	Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
KS3	Year 7	Cells	Particle Chemistry; Energy	Human Body	Atoms; Forces	Ecology	Acid and Alkalis; Waves
	Year 8	Health and Disease; Metals	Metals; Motion	Reproduction	Non-metals; Energy and Matter (Intro)	Energy and Matter	Genetics and Inheritance; Hydrocarbons; Space
	Year 9	Evolution; Ionic Bonding	Ionic Bonding; Newtonian Mechanics	Plant biology Energy Changes and Rate of Reaction	Energy changes and Electricity	Electricity continues; Chemical Analysis	Respiration; Magnetism and Electromagnetism
KS4	Triple Y10 Biology	B1 Cell Biology	B2 Cell Organization	B3 Infection and Immunity; AP1	B3 continues; B4 Bioenergetics	B5 Homeostasis	B1–B4 Revision; AP2
	Triple Y10 Chemistry	C1 Atomic Structure and Periodic Table	C2 Bonding, Structure and Properties	C3 Quantitative Chemistry; AP1	C4 Chemical Changes	C5 Energy Changes	C1–C5 Revision; AP2; C6 Rate and Extent
	Triple Y10 Physics	P1 Energy	P2 Electricity	P3 Particle Model; AP1	P3 Particle Model; P4 Atomic Structure	P5 Forces	P1–P4 Revision; AP2
	Triple Y11 Biology	B6 Inheritance, Variation and Evolution	B6 continues; B1–B4 Revision; AP1	B7 Ecology	AP1 Feedback; Paper 1 Revision	Paper 2 Revision	
	Triple Y11 Chemistry	C6 Rate and Extent recap; C7 Organic; C8 Analysis	C9 Atmosphere; C1–C5 Revision; AP1	C9 continues; C10 Using Resources	AP2; Paper 1 Revision	Paper 2 Revision	
	Triple Y11 Physics	P5 Forces	P5 continues; P1–P5 Revision; AP1	P6 Waves; P7 Magnetism; P8 Space	AP2; Paper 1 Revision	Paper 2 Revision	
	Combined Y10 Biology	B1 Cell Biology	B2 Cell Organization	B3 Infection and Immunity; AP1	B3 continues; B4 Bioenergetics	B4 continues; B5 Homeostasis	B1–B4 Revision; AP2
	Combined Y10 Chemistry	C1 Atomic Structure and Periodic Table	C2 Bonding, Structure and Properties	C3 Quantitative Chemistry; AP1	C4 Chemical Changes	C5 Energy Changes; C6 Rate	C1–C5 Revision; AP2
	Combined Y10 Physics	P1 Energy	P2 Electricity	P3 Particle Model; AP1	P3 Particle Model; P4 Atomic Structure	P4 continues; P5 Forces	P1–P4 Revision; AP2
	Combined Y11 Biology	B6 Inheritance, Variation and Evolution	B6 continues; B1–B4 Revision; AP1	B7 Ecology	AP1 Feedback; Paper 1 Revision	Paper 2 Revision	
	Combined Y11 Chemistry	C6 Rate recap; C7 Organic; C8 Analysis	C9 Atmosphere; C1–C5 Revision; AP1	C10 Using Resources	AP2; Paper 1 Revision	Paper 2 Revision	

	Combined Y11 Physics	P5 Forces	P5 continues; P1–P5 Revision; AP1	P6 Waves; P7 Magnetism	AP2; Paper 1 Revision	Paper 2 Revision	
KS5	Year 12 Biology	Practical Skills; Foundations in Biology	Exchange and Transport	Biodiversity, Evolution and Disease	Foundation in Biology Continues Biodiversity, Evolution and Disease - Continues	AS AP2 Exam Preparation	A2 Biology Intro
	Year 12 Chemistry	Module 2 Foundations	Module 3 Periodic Table & Energy	Module 2–3 Revision; AP1; Module 4 Organic	Module 4 Organic continues	Module 4 Analysis; AS AP2	A2 Chemistry Intro
	Year 12 Physics	Module 1 overview (also continuous throughout year) Module 2: Physical quantities and units, making measurements and analysing data, nature of quantities. Module 3: Motion	Module 3: Forces in action, work energy and power, materials, newtons laws of motion	Module 4: Charge and current, energy power and resistance AP1	Module 4: Electrical circuits, waves	Module 4: quantum physics. AS Physics Revision	A2 Physics Intro
	Year 13 Biology	Module 5 Communication, Homeostasis and Energy	Module 6 Genetics, Evolution and Ecosystems AP1	Module 6 continues	A2 Exam Revision		
	Year 13 Chemistry	Module 5; Physical Chemistry and Transition Elements: Thermodynamics, equilibria, transition metals Module 6; Organic Chemistry and Analysis: Spectroscopy, organic synthesis, polymers	Module 5–6 continues; AP1	Module 5–6 continues	Module 5–6 continues; AP2	A2 Exam Revision	
	Year 13 Physics	Module 5 Thermal; Circular Motion; Oscillations	Module 5 Gravitational Fields; Astrophysics and cosmology Module 6 Capacitors AP1	Module 6 Electric Fields, Electromagnetism	Module 6 Nuclear and Particle Physics, medical imaging AP2	A2 Exam Revision	