Sytchampton Geography
Curriculum Pathway

Secondary School

UKS2 B

- Worcester – Local Study and Fieldwork
- South America
- Biomes and Climate Zones
- Maps – 4 and 6 figure Grid References

UKS2 A

- Maps - Features
- Ocean Currents
- North America

LKS2 B

Describe Maps of The World (Across all Geography Topics)

- Climate Change
- The Water Cycle
- International Trade (Food) and International Transportation
- Erosion and Depostiion (Rivers and Coasts – Severn River)

LKS2 A

Describe Maps of The World (Across all Geography Topics)

- Europe (Population, Rivers, Mountains)
- Landscapes Weathering (mountains, rivers)
- Earthquakes and Volcanoes
- UK (Counties and Cities)

KS1 B

Describe Maps of The World (Across all Geography Topics)

- Climate, Weather and Extreme Weather
- CONTINENTS AND OCEANS

KS1 A

Describe Maps of the World (Across all Geography Topics)

- UK – England and Wales (Including London and Cardiff)
- Australia (Aboriginal People, Animals, Great Barrier Reef, Sydney)
- UK (Scotland and N Ireland, including Edinburgh and Belfast)
- Worcester (A study of where we live – People, Animals, The River Severn)

EYFS

By The End of Reception (ELG):

People, Culture and Communities

Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.
Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and (when appropriate) maps.

By The End of Reception (ELG):

The Natural World

Know some similarities and differences between the natural 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.

Understanding The World

Draw information from a simple map.

Recognise some similarities and differences between life in this country and life in other countries.

Explore the natural world around them.
Recognise some environments that are different to the one in which they live.