## Year 3 – Exploring the Great Rivers of the East

Enquiry question: How do the River Ganges and the River Yangtze contribute to life in Asia?

National Curriculum Objectives	Core Kno	wledge & Key Questions	Specific ge	ographical areas studied
locate the world's countries, using maps concentrating on their environmental regions, key physical and human characteristics, countries, and major cities  Describe and understand key aspects of: physical geography, including: rivers and the water cycle  To describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food and minerals.  Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.  Use symbols and keys to build their knowledge of the UK and wider world.  Prior Learning  - Builds on Yr 2 study of River Nile and importance of	<ul> <li>To locate the countries of A</li> <li>To identify the physical fea</li> <li>To identify the features of tributaries</li> <li>To use a map to follow the</li> <li>To understand the important</li> </ul>	Asia using globes, maps and atlases	India and the river China and the river China and the river of the riv	Ganges Yangtze  Linked Texts  Gaiman Gain by Grahame Baker - Smith  Future Learning further explore impact of
fertile land for farming and Yr 1 study of rivers as a habitat.  Locational knowledge Place know	ledge Physical geography	Human geography	physical geography	valleys of Eastern Europe.  BIG Question: Outcome & Assessment Opportunity

Locational knowledge	Place knowledge	Physical geography	Human geography	Physical and human processes	Assessment Opportunity
Where is Godalming in relation to Surrey, London, England, United Kingdom, Europe and the world?	What are the countries in Western Europe and where is Britain located in relation to this	Identify physical features such as Alps, major rivers, land that is below sea level, coast and land boarders.	Investigate the different size of settlement, the difference between rural and an urban community.  Examine the impact of humans on the features of a country, transport links, e.g the canals in the Netherlands. Tourism in the alps	Investigate why certain vegetables are grown in certain places	Why are rivers important?

Fieldwork Opportunities	Key vocabulary	Key Geographical Skills
Carry out fieldwork in the school grounds to identify the best place to grow vegetables.  Sustainability and environmental concerns  Overcrowding in cities Pollution and air quality Traffic build up. River flood defences	<ul> <li>Settlement</li> <li>Physical feature</li> <li>Man-made feature</li> <li>Village</li> <li>Town</li> <li>City</li> <li>Map</li> <li>Globe</li> <li>Aerial photograph</li> <li>Route</li> <li>County</li> <li>Country</li> <li>Continent</li> <li>Grid reference</li> <li>Trade</li> <li>Transport</li> <li>Hamlet</li> <li>Conurbation</li> <li>Canal</li> </ul>	<ul> <li>I can name and locate different countries in the European continent (particularly Western Europe) and the key features and landmarks (physical and human) of these countries.</li> <li>I can use the terms "physical" and "human" accurately to describe different features of a place.</li> <li>I can identify different types of settlements and where they are located, thinking why people may have chosen to settle in these places.</li> <li>I can identify how key features (including climate) may affect a country/area and comment how this may have changed over time.</li> <li>I can name and identify key rivers around the world and the various features of these, using specific geographical vocabulary to describe them.</li> <li>I can use compass points (NSEW) when describing the position of places in relation to each other.</li> <li>I can find out about places and features of these places through both observation and using other information sources.</li> <li>I can use a key on a map to identify certain features of areas, e.g. different types of settlements, routes of rivers from source to sea, mountain ranges.</li> <li>I can make detailed sketches of a location, labelling them with geographical vocabulary.</li> <li>I can draw maps and plans of a small locality using 8 compass points, a simple scale and simple grid references.</li> <li>I can use the terms "physical" and "human" accurately to describe different types of settlements and where they are located, thinking why people may have chosen to settle in these places.</li> </ul>