Through this policy, we intend to help the children think critically, compare different locations and information and solve real-world problems. It seeks to promote global citizenship, instilling a sense of responsibility for the planet and its diverse inhabitants. Ultimately, the intent is to equip the children with the essential knowledge and skills that will serves as a foundation for their academic journey and their roles as informed and engaged members of society.

# **Implementation**

#### 1. Local Area Location

- Units of work will be sequenced and built upon to ensure the children gain a good understanding of their classroom, school community, local area community and the wider areas of Bolton
- We will encourage the children to ask questions about their local area and fieldwork will underpin everything they learn
- Children will learn to consider the similarities and differences between areas of Bolton to other areas in Bolton and the wider location
- Children will participate in fieldwork opportunities to provide them a context to put the geography skills and knowledge learnt in to context

#### 2. Wider Location

• Units of work will be sequenced and built upon to ensure the children gain a good understanding of the wider world. This will be done by exploring biomes around the

world and the children will consider the similarities and differences between different biomes studied

- We will encourage the children to ask questions about the wider area and we will use visual aids and interactive multimedia to transport them to different places to widen their understanding
- We will focus our topics on a wide range of places in different continents and always begin by describing the location in terms of their positions in the world.
- Special emphasis will be placed on the key vocabulary linked to location such as equator, hemisphere and tropics

#### 3. Understand Techniques

- Our curriculum will cover map reading skills, starting in EYFS and building on the skills until they reach the end of Key Stage 2
- Children will develop their map skills and apply this knowledge to devising their own maps building on the symbols, keys and grid references used
- Class experiences will provide opportunities to put these skills into context

#### How are Geography lessons taught at Gaskell Primary School?

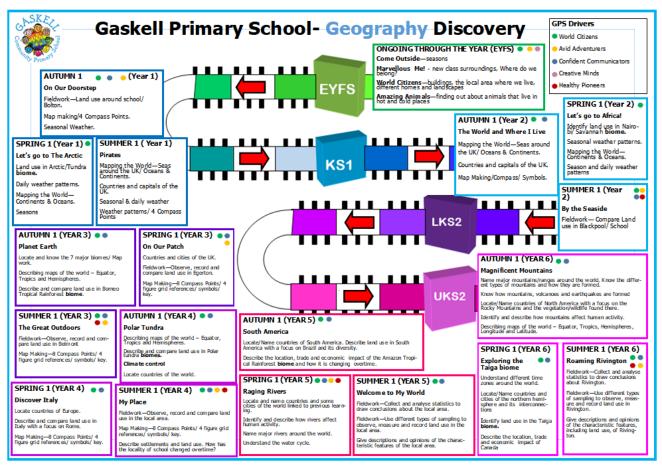
The topics start with a vocabulary focus linked to the subject specific and topic specific words needed to ensure the children can apply the knowledge and skills needed to make progress. Reading links are vital and we adapt a cross curricular approach to the topics with a key focus on geography or history. Knowledge organisers are used consistently to structure the content which is being taught and these play an important part in the child's independent learning.

# **Impact**

- 1. Geographical Knowledge: Children will develop a solid foundation of geographical knowledge, including an understanding of continents, countries, cities, landmarks, human and physical features. They learn to read maps and globes, enhancing their spatial awareness.
- 2. Cultural Awareness: Our geography curriculum introduces the children to diverse cultures, traditions, and lifestyles around the world. This exposure fosters cultural awareness, tolerance, and a sense of respect for diversity.
- 3. Environmental Awareness: Children will gain an understanding of the natural world, including ecosystems, climate, and environmental issues. They learn about the importance of environmental conservation and sustainability.
- 4. Critical Thinking Skills: Geography encourages critical thinking and problem-solving. Children analyse geographic patterns, make connections between human and physical geography, and develop skills for assessing the impact of human activities on the environment.

