



St Clare's Catholic Primary School
Long term Plan – Science

	<u>Autumn term</u>	<u>Spring term</u>	<u>Summer term</u>
<u>Little Saplings</u>	Scientific investigation Earth & space Seasons: Autumn and Winter	Properties of matter Life processes Seasons: Winter and Spring	Forces & motion Engineering Earth's resources Seasons: Summer
<u>Rowan</u>	Ourselves Light and Dark Seasons: Autumn and Winter	Sound Materials Seasons: Winter and Spring	Minibeasts Jungle animals and habitats Seasons: Summer
<u>Willow</u>	Animals Everyday Materials	Humans Weather/Seasonal Changes	Plants Introduction to Forces
<u>Hazel</u>	Y1 - Everyday Materials Introduction to Forces Y2- Uses of Everyday Materials Electricity	Y1-Plants Weather/Seasonal Changes Y2-Astronomy and The Earth Plants	Y1- Animals Humans Y2- Living things – Habitats Humans and what they need to survive & grow
<u>Beech</u>	Uses of Everyday Materials Electricity	Astronomy and The Earth Plants	Living things - Habitats Humans and what they need to survive & grow
<u>Pine</u>	Sound	Forces & Magnets	Living Things and their Habitats Animals inc Humans, Skeleton, Teeth, Nutrition and Digestive System
<u>Elder</u>	Rocks Electricity	Light Plants	States of Matter
<u>Cherry</u>	Properties and Changes of Materials	Earth & Space Forces	Animals inc Humans Living Things and Their Habitats.
<u>Oak</u>	Inheritance & Evolution Light	Animals Inc Humans Living Things and their Habitats	Electricity