Year Group	Aut 1	Aut 2	Spring 1	Spring 2	Summer 1	Summer 2
Foundati on	Ourselves Our area My family history	Post office Local area Christmas cards	China Stories from around the world	Pirates Spring	Where we live- UK and farming	Traditional tales plus from around the world
1	Weather Hot and cold weather Animal adaptation Seasons Physical + Human	Toys in the past History of toys Changes in living memory	Oceans World maps - continents and oceans hot and cold areas of the world Coastlines Locational knowledge	Grace Darling Significant person RNLI Significant people	Life Stories Personal and family history Chronological understanding	Local Area - landmarks, human & physical features UK mapping British capital cities Local maps Place knowledge
2	Comparative study of Kenya. Introduce continents/recap oceans and UK. Mapping physical and human features. Locational + Place knowledge	Victorian Inventors Isambard Kingdom Brunel Sarah Guppy Change and continuity Significant people	Polar Regions Hot/cold regions Equator Human/physical features Adaptation Climate change Locational knowledge Physical + Human	Great Fire Of London + Dorchester Events of the Great Fires Source analysis Events beyond living memory Cause + consequence	Maps + Bees Map skills - compass points, keys, constructing maps. Mapping bee-friendly environments Fieldwork	Migration Changes to Britain Cultural and ethnic diversity Interpretation
3	Stone Age to Iron Age Skara Brae Maiden Castle Changes in Britain Chronology Local history	Angry Earth European mountain ranges Tectonic plates Volcanoes Locational knowledge	Romans Pompeii Roman Britain The Roman Empire + its impact on Britain Continuity and Change Local history		Rainforest Biomes Climate Rainforest structures Climate change Place knowledge	Jurassic Coast- Lulworth Place knowledge Fieldwork
4	World War 2 The Blitz + Evacuee life Food during the War D-Day and Victory British and local History Invasion		India Biomes Landforms Indian mountain ranges Place knowledge Human + physical		Jurassic Coast Local Field work Topography Coastlines - Leeson House The water cycle (sci link) Locational knowledge Fieldwork	

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