	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 11	The nervous system	Hormones	Reproduction	Evolution	Adaption and competition	Ecosystems
	Organic reactions	Polymers	Chemical analysis	Earth's atmosphere	The Earth's resources	Using our resources
	Force and motion	Force and pressure	Waves	Electromagnetic waves	Light	Electromagnetism
Year 10	Communicable diseases	Preventing and treating diseases	Non-communicable diseases	Photosynthesis	Respiration	Respiration (continued)
	Chemical calculations	Chemical changes	Electrolysis	Energy changes	Rates and equilibrium	Crude oil and fuel
	Electricity	Electricity	Matter	Radioactivity	Forces in balance	Motion
Year 9	Cell structure	Cell division	The digestive system	Heating	Animals and plants	Energy resources
	Energy	Atomic structure	Periodic table	Structure and bonding		
Year 8	Periodic table and Health	Separation techniques and motion	Electricity and magnetism	Metals and acids	Energy, Adaption and inheritance	The Earth and Ecosystems
Year 7	Particles and Cells	Elements and Forces	Body systems and Reproduction	Sound and Reactions	Light and Acids and alkalis	Space