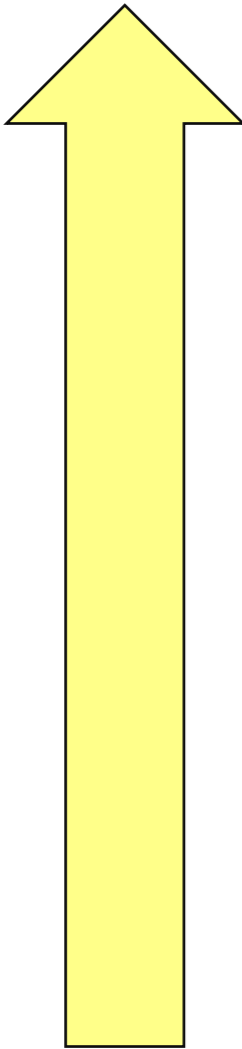
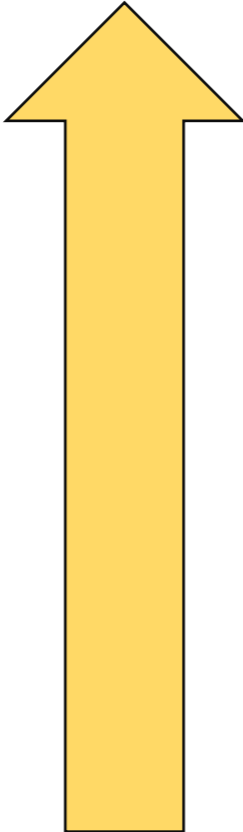
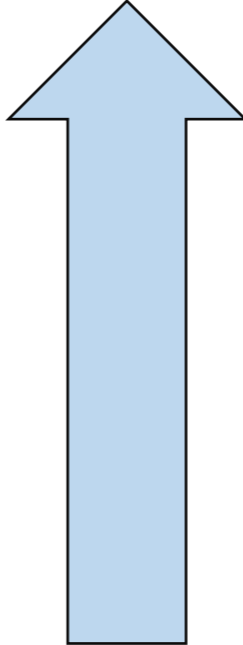
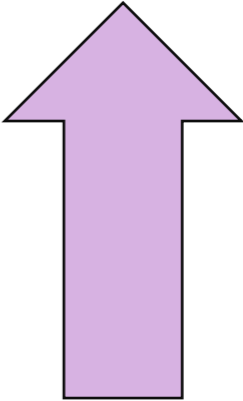


Geography at Woodlands - Specific Pathways

Key Stage Four - Qualification Pathways

	Life Skills & AQA Unit Award Scheme	Life Skills & AQA Unit Award Scheme	Entry Level	GSCE	GCSE
Content	<ul style="list-style-type: none"> Identify key places to me on a map. Environmental Issues Help and improve the community. Changing UK society Migration Multicultural society Local landscapes 	<ul style="list-style-type: none"> Enterprise projects Impact of local environments Review vocational areas. Project - improve local area. Food and product production Changing local landscape. 	<ul style="list-style-type: none"> The changing of the UK and our world including megacities. Extreme climates. Floods, earthquakes, and volcanoes. Natural resources and fair trade. The importance of the rainforest. Fieldwork projects 	<ul style="list-style-type: none"> Hazardous earth Development Dynamics Urbanising World The Biosphere Forests under threat Energy and resources The changing of the UK Geographical Investigations 	<ul style="list-style-type: none"> Hazardous earth Development Dynamics Urbanising World The Biosphere Forests under threat Energy and resources The changing of the UK Geographical Investigations

Adapted Curriculum (Key Stage 1 - 3)

Step 9					<ul style="list-style-type: none"> Will we ever know enough about volcanoes and earthquakes? What challenges are facing Africa? How does ice change the world? Why is the Middle east an important region? What is the future for our planet? Investigating our local area - Tourism in Lincolnshire.
Step 8					<ul style="list-style-type: none"> The importance of rivers. What is development? How are populations changing - urbanisation of Southampton. When the land meets the sea. How is Asia transforming - megacities.
Step 7					<ul style="list-style-type: none"> What geographers do. The worlds natural resources What is an economy? What is weather, biomes and climate? Geography of Russia Fieldwork Projects
Step 6					<ul style="list-style-type: none"> Population and migration Where does our energy come from? Fieldwork enquiry and observations.
Step 5					<ul style="list-style-type: none"> Life in the Alps and around mountains What is life like in the desert Why do our oceans matter?
Step 4					<ul style="list-style-type: none"> Why rainforests are important. Living in Antarctica and exploration of the poles. How we use rivers and what they are.
Step 3					<ul style="list-style-type: none"> Living near volcanoes Where does our food come from? Are all places and settlements the same?
Step 2					<ul style="list-style-type: none"> Simple comparison of hot and cold climates Wonderful locations of earth Features seen at the coast
Step 1					<ul style="list-style-type: none"> Weather in the UK Compare with Shanghai Landscapes and features of my local area.
Engagement Model	<ul style="list-style-type: none"> Countries and cities of the UK Weather in my local area Facilities I can use 				