- 5. Global Perspective: We aim to promote a global perspective. Children learn about international relations, global challenges, and their role as global citizens, which can help them become more informed and engaged in world affairs.
- 6. Interdisciplinary Learning: Geography will make schema links with other subjects like history and science. This approach helps the children make connections between different areas of knowledge and gain a deeper understanding of complex issues.
- 7. Life Skills: Through the teaching of geographic skills, such as map reading, navigation, and understanding weather patterns, the children will gain practical life skills that they can use in various everyday situations.
- 8. Career Opportunities: By exposing the children to geography, we can inspire interest in work related fields such as urban planning, environmental science, and international relations, potentially laying the foundation for future career choices.
- 9. Curiosity and Exploration: By instilling a love of geography, the children will be curious and have a sense of wonder about the world. It will inspire the children to explore and learn more about different places, cultures, and landscapes.
- 10. Empathy and Tolerance: Learning about different regions and cultures will foster empathy and tolerance among the children. They will develop a better appreciation for the diverse perspectives and experiences of people around the world.

#### **Curriculum Structure**



### Please see attached the skills progression document:

# NEW GEOGRAPHY Skills Progression MASTER.docx

Within this curriculum, the children are able to use their prior knowledge to develop their knowledge and understanding of essential skills that can be used to explore the school, the local community and the wider area around Bolton.

Within Geography, we investigate and describe different places in the world including our school community and the world beyond. We

investigate patterns and we learn how to communicate geographically. This curriculum gives plenty opportunities to apply the skills and knowledge learnt through Geography topics into the real world.

We immerse the children in to the new topic by sharing the knowledge organiser with them and getting them to as questions about what they can see and read.

Then, we introduce new vocabulary that applies to the lesson so that the children are being taught in small steps and are therefore able to apply the vocabulary within their geography lessons. This also gives the children the opportunity to use this vocabulary within other subjects linked with our topic such as English, Art, Computing.

Geography will be taught in lessons over Autumn 1, Spring 1 and Summer 1 terms, to enable the children to build up a variety of skills over the half term. They will complete a weekly review which allows the children to reflect and build on prior learning to ensure the development of long-term memory. Children will be given the opportunity to explore their local area and beyond. Some of the experiences we offer to our children include going to the seaside, visiting the zoo and the farm, exploring Rivington and comparing a village in Bolton with the area around the local community. The topics we have chosen not only embed the National Curriculum, but clearly link to the Gaskell drivers.



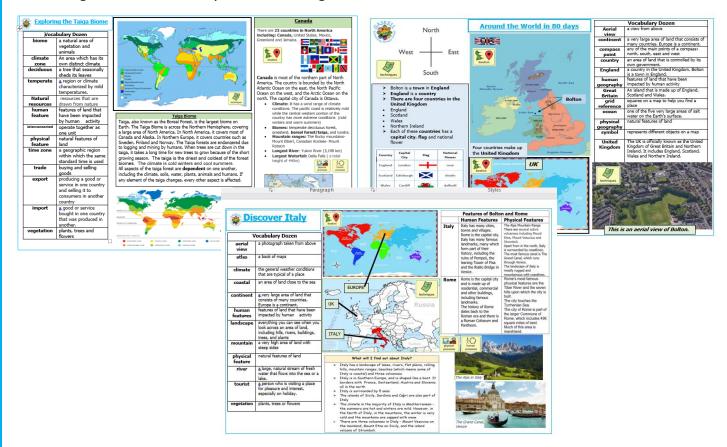
# **Planning**

Our lesson plans are designed by the Subject Leader, who makes sure that the teaching of Geography is sequenced and progressive and that key knowledge and skills are built upon each year. In Geography, knowledge is selected by using concepts. The concepts build schema links, which allow children to 'know more, remember more and do more'. We ensure that the skills outlined in the National Curriculum are covered within the units and that we are continuously re-visiting previous learning. We do this by embedding the Gaskell Principles of Learning. We also make explicit links to

our school drivers to ensure the children understand that when they leave Gaskell Primary School, they have experienced essential life skills such as being a confident communicator or an avid adventurer.

We use the knowledge organisers to support knowledge retrieval in each unit of work.

Knowledge organisers are used to plan a sequence of lessons that build on from the previous lesson with a clear end point. We ensure that the skills outlined in the National Curriculum are covered within each topic and that we are continuously re-visiting previous learning. We do this by embedding the Gaskell Principles of Learning.



#### **Assessment**

We assess the children at end of each topic using **Learning By Questions** which shows each child's knowledge of the topic. The information we gather during each unit about the performance of individual children and groups will enable the teacher to provide carefully tailored feedback, questioning, explanation and support, according to their needs. When each unit has been completed, teacher assessments are updated on **INSIGHT**. Subject work books and (where appropriate) Seesaw will also be used to support objectives and showcase evidence.

