Long Term Sequence: Science (2026 - 2027)

Year Group	Term 1	Term 2	Term 3
Year 1	Seasonal Changes and Weather - **Physics** Plants, including trees - **Biology** Animals, including humans - **Biology**	Everyday Materials - **Chemistry** Revisit Animals, including humans - **Biology**	Revisit Plants - **Biology** Revisit Plants, Animals including humans - **Biology**
Year 2	Living things and their habitats - **Biology** Animals, including humans - **Biology**	Use of everyday materials - **Chemistry** Revisit Living things and their habitats - **Biology** Revisit Use of Everyday Materials - **Chemistry**	Plants - **Biology** Revisit Living things and their habitats - **Biology** Revisit Plants and Animals, including humans - **Biology**
Year 3	Rocks - **Chemistry** Animals, including humans - **Biology** Revisit Rocks - **Chemistry**	Forces and magnets - **Physics** Light - **Physics**	Plants - **Biology**
Year 4	Living things and their habitats - **Biology** States of matter – **Chemistry**	Animals, including humans - **Biology**	Sound - **Physics** Electricity - **Physics**
Year 5	Properties and changes of materials - **Chemistry** Animals, including humans - **Biology**	Forces (Gravity and Galileo) - **Physics** Earth in space - **Physics**	Living things and their habitats - **Biology** Forces continued - **Physics**
Year 6	Living things and their habitats - **Biology** Light - **Physics**	Animals, including humans - **Biology** Animals, including humans (water transport) - **Biology**	Electricity - **Physics** Evolution and inheritance - **Biology**