

Jenyns First School and Nursery Science Curriculum Overview



		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Ash: Nursery and Reception	Year A	Forest School /Seasons Autumn Trees and plants Forest animals and forest habitats	Forest School Planting for nature Making insect homes Light and dark Forces- pushes and pulls	Forest school/ Seasons Winter Ice investigations Animal habitats Magnets	Forest School - Seasons Spring Floating and sinking Different habitats with contrasting environments Hot/cold Ice investigations	Forest School Planting beans Life cycle of plants Life cycle of animals Healthy eating, exercise and routines	Forest School/ Seasons Summer Materials Beaches - sand, water, stones, wood, shells, soil Looking after plants Recording data
	Year B						
Birch: Year 1 and 2	Year A	Biology Animals Including Humans		Physics Seasonal Changes		Biology Plants	Chemistry Materials
	Year B	Biology Living Things and Habitats	Chemistry Materials	Biology Animals Including Humans		Science week Scientists and Inventors	Physics Seasonal Changes
Chestnut: Year 3 and 4	Year A	Biology Animals Including Humans	Physics Electricity	Chemistry Rocks	Scientists and Inventors Science week	Chemistry States of Matter	Physics Sound
	Year B	Biology Living Things and Habitats	Physics Light	Biology Animals Including Humans	Scientists and Inventors Science week	Biology Plants	Physics Forces and Magnets