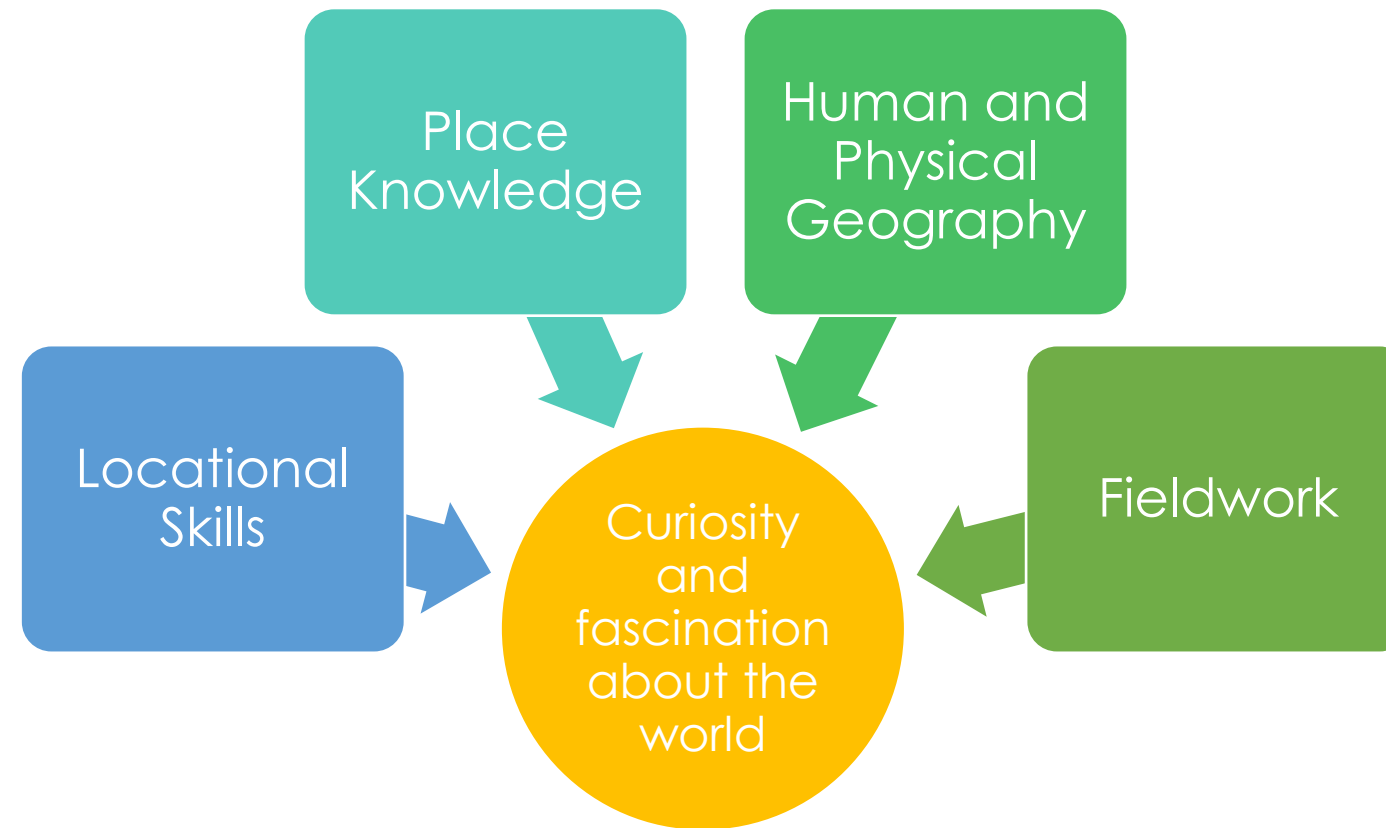


Stamina
Enjoyment
Commitment

The aim and intent of our curriculum:

- To develop contextual knowledge of locations around the world including their physical and human characteristics
- To understand the processes that give rise to the key physical features of the world, how these are interdependent and their change over time
- To ensure that pupils can:
 - Collect analyse and communicate data gathered through experience and fieldwork
 - Interpret sources of information
 - Communicate geographical information in a variety of ways including through mapwork, numerical and quantitative skills and extended writing

- Using globes and maps to identify features and regions
- Asking questions about their learning
- Making predictions about areas and regions
- Expressing opinions about climates, countries and regions
- Observing and recording information
- Creating maps using appropriate symbols
- Communicating findings in a range of different ways



- Using maps
- Using directional language
- Locating key features and areas
- Identifying climates and their relationships
- Raise questions and make predictions related to locations

- Drawing and labelling pictures and maps
- Asking questions about areas
- Identifying similarities and differences between different places
- Comparing the physical and human features of an area
- Identifying changes and reaching reasoned conclusions about consequences
- Studying life in their own and differing localities

- Using maps and globes
- Using geographical vocabulary to refer to key features
- Observing and recording information and data
- Expressing reasoned opinions
- Asking and answering questions about the effects of geography
- Discussing and debating the affects of geography

- Observing and recording information
 - taking photos and studying them
- Making, labelling and explaining their own maps
- Using recognised symbols and terminology
 - Measuring, recording, analysing and presenting data
- Making reasoned suggestions about their own beliefs and opinions