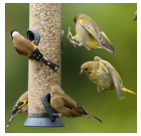
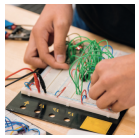
SCIENCE CURRICULUM LONG TERM OVERVIEW

Biology **Chemistry** **Physics** **Climate change and sustainability** See Science Roadmaps for more information on each discipline.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Understanding the World					
Year 1	**Animals Including Humans** 	**Seasonal Changes** (Autumn and Winter) 	**Everyday Materials** 	**Plants** 	**Seasonal Changes** (Spring and Summer) 	**Nature Protectors** 
Year 2	**Living Things and Habitats** 	**Animals Including Humans** 	**Use of Everyday Materials** 	**Plants** 	**Biodiversity – Minibeasts** 	Consolidation This time can be used for consolidation or review of substantive and disciplinary knowledge from the Key Stage 1 units. Time to review content from units or revisit working scientifically skills identified as gaps from assessment data.
Year 3	**Rocks** 	**Animals Including Humans** 	**Forces and Magnets** 	**Plants** 	**Light** 	**Biodiversity- Birds** 
Year 4	**Living Things and Habitats** 	**Electricity** 	**States of Matter** 	**Sound** 	**Animals Including Humans** 	**Reduce, Reuse, Recycle** 
Year 5	**Properties and Changes of Materials** 	**Forces** 	**Earth and Space** 	**Animals Including Humans** 	**Living Things and Habitats** 	**Changing Oceans** 
Year 6	**Living Things and Habitats** 	**Animals Including Humans** 	**Light** 	**Electricity** 	**Evolution and Inheritance** 	**Changing Climate** 

Scientists and Inventors - To be taught alongside units throughout the year. See S & I overview.