## KS2 Medium-Term Plan - Rivers



This six-week medium-term plan provides you with a framework for progression, including: learning objectives, suggested Oddizzi resources, and clear links to the National Curriculum to help you with your topic planning. More online and offline resources, **including a lesson-by-lesson PowerPoint**, are available on the Rivers Topic Planning page.

Direct links to online content, films, quizzes and downloadable activities can be found in Teachers → Topic Planning → Rivers

Learning Objectives	Resources within Oddizzi	Curriculum Links
Describe the water cycle, explain what a river is and locate the world's longest rivers on a map.	Film: Take a flight over the Mississippi Online Pages: 1. The water cycle 2. What is a river? KS2 Activity: 1. What is a river? 2. The Water Cycle Map Resource: World Rivers Atlas Activity: Rivers Quiz: Rivers	- describe and understand key aspects of physical geography, including: rivers and the water cycle  - use maps, atlases, globes and digital/computer mapping to locate countries and describe features  studied  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, minerals and water
Describe how rivers are used around the world.	Film: Why are rivers so important to communities? Online Page: Uses of a river KS2 Activities: 1. How do people use rivers? 2. Uses of a River 3. River detective	- describe and understand key aspects of physical geography, including: rivers and the water cycle - 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, minerals and water
Identify the stages and features of a river, and the way that land use changes from the source to the mouth.  Extended writing opportunity:  Write a narrative from the perspective of a water droplet travelling down a river.	Film: Take a flight down the River Thames Online Page: Stages and features KS2 Activities: 1. Big Idea - Stages and Features of Rivers 2. Features of a River 3. River Water Personification Map Resource: Ten of the UK's Longest Rivers Word Mat: Rivers	<ul> <li>describe and understand key aspects of physical geography, including: rivers and the water cycle</li> <li>describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links</li> <li>name and locate key topographical features of the UK (including rivers) and land-use patterns</li> <li>use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied</li> </ul>
Recognise and explain how human activity affects rivers. Suggested activity: Make a dam using different materials.	Online Pages: 1. Human features 2. River pollution  KS2 Activity: Big dam alley  Word Mat: Rivers	<ul> <li>describe and understand key aspects of physical geography, including: rivers and the water cycle</li> <li>describe and understand key aspects of human geography, including: types of settlement and land</li> <li>use, economic activity including trade links, and the distribution of natural resources including</li> <li>energy, food, minerals and water</li> </ul>
Recognise and explain how flooding affects communities. Extended writing opportunity: Write a preparation and survival guide for potential flood victims.	Online Page: Flooding KS2 Activities: 1. Rivers - Human features, pollution and flooding 2. Living with the risk of flooding Word Mat: Rivers	<ul> <li>describe and understand key aspects of physical geography, including: rivers and the water cycle</li> <li>describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links</li> </ul>
Identify the key characteristics of one of the world's longest rivers.	Online Page: World Rivers KS2 Activities: 1. World Rivers 2. Battle of the world's longest rivers Guided Reading: River Nile Fact-file Fact Files: Congo, Mississippi, Nile, Ob-Irtysh, Yangtze, Yellow and Yenisei (with Scavenger hunt) Show What You Know: 1. Rivers LKS2 assessment paper 2. Rivers UKS2 assessment paper	- describe and understand key aspects of physical geography, including: rivers and the water cycle 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, minerals and water  - use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied