

Year 9

	Autumn 1		Autumn 2		Spring 1		Spring 2	Summer 1		Summer 2
Biology	Working Scientifically B	Adaptations & Competition	Adaptations & Competition	Cell Structure	Cell Structure		Interdependence	Inter-dependence	Cell Division	Cell Division
Chemistry	Working Scientifically C	Fundamental Ideas	Fundamental Ideas		Atomic Structure		Periodic Table	Earth's Resources		Earth's Resources
Physics	Working Scientifically P	Energy Stores	Energy Stores		Energy Stores	Particle Model	Particle Model	National & Global Energy Resources		National & Global Energy Resources

Year 10 GCSE Combined Science : Trilogy

	Autumn 1		Autumn 2		Spring 1		Spring 2	Summer 1	Summer 2
Biology	Transport in Cells	Principles of Organisation	Principles of Organisation	Communicable Disease	Communicable Disease	Non-Communicable Disease	Non-Communicable Disease	Bio energetics	Bio energetics
Chemistry	Chemical Analysis	Crude Oil	Crude Oil	Atmosphere	Atmosphere	Acids	Rates	Rates	Reversible
Physics	National & Global recap	Atomic Structure & Radiation	Energy Changes in a System		Domestic Electricity		Electrical Circuits	Waves	

Year 10 GCSE Biology, Chemistry, Physics

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
--	----------	----------	----------	----------	----------	----------

Biology	Transport in Cells	Principles of Organisation	Principles of Organisation	Communicable Disease	Communicable Disease	Non-Communicable Disease	Non-Communicable Disease	Bio energetics	Bio energetics
Chemistry	Chemical Analysis	Ion Testing	Crude Oil	Organic & Polymers	Atmosphere	Rates	Rates	Reversible	Start Earth Resources
Physics	National & Global recap	Atomic Structure & Radiation	Energy Changes in a System		Domestic Electricity		Electrical Circuits & Static	Waves	

Y11 GCSE Combined Science : Trilogy

	Autumn 1		Autumn 2		Spring 1		Spring 2	Summer 1	Summer 2
Biology	Bioenergetics		Homeostasis & Nervous System	Endocrine System	Reproduction & Inheritance	Variation & Evolution	Ecosystems		
Chemistry	Recap Y10	Chemistry Calculations	Structure & Bonding		Structure & Bonding	Electrolysis	Energy		
Physics	Waves recap	Forces 1	Forces 1	Forces 2	Forces 2	Forces 3	Magnetism		

Y11 GCSE Biology, Chemistry, Physics

	Autumn 1		Autumn 2		Spring 1		Spring 2	Summer 1	Summer 2
Biology	Bioenergetics		Homeostasis & Nervous System	Endocrine System	Reproduction & Inheritance	Variation & Evolution	Ecosystems	Food Production	
Chemistry	Recap Y10	Chemistry Calculations 1	Structure & Bonding		Electrolysis	Energy & Fuel Cells	Ion Testing	Chemistry Calculations 2	
Physics	Waves recap	Space	Forces 1	Forces 1	Forces 2	Forces 3	Forces 3	Magnetism	

