



# Clara Grant Science Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 1
Nursery	How are we the same / different? Changing seasons		Space	Animals	Life cycle of a chick	Scientific enquiry
Reception	Changing seasons and observing how things change and decay over time		The Polar Regions: Melting / Freezing;	Growing and changing	Habitats	Scientific Enquiry
Year 1	Everyday Materials	Marvelous materials	Identifying animals	My Body	Seasonal changes	Identifying Plants
Year 2	Materials and Matter	Squash, Bend, Twist, Stretch	Super Scientists	Growth and survival	Living in Habitats	Growing Plants
Year 3	Light and Shadow	Rocks and Fossils	Health and Movement	How Plants Grow	Forces and Magnets	ESR Unit: Know Better, Do Better
Year 4	Name That Living Thing	Help Our Habitats	States of Matter	Eating and Digestion	Changing Sound	Circuits and Conductors
Year 5	Earth and Space	Force	Life Cycles	Properties and Changes of Materials	Changes and Reproduction (partly covered in SLT PSHE lessons)	ESR Unit: People and Planet
Year 6	Evolution and Inheritance	Living Things and their Habitats	Classifying Organisms	Healthy Bodies	Seeing Light	Changing Circuits

ESR-Education for Social Responsibility: Themes- Climate Change and Finite Planet