



Northway Infant & Carrant Brook Junior Schools

#togetherweSHINE



KS1 Geography Progression Grid

Year Group: 1	Autumn Our school & Northway	Spring Weather in the UK	Summer UK geography
National Curriculum	Name, locate and identify characteristics of the four countries of the UK Use basic geographical vocabulary Use simple fieldwork and observational skills	Identify seasonal and daily weather patterns in the UK Use simple fieldwork skills	Name and locate the 4 countries of the UK and capital cities Understand basic human and physical features
Community Links	Walk: school -> local streets/shops	Daily weather recording in Northway	Compare Tewkesbury with seaside town
Northway enquiry question	What is special about Northway?	Is Northway's weather the same as everywhere in the UK?	How is Northway similar to other places in the UK?
Covered knowledge and skills	Locational Knowledge: Locate Northway, Tewkesbury, England Place Knowledge: Understand local area Human Geography: Shops, houses, roads Physical Geography: Green spaces and weather Skills & Fieldwork: Local survey walk	Locational Knowledge: Locate UK nations Place Knowledge: Compare local weather with UK regions Human Geography: Impact on people Physical Geography: Seasons and weather patterns Skills & Fieldwork: Weather recording	Locational Knowledge: Locate countries and capitals Place Knowledge: Compare places in UK Human Geography: Cities and settlements Physical Geography: Coast, hills, rivers Skills & Fieldwork: Simple map work
Fieldwork enquiry	What is around our school? - Walk into Northway area - Record human/physical features using tick sheets and sketches	How does the weather change over a week in Northway? - Daily weather recording - Simple graph of rainfall/temperature	Is Tewkesbury like the seaside? - Compare photos and local observations - Visit local river area and contrast with seaside images
British Values Links	Mutual Respect Understanding that communities contain different people who contribute to local life	Individual Liberty Considering how weather affects individual choices and lifestyles	Mutual Respect and Tolerance Recognising the diversity of cultures, traditions and identities across the four nations
SHINE Links	Safe Understanding how to stay safe when exploring the local area and conducting fieldwork	Happy Understanding how weather affects our daily lives and wellbeing	Excel Developing geographical knowledge of the UK and building confidence in using maps
Possible cross-curricular links	English – Local recount writing Maths – Map coordinates (simple) Science – Materials in local environment Art/DT - Sketch maps Computing – Digital photography History – Changes in local area	English – Weather reports Maths – Graphs & tally charts Science – Seasonal changes Art/DT - Weather collages Computing – Data handling History – Significant weather events	English – non-fiction texts Maths – Direction & position Science – Habitats around UK Art/DT - UK landmark sketches Computing – Digital maps History – UK nations and identity
Vocabulary	Human feature, physical feature, road, house, shop, field, church, map, route, local area	Weather, forecast, temperature, rainfall, season, climate, sunny, cloudy, windy	England, Scotland, Wales, Northern Ireland, capital city, London, Belfast, Cardiff, Edinburgh, coast

Year Group: 2	Autumn Continents & oceans	Spring Hot & cold places	Summer Rivers & local features
National Curriculum	Name and locate the world's 7 continents and 5 oceans Use world maps and atlases	Understand geographical similarities and differences through studying human and physical geography of a small area of UK and non-European place	Identify physical features (river, sea, mountain) Use simple fieldwork and observational skills

Community Links	Where Northway fits in the world	Contrast Northway weather with polar/desert regions	River Severn and Tewkesbury flooding
Northway enquiry question	Where is Northway in the world?	Why is Northway difference from the Arctic?	How does the River Severn affect life in Northway?
Covered knowledge and skills	Locational Knowledge: Locate continents and oceans Place Knowledge: Compare world regions Human Geography: How people live in different places Physical Geography: Climate differences Skills & Fieldwork: Atlas and globe work	Locational Knowledge: Locate polar and equatorial regions Place Knowledge: Compare contrasting environments Human Geography: Human adaptation Physical Geography: Climate and temperature Skills & Fieldwork: Compare climate data	Locational Knowledge: Locate River Severn Place Knowledge: Understand local river landscape Human Geography: How rivers support communities Physical Geography: River features and flooding Skills & Fieldwork: River observation
Fieldwork enquiry	Where in the world are we? • Use atlases and maps • Plot Northway on world map and identify continent/ocean location	How does our climate compare globally? • Compare UK weather data with Arctic/Desert climate data sets • Record findings in simple charts	How does the River Severn affect Tewkesbury? • River observation walk • Identify river features (bank, flow, floodplain evidence)
British Values Links	Tolerance and Mutual Respect Appreciating similarities and differences between people and places around the world	Tolerance Understanding how people adapt to different environments and climates	Rule of Law Exploring flood management, safety and community responsibilities linked to the River Severn
SHINE Links	Excel Broadening knowledge beyond the local area and developing global awareness	Never Give Up Exploring how people adapt and overcome challenges in extreme environments	Safe Understanding river safety and how communities respond to flooding
Possible cross-curricular links	English – Information texts Maths – Global map scale Science – Animal habitats Art/DT - World landmark art Computing – Online atlases History - Explorers	English – Comparison writing Maths – Temperature graphs Science – Living things & habitats Art/DT - Arctic/desert art Computing – Climate research History – Polar explorers	English – River poetry Maths – Measuring distances Science – Materials and water Art/DT - River landscapes Computing – Digital mapping History – Tewkesbury flooding
Vocabulary	Continent, ocean, world, globe, atlas, Europe, Africa, Asia, North America, South America, Antarctica, Pacific, Atlantic	Equator, Arctic, Antarctic, climate, desert, tropical, polar, temperature, hemisphere	River, source, mouth, bank, floodplain, stream, bridge, flow, settlement