

Green systems across the curriculum - Growing (seasons, eco systems, life cycles, food systems)

Water Reducing Waste Energy Use Life cycles Ecosystems Seasons Food systems

	Term:	Autumn	Spring	Summer
Whole school		Harvest	Science Week Growing	Arts week
Early Years		PSE - caring for pets Nature Explorers Autumn Harvest Percy the Park Keeper	One Snowy Night A little bit brave Nature Explorers Winter and winter weather Snowy climates around the world Sunflower challenge	Summer and weather Slow Samson What do plants need? Minibeast lifecycles - frogs, ladybirds and butterflies Why are bees important?
Year 1		Human and physical geography - hot and cold places	Life for children round the world	Life cycle of plants Food systems around the world
Year 2		Living things and their habitats Harvest	Eco systems and farming in Struay (Scotland)	Classifying, lifecycles, habitats
Year 3		Geog -Environmental Education - climate, weather	Geog - Local knowledge - farming Healthy lunchboxes - grow some	Science - Living things (plants - needs, reproduction, life cycle) Geog - Environmental Education - where does our energy come from
Year 4		Science - grouping living things Geography - rivers, mountains and earthquakes (ecosystems)	Science - How does the environment impact living things? Geog - why did settlers come to East Anglia?	Geography - human and physical - Natural resources, how do rivers affect people and places
Year 5		DT - Victorian Sponge - how to shop for ingredients, local produce, work together to create cake.	Geog - compare March and Llangollen. DT - Banquet food	Geog - How does the River Nile affect the lives of people who live in Egypt?

Year 6	Science - how have plants adapted to suit their environment Geog - South America /The Amazon DT - quesadilla - grow your own fillings	Science - The Earth - how does the solar system impact Earth? Seasons, day and night PSE - human life cycles	
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