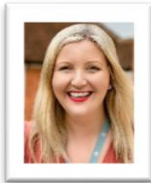


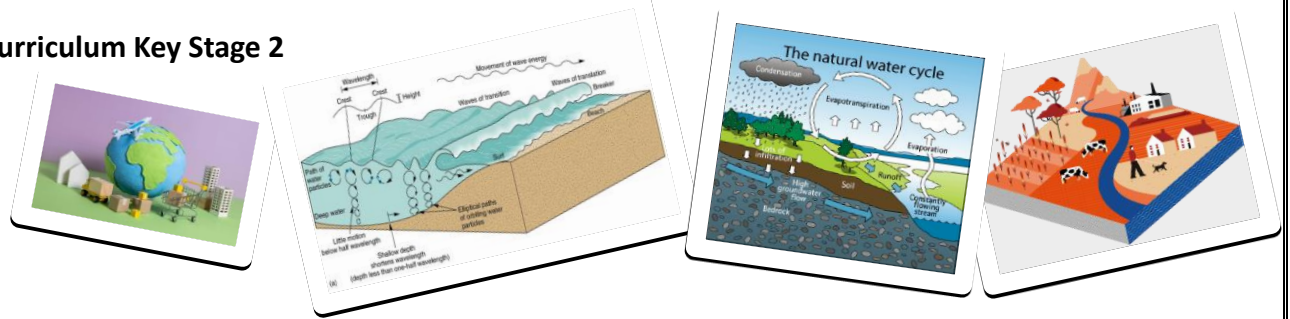


Two year rolling curriculum Snapshot Geography Curriculum Key Stage 2

An overview of what will be taught each half term.



Claire our humanities lead

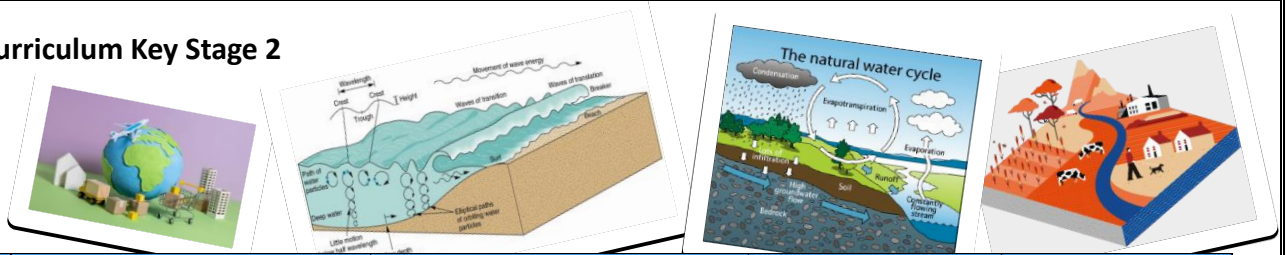


Year Group/Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Primary Year 3/4	<p>Land Use- How diverse are local and UK landscapes?</p> <p>Threads Economic activity Human processes Land use and settlement Local area Natural resources Physical processes</p>	<p>The Water Cycle- Why is it important?</p> <p>Threads Climate and weather. Natural resources. Physical processes. Water and rivers</p>	<p>Rivers- What is special about them?</p> <p>Threads Land use and settlement Physical processes Water and rivers</p>	<p>Climate Zones- What are they and why they matter?</p> <p>Threads Climate and weather Earth geometry Physical processes Sustainability and climate change</p>	<p>Where do people live and why?</p> <p>Threads Human processes Land use and settlement Local area Physical processes.</p>	<p>Local Area- How is it changing?</p> <p>Threads Human processes Land use and settlement Local area Physical processes</p>
Primary Year 5/6	<p>Time Zones: Can we time travel on planet Earth?</p> <p>Themes Earth geometry</p>	<p>Earthquakes: How do they change the world?</p> <p>Themes Mountains, volcanoes & physical processes</p>	<p>Farms and Factories: Where does our food come from?</p> <p>Themes Climate and Weather, natural resources, human processes</p>	<p>Coasts: What happens where the land meets the sea?</p> <p>Themes Physical processes, water and rivers</p>	<p>Global Trade: How do we get our stuff?</p> <p>Themes Economic activity, human processes, physical processes</p>	<p>Around the world in 80 days: What have we learnt about our world?</p> <p>Themes Diversity</p>



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Year Group/Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Primary Year 3/4	<p>The UK: who are we?</p> <p>Threads Diversity Interconnection Land use and settlement The UK and regions</p>	<p>Mountains and volcanoes: what, where and why?</p> <p>Threads Mountains, volcanoes and earthquakes Natural resources Physical processes</p>	<p>UK region: why is the Lake District a national park?</p> <p>Threads Diversity Economic activity Land use and settlement Mountains, volcanoes and earthquakes Natural resources Sustainability and climate change The UK and regions Water and rivers</p>	<p>Europe: how diverse are its landscapes and places?</p> <p>Threads Diversity Earth geometry Europe and regions Land use and settlement</p>	<p>Europe: what is it like to live in northern Italy?</p> <p>Threads Diversity Europe and regions</p>	<p>Local area: what needs changing?</p> <p>Threads Local area Sustainability and climate change</p>
Primary Year 5/6	<p>Local and global: why are trees and forests important?</p> <p>Threads Local area Natural resources Physical processes Sustainability and climate change</p>	<p>Natural resources: what are they, where are they found, why are they important?</p> <p>Threads Interconnection Natural resources Sustainability and climate change</p>	<p>North and South America: how diverse are their places?</p> <p>Threads Americas and regions Climate and weather Diversity. Earth geometry Land use and settlement</p>	<p>South America: why does the Amazon matter?</p> <p>Threads Americas and regions Climate and weather Diversity Economic activity Interconnection Natural resources Sustainability and climate change Water and rivers</p>	<p>Energy: how do we power the world?</p> <p>Threads Climate and weather Economic activity Interconnection Natural resources Sustainability and climate change</p>	<p>Sustainable world: does it matter how we live?</p> <p>Threads Economic activity Sustainability and climate change</p>