Year 3 National Curriculum Objectives						
Autumn Term	Spring Term	Summer Term				
	Locational Knowledge Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and landuse patterns; and understand how some of these aspects have changed over time. Human and physical geography					
	Describe and understand key aspects of: physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle. Locational Knowledge Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.					

Place knowledge

Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America.

[European study in Spring 1, and UK study in Spring 2]

Locational Knowledge

Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and landuse patterns; and understand how some of these aspects have changed over time.

Geographical Skills & Fieldwork

Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.

Mapping skills Use maps, plan views and diagrams from a range of sources. Recognise Patterns on maps and explain their meaning. Use 4-figure grid references. Recognise some standard OS symbols. **Enquiry & Investigation skills** Show increasing empathy and describe similarities as well as differences. **Communication skills** Use presentation/multimedia software to record and explain geographical features and processes. Add a range of text and annotations to digital maps to explain features and places. View a range of satellite images. Year 3 Key Knowledge & Sequence Geography of the UK and Europe Fieldwork 1. What is a county? Understand that 1. Learning walk in the local area. they 2. To produce sketch maps of our local 2. live in Lancashire. area – focusing human and physical 3. Identify neighbouring counties and their cities.

human and p 5. Use simple OS features of a l 6. Use 4-figure gr OS symbols. 7. Physical features and the second se	symbols to identify UK city (Liverpool). rid references using res – hills vs tains in the UK. ean countries. ean cities. uman and physical ris.	geography (and add detail to sketch map using digital recordings). 3. To establish 4-figure grid references within sketch maps of the local area. 4. To use 4-figure grid references when locating human and physical geography in the local area.
climate landscape distinctive features economic opportunity population terrain gradient elevation Europe: Paris Alps Pyrenees Cheshire Lancashire	summit peak Mountains: fold fault-block dome volcanic plateau London Europe: Athens Rome United Kingdom: Greater London	

Greater	West Yorkshire	
Manchester	North Yorkshire	
Liverpool	Cumbria	
Manchester	Wigan	
London	Chester	
Birmingham	Preston	
Coventry	York	