

Federation of St. Cuthbert's and St. Sebastian's Catholic Primary Schools

GEOGRAPHY: CURRICULUM: LONG TERM PLAN

RETURN AND REVIEW

Assessment of retained knowledge, understanding and skills (Summer Term)



	AUTUMN TERM	SPRING TERM	SUMMER TERM
EYFS	Geographical Knowledge Notices detailed features of objects in their environment (UW_22-36) Geographical Understanding Notices detailed features of objects in their environment (UW_22-36) Geographical Skill and Enquiry Enjoys playing with small world models such as farm, a garage or a train track (UW_22-36)	Geographical Knowledge Can talk about some of the things they have observed such as plants, animals, natural and found objects (UW_ 30-50) Geographical Understanding Looks closely at similarities and differences, patterns and change (UW_40-60) Geographical Skill and Enquiry Enjoys playing with small world models such as farm, a garage or a train track (UW_22-36) Geographical Skill and Enquiry Can describe their relative position such as behind or next to (SSM_40-60)	Geographical Knowledge To talk about similarities and differences in relation to places, objects, materials and living things(UW_ELG) To talk about the features of their own immediate environment and how environments might vary from one another (UW_ELG) Geographical Understanding To make observations of the environment and explain why some things occur and talk about changes (UW_ELG) Geographical Skill and Enquiry Children use everyday language to talk about positions and distance to solve problems (SSM_ELG)
Y1	Where do we live? Local area Geographical Skills & Fieldwork Revisited Knowledge	What will we see on our journey around the world? Geographical Knowledge / Geographical Skills & Vocabulary Revisited Knowledge • Develop knowledge of the human and physical geography of a small area of the United Kingdom. • Recognise and name some continents and oceans on a globe or atlas. (E.g. Use the name of a continent when describing different locations) PREVENT: C4: acceptance of different cultural traditions / C5: diversity / C6: Global community / C9: community cohesion.D2 Internet	Animal Kingdom: Where do different animals live? Place Knowledge / Geographical Skills & Vocabulary Revisited Knowledge Identify and name the continents: Asia, Oceania, Europe, Antarctica, Africa, North America, South America Understand that some of these continents have significant hot and/or cold areas and use specific place knowledge to describe the habitat of a significant animal from such a place. PREVENT: A3: respect for others / B2: rights and responsibilities / B6: mutual respect / B9: Acceptance of others' beliefs & faiths / C4: acceptance of different cultural traditions / C5: diversity / C6: Global community / C9: community cohesion.

Y2	'What are seasons?'	'Great British Picnic: Where does our food come	What a Wonderful World
	Human & Physical / Geographical Vocabulary Revisited Knowledge Name and describe changes in the weather. Name the seasons and describe the basic UK seasonal weather patterns. Name some different parts of the UK and state that the weather may vary there. PREVENT: C6 Global community	from?' Locational Knowledge / Geographical Vocabulary, Skills & Fieldwork Revisited Knowledge Identify foods that can be bought on the local high street Explain that many different types of food come from the UK. PREVENT: B1 British Values and Cultures/B4 Equality/C7 Migration/C4 Acceptance and understanding of different cultural traditions/C9 Community cohesion	Locational & Place Knowledge / Geographical Skills Revisited Knowledge Locate and name on a world map and globe the seven continents and five oceans. Locate on a globe and world map the hot and cold areas of the world including the Equator and the North and South Poles Know that journeys can be made around the world and begin to follow a simple journey line using key vocabulary. PREVENT: A3: Respect for others / C4: Accepting different cultural traditions / C5: Diversity / C6: Global Community
Y3	Where on earth are we? Revisited Knowledge Explain the relationship between globes and maps. Locate the prime/Greenwich meridian on a globe. Describe day and night in relation to the earth's rotation on its own axis. PREVENT: B10: Respect for public institutions /C6: The global community / D1: Staying Safe	Climate cool Revisited Knowledge Indicate the tropical and polar climate zones on a globe or map Describe and compare some biomes using appropriate vocabulary PREVENT C3: The Local Community	Beside the Seaside Revisited Knowledge Use appropriate geographical vocabulary to describe significant human and physical coastal features To talk about how coasts can change. PREVENT: B1 British Values and Cultures/B4 Equality
Y4	North and South America- Can you come on a great American road trip? Revisited Knowledge Use eight compass points to locate cities in North and South America Use a map to identify states in North America. Describe some regions in North & South America PREVENT C6: The Global Community/ C5: Diversity / C1: What is a community? / C9: Community cohesion / A7: Stereotyping F7: Staying safe in society / E1: Power of the press / C4: Acceptance and understanding of different cultural traditions	Revisited Knowledge • Name some of the UK's most significant rivers and mountains • Describe the water cycle in sequence, using appropriate geographical vocabulary PREVENT C6 The global community / C7 Migration / C10 Contributing positively	Earthquakes and Volcanoes - Can the Earth shake, rattle and roll? Revisited Knowledge Describe some features of earthquakes and volcanoes Name examples of volcanic eruptions and major earthquake disasters PREVENT C6 The global community
Y5	How is our country changing? Revisited Knowledge Name and locate some key topographical features of the UK. Describe changes that have happened in their local area Describe what their local area was like in the past	Where should we go on holiday? Revisited Knowledge Use physical and political maps to locate places and regions Know and share information about a European region that may be useful to tourists.	What is it like in the Amazon? Revisited Knowledge Use an atlas, map or globe to locate the Amazon rainforest and Amazon River Explain some of the ways in which the Amazon rainforest is valuable

	PREVENT: B4 Equality / B10 Respect for Local Institutions / C3 The Local Community/ C6 The Global Community / C5 Diversity/ C9 Community Cohesion	<u>PREVENT</u> : B4 Equality/ C3 The Local Community / C6 The Global Community/ C5 Diversity / C9 Community Cohesion	PREVENT: B4 Equality/ C6 The Global Community / C5 Diversity/ C9 Contributing Positively
Y6	Where does all of our stuff come from?	Are we damaging our world?	How will our world look in the future?
	Revisited Knowledge Name and locate some key topographical features of the UK. Describe changes that have happened in their local area Describe what their local area was like in the past	Revisited Knowledge Describe some threats to the health of our planet Describe some renewable and non-renewable energy sources	Revisited Knowledge List local public services and understand that the location of public services is important Explain why their local area is special
	PREVENT: C8 Slavery & Exploitation / A1 Values A2 Making Choices (right & wrong) / A4 Challenging Views /A9 Identifying & Combatting Discrimination	PREVENT: A5 Persuasion & Influence / C6 The Global Community / C10 Contributing Positively	<u>PREVENT:</u> B10 Respect for Local Institutions / C6 The Global Community/ C5 Diversity / C9 Community Cohesion