

EYFS

ME AND MY WORLD
ONCE UPON A TIME
THE GREAT GROWING ADVENTURE
INTO THE WILD
BY THE SEASIDE

YEAR ONE

LET'S EXPLORE LONDON! – Find UK on a world map.

Make up of the UK and capital cities
What is a city, town and village
London Landmarks
Comparing Yeovil and London

HOT AND COLD PLACES — Weather and seasonal change

Compare Yeovil to Hot and Cold Place
Equator hot places
Geographical features
Aerial photographs
Fieldwork and local area walks

YEAR TWO

YEOVIL AND CANADA – Seven continents and oceans, human and physical geography of both areas, compare and contrast

OH I DO LIKE TO BE BESIDE THE SEASIDE – geographically describe seaside, describe what a coast is, key features of coastline, compare Yeovil and local seaside town, produce maps of local area and seaside, physical and human features of Charmouth

YEAR THREE

STONE AGE TO IRON AGE- Europe and what it looked like previously, why did people settle in certain areas, compass points and natural resources of places.

WE WILL ROCK YOU — locate countries where there are volcanoes, lines of latitude and longitude, Ring of fire, physical and human geography of volcanic areas, what causes earthquakes, what is a volcano and structure of the earth.



Geography

YEAR SIX

A REGION OF EUROPE – The Algarve

Maps with 6 figure grid reference, features of Earth, locate Portugal, physical and human features

FROZEN KINGDOMS – polar landscape, arctic region, Antarctic region, natural resources, polar day and night, indigenous people, climate change and polar expedition.



YEAR FIVE

TIME ZONES– Time zones, biomes. Can we time travel on Planet Earth?

NORTH AMERICA – CITRUS FARMING IN CALIFORNIA

Maps of areas, climate, physical geography, human geography, economic activities, trade, landscapes and compare with Yeovil.



YEAR FOUR

BRITAIN SETTLEMENT BY ANGLO – SAXONS AND SCOTS

Features of settlement, map scales, specific UK region, what is meant by UK. Why did the Anglo Saxons settle in X?

RIVERS DEEP AND MOUNTAINS HIGH – Topographical features of countries, river formation, what makes a mountain? Water cycle, position of significant mountain ranges/ rivers – local river, maps with four figure grid references, contour lines, types of mountain.

