Science 2026/27 Long Term Plan

Year 1	Animal Including Humans- My Body	Animal Including Humans- Identifying Animals	Materials and their Properties-Everyday Materials	Seasonal Changes	Plants-Identifying Plants	Seasonal changes
Year 2	Exploring Everyday Materials	Super Scientists	Living things and their habitats	Animals Including Humans-Growth and Survival	Plants- Growing Plants	Plants- Growing Plants
Year 3	Rocks, Fossils and Soils	Light and Shadow	Animals Including Humans – Health and Movement	Animals Including Humans – Health and Movement	Plants – How Plants Grow	Forces and Magnets
Year 4	States of Matter	Changing Sound	Animals Including Humans-Eating and Digestion.	Living things and their Habitats -Living in Environments.	Living things and their Habitats -Living in Environments	Electricity-Circuits and Conductors.
Year 5	Properties and Changes of Materials	Properties and Changes of Materials	Animals Including Humans-Changes and Reproduction.	Living things and their Habitats-Life Cycles	Earth and Space	Forces in Action
Year 6	Living things and their Habitats-Classifying Organisms	Animals Including Humans-Healthy Bodies	Evolution and Inheritance	Electricity-Changing Circuits	Light-Seeing Light	Light-Seeing Light

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