



Curriculum Overview – Year 7-8

Science	Autumn Term	Spring Term	Summer Term
Year 7	Cells (Biology)	Body systems (Biology)	Reproduction (Biology)
	Particles (Chemistry)	Reactions (Chemistry)	Acids & alkalis (Chemistry)
	Elements, atoms & compounds (Chemistry)	Sound (Physics)	Forces (Physics)
	Space (Physics)	Light (Physics)	
Year 8	Health & lifestyle (Biology)	Adaptations & inheritance (Biology)	Ecosystems (Biology)
	The Periodic Table (Chemistry)	Metals & acids (Chemistry)	Separation techniques (Chemistry)
	The Earth (Chemistry)	Electricity & magnetism (Physics)	Energy (Physics)
	Motion & pressure (Physics)		

Please note that the topics covered during each term are studied on rotation, enabling all classes to participate in a full range of practical activities relating to the topic being studied.

Summative assessments take place at the end of each term, with any set moves taking place at the start of the following term.