Year Group	Term 1					Term 2				Term 3			Term 4			Term 5			Term 6			
7	Becoming Scientists (12)		Cells and organisation (7)		Assessment	Skeletons and muscles (6)		Particle model (7)	Separating techniques (9)	Separating techniques (9)	Assessment	Forces, motion and speed (7)	Reproduction (11)		Acids & Alkalis (7)	Sound (7)		Light (7)	Ecosystems (7)	Earth Science (7)	Assessment	Space (7)
8	Planning Investigations (8)	Breathing & Health (8)	Assessment	Energy (11)		Energy (11)		Digestion (8)	Periodic Table (7)	Forces & Pressure (7)	Assessment	Photosynthesis (6)	Metals & Non-Metals (8)		Electricity (8)	Chemical Reactions (7)		Genetics and Evolution (9)	The Earth (climate and resources) (8)		Assessment	Magnetism (5)	Catch-up/Consolidation
9	Cell Biology (7)		Energy I (8)	Assessment	Organisation & Differentiation (8)	Organisation & Differentiation (8)		Energy ii (11)	BIO: Digestion & Enzymes (9)	BIO: Digestion & Enzymes (9)	Assessment	CHEM: Bonding (8)	BIO: Bioenergetics (10)		Forces (7)	Particle Model of Matter (8)		CHEM: Reactivity of metals (5)	CHEM: Reactivity of metals (5)	Assessment	BIO: Bonus topic transport in cells	CHEM: Bonus topic separation techniques
10 Seperate Biology	Transport in Cells Practicals/Recap (6)	Transport in plants and animals some recap		Disease (13)		Disease (13)	Assessment	Non-Comm Disease (7)		Homeostasis (18)			Catch up/ Consolidation	Assessment	Reproduction and Inheritance (13)	Reproduction and Inheritance (13)	Revision		Assessment	Review / Practical skills / Exam technique	
10 Seperate Chemistry	Bonding Properties (12)			Quantitative Chemistry (13)		Quantitative Chemistry (13)	Assessment	Reactions of acids (9)		Electrolysis (9)		Energy Changes (8)	Energy Changes (8)	Assessment	Chemical Analysis (9)	Chemical Analysis (9)	Revision		Assessment	Review / Practical skills / Exam technique	
10 Seperate Physics	Particle Model (catch up and separate content	Atomic Structure (18)				Atomic Structure (18)	Assessment	Electricity (13)		Electricity (13)	Generating electricity (8)		Assessment	Forces ii (11)		Review / Practical skills / Exam technique			Assessment	Review / Practical skills / Exam technique	
10 Combined Biology	Transport in Cells Practicals/Recap (6)		Transport in plants and animals some recap		Disease (10)	Disease (10)	Assessment	Non-Comm Disease (7)		Non-Comm Disease (7)	Homeostasis (10)		Homeostasis (10)	Assessment	Reproduction and Inheritance (10)	Reproduction and Inheritance (10)		Revision	Assessment	Review / Practical skills / Exam technique	
10 Combined Chemistry	Bonding Properties (11)				Review & Revision	Review & Revision	Assessment	Quantitative Chem (11)		Quantitative Chem (11)	Reactions of acids (6)		Assessment	Electrolysis (9)		Electrolysis (9)	Energy Changes (6)		Assessment	Chemical Analysis (6)		Review / Practical skills / Exam technique
10 Combined Physics	Particle Model Recap	Atomic Structure (13)				Atomic Structure (13)	Assessment	Electricity (11)		Electricity (11)		Generating electricity (8)	Generating electricity (8)	Assessment	Forces ii (9)	Forces ii (9)		Revision	Assessment	Review / Practical skills / Exam technique	
11 Seperate Biology	Reproduction and inheritance revision	Variation and evolution (10)			Review & Revision	Review & Revision	Assessment	Genes and Evolution	Ecology	Ecology	Biodiversity	Revision	Assessment		Revision	Revision	GCSE EXAMS		GCSE EXAMS			
11 Seperate Chemistry	Organics Revision	Chemical Analysis (9)		Rate and extent of chemical change (9)		Rate and extent of chemical change (9)	Assessment	Earth's resources (11)		Chemistry of the atmosphere		Revision	Assessment		Revision	Revision	GCSE EXAMS		GCSE EXAMS			
11 Seperate Physics	Particle Model- Catch up and separate content	Magnetism & Electromagnetism (11)			Review & Revision	Review & Revision	Assessment	Waves (9)		Waves (9)	Space		Assessment		Revision	Revision	GCSE EXAMS		GCSE EXAMS			
11 Combined Biology	Reproduction and inheritance	Variation and evolution (9)				Review & Revision	Assessment	Genes and Evolution	Ecology	Ecology	Biodiversity	Revision	Assessment		Revision	Revision	GCSE EXAMS		GCSE EXAMS			
11 Combined Chemistry	Energy Changes (6)		Chemical Analysis (6)			Review & Revision	Assessment	Organics (6)		Organics (6)	Rate and extent of chemical change (9)		Assessment		Earth's resources (5)	Revision	GCSE EXAMS		GCSE EXAMS			
11 Combined Physics	Particle Model - Review	Magnetism & Electromagnetism (8)				Review & Revision	Assessment	Waves (9)		Waves (9)		Chemistry Topic: Chemistry of the atmosphere (5)	Assessment		Revision	Revision	GCSE EXAMS		GCSE EXAMS			