

# **Year 4 Geography Subject Map**



Focus on Europe Rivers and Mountains Resources and Trade

<u>DRIVER WORDS</u>					
EYFS	Year 1	Year 2	Year 3	Year 4	Year 5
Describe, Recognise	Develop knowledge, Use map and photographs, Identify, Understand	Describe, Name and locate, Observe	Use globes and digital map- ping, Find similarities and differences, Use symbols and	Record, Present, Deepen our understanding	Understand similarities and differences, Use a range of methods to-observe,
	,,		keys, Measure		measure, record, present

### **AGE RELATED EXPECTATIONS**

#### LOCATION AND PLACE KNOWLEDGE

- 1.Identify the geographical regions and key topographical features of the United Kingdom (hills, mountains and rivers), and land-use patterns; and understand how some of these aspects have changed over time.
- 2. Name and locate countries, cities and geographical regions of the U.K. and recognise their identifying human and physical characteristics.
- 3.Locate the world's countries focusing on Europe and North and South America.
- 4.Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere,

Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles.

## GEOGRAPHICAL SKILLS AND FIELDWORK

5. Use a range of methods including sketch maps, plans and graphs, and digital technologies.

## GEOGRAPHICAL UNDERSTANDING (HUMAN AND PHYSICAL GEOGRAPHYO

- 6.Describe and understand key aspects of physical geography including mountains and rivers.
- 7. Understand geographical similarities and differences through the study of human and physical geography of a region in a European country.
- 8. Establish an understanding of the interaction between physical and human processes.
- 9.Describe and understand key aspects of human geography such as economic activity including the distribution of natural resources such as water.

#### **GEOGRAPHICAL**

#### **VOCABULARY**

atlas, city, classify, climate, coast, compass, continent, contrast, country, data, desert, east, erosion, equator, features, fieldwork, geographer, geography, globe, global, graph, hemisphere, human, identify, jobs, journey, key, landmark, landscape, latitude, longitude, map, north, ordnance survey map, physical, poles, population, settlement, south, symbol, temperature, town, trade, travel, tropics, vegetation, weather, west.