Science 2026-7

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Cells (Biology)	Particles (Chemistry)	Forces (Physics)	Reactions (Chemistry)	Reproduction (Biology)	Light/space (Physics)
8	Health (Biology)	Separation techniques (Chemistry)	Electricity (Physics)	Adaptation (Biology)	Metals/acids (Chemistry)	Energy (Physics)
9	Cells (Biology)	Atoms Periodic table Reactivity (Chemistry)	Particles States of matter (Chemistry)	Diseases Ecology (Biology)	Earth Atmosphere (Chemistry)	Energy (Physics)
10	Waves (Physics)	Cells Organ systems (Biology)	Bonding (Chemistry)	Electricity Forces (Physics)	Bioenergetics Evolution (Biology)	Electrolysis Acids (Chemistry)
11	Ecology (Biology)	Radioactivity (Physics)	Quantitative chemistry (Chemistry)	Homeostasis Hormones (Biology)	Motion Magnetism Space (Physics)	