

# Corporation Road – Science Long Term Overview



	Autumn Term		Spring Term		Summer Term
Nursery	Baking and cooking activities Noticing the effect of season on plants, weather, clothing Sorting and grouping by simple properties including material something is made from, if it is an animal/plant/person Opportunities around pulling and pushing forces e.g. wagons, pulleys in the sand etc		Baking and cooking activities Noticing the effect of season on plants, weather, clothing Melting Growing plants – Grass Heads What we need to help us live		Baking and cooking activities Noticing the effect of season on plants, weather, clothing Growing plants – Sunflowers Mini-beast hunt – looking at habitats and how to care for them Changes in state – different ways to cook an egg Life-cycle of a caterpillar/butterfly
Reception	<b>Autumn Term</b> Changing seasons in the natural world Baking Floating and sinking Simple features of plants and animals How to be healthy		<b>Spring Term</b> Changing seasons in the natural world Material properties for clothing Hot and cold places – Arctic and Antarctic Animals Growing plants – what plants need to grow		<b>Summer Term</b> Changing seasons in the natural world Life-cycles Animals and their babies Habitats of wild animals in Africa Habitats of mini-beasts
Year 1	Everyday Materials	Everyday Materials	Animals Including Humans	Plants	Seasonal changes (across the year)
Year 2	Everyday Materials	Living Things and their Habitats	Plants	Animals Including Humans	
Year 3	Rocks	Light	Plants	Animals Including Humans	Forces and Magnets
Year 4	Living Things and their Habitats	Animals Including Humans	States of matter	Sound	Electricity
Year 5	Living Things and their Habitats	Forces	Earth and Space	Materials	
Year 6	Electricity	Light	Evolution and Inheritance	Living Things and their Habitats	Animals Including Humans