		LONG TERM PLAN OUTDOOR LEARNING	
CLASS	**AUTUMN**	**SPRING**	**SUMMER**
Reception	Children in Early Years have daily access to Outdoor Learning to support their Early Learning Goals.		
	Marvelous me! Let's Celebrate English - theatre trip	Winter weather Once upon a time	All creatures great and small Ticket to ride!
Year 1	Art - drawing Science - seasonal change Geography - our school DT - structures English, theatre trip	Science - seasonal change, everyday materials Geography - our local area PSHE - mental health week	Art - sculpture Science - seasonal change, plants History - seaside holidays
Year 2	Art - drawing Science - animals including humans English - theatre trip	Science - plants Art - printing PSHE - mental health week	Science - living things and their habitats Geography - magical mapping English - wind in the willows
Year 3	Science - rocks and soil English - theatre trip Abbeystead Estates trip	English - local legends PSHE - mental health week	Science - plants History - local area Geography - land use DT - eating seasonally
Year 4	Science - living things and their environment Science - teeth English - theatre trip, Science - Abbeystead Estates trip	Science - living things and their environment Maths - length and perimeter Music - Young Voices, trip PSHE - mental health week	Science - living things and their environment Art - sculpture Geography - rivers English - water, water, everywhere RE - Christianity PSHE - rights and responsibilities History, RE, Geography - Lancaster trip
Year 5	PE - swimming English - theatre trip Geography - The Uk	Music - Young Voices PSHE - mental health week PE - swimming	Art - architecture Geography - our changing world Science - life cycles History - Lancaster Maritime Museum
Year 6	Art - Collage and Painting English - theatre trip PSHE – Keeping Myself Safe RE – Buddhism History – WWII Geography – Map Work Hothersall Lodge Residential	PSHE - mental health week DT - cooking and nutrition Science – Living things and their Habitats	DT - Structures Geography – Enough for All Science – Light