



Knowledge Organisers

<u>Spring 2025</u>

# Misty Mountains, Winding Rivers

Topic Ignition: Erosion Demonstration

Topic Celebration: Parent Work Display

Geography	
Contour lines	Lines on a map that join places of the same height
Source	The origin of something
Mouth	Where a river meets another body of water (e.g the sea)
Meander	A bend in the river

History	
2015 York Floods	A period of time where the city of York flooded.

Art	
Sculpture	Three-dimensional art that can be made from many different materials
Alberto Giacometti	Swiss sculptor, painter and printmaker who will inspire our final piece

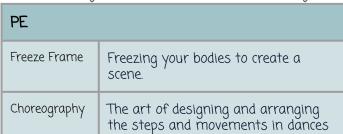


#### Year 4 Spring Term



Initial Text: King of the Cloud Forests

## Misty Mountains, Winding Rivers



	Music:	
	Peer Gynt	A play about a poet who wanders the world.
	In the Hall of the Mountain King	A romantic piece written in 1867 by Edvard Grieg.
	Edvard Grieg	A Norwegian composer and pianist. He wrote folk-inspired romantic pieces often describing a story or place.

#### French

Learning will involve phonics, grammar and vocab around days of the week and dates in order to introduce ourselves and state when our birthdays are; both orally and in written French.

PSHE -	
Stereotype	A very simple idea or opinion of a person, group or thing. Mostly, it is an incorrect judgement.
Community	A group of people living or working together in the same area
Shared responsibilities	Collaboration between two or more persons acting together with the same intention.

RE	
Christianity	A religion of the world
Church	The place of worship for Christians
Bible	The holy book of Christianity
Monotheism	Worshipping only one god.

Computing	
Internet	A network, or system, that connects millions of computers worldwide.
Data	A word used to describe information.



### Year 4 Spring Term



Science	
Vertebrate	An animal with a backbone
Invertebrate	An animal without a backbone
Classifying	Allocating things based on characteristics
Habitat	Where a species lives

DT-	
Frame structure	Made from different parts joined together to make them stable and strong
Measure accurately	Use appropriate equipment to record measurements