

	Year 7	Year 8	Year 9	Year 10	Year 11
Winter term	<ul style="list-style-type: none"> Organisms (Cells and Movement) Matter (Particles and Separating Techniques) <p>+ Questions linked to KS2 curriculum content.</p> <p>55 marks (1 paper)</p>	<ul style="list-style-type: none"> Organisms (Breathing and Digestion) Electricity & Magnetism (Magnets & Electromagnets) Matter (Elements and the Periodic Table) <p>+ Questions linked to Year 7 content from like strands.</p> <p>55 marks (1 paper)</p>	<ul style="list-style-type: none"> Energy (Energy) Organisms (Cells and Organisation) <p>+ Questions linked to Y7/Y8 content from like strands.</p> <p>55 marks (1 paper)</p>	<p>Biology</p> <ul style="list-style-type: none"> Organisms (Cells & Movement) <p>+ a Paper 1 Y9 unit (Cells & Organisation)</p> <p>Chemistry</p> <ul style="list-style-type: none"> Matter (Bonding) <p>+ a Paper 1 Y9 unit (Atomic Structure + The Periodic Table)</p> <p>Physics</p> <ul style="list-style-type: none"> Electricity & Magnetism (Electricity) <p>+ a Paper 1 Y9 unit (Energy)</p> <p>55 marks per paper (3 papers)</p>	<ul style="list-style-type: none"> Biology Paper 2 (Incomplete inheritance) Chemistry Paper 2 (No Chemical Analysis) Physics Paper 2 (No Electromagnetism *Space triple) <p>+where applicable topics will be removed if not yet covered</p>
Spring term	<ul style="list-style-type: none"> Waves (Light & Sound) Energy (Cost & Transfer) Reactions (Acids & Alkalis/ Metals & Non) Origins (Variation & Reproduction) <p>+ Content from previous assessment</p> <ul style="list-style-type: none"> Organisms (Cells and Movement) Matter (Particles and Separating Techniques) <p>55 marks (1 paper)</p>	<ul style="list-style-type: none"> Waves (Wave Effects and Properties) Energy (Work, Heating and Cooling) Reactions (Chemical Energy and Types of Reaction) <p>+ Content from previous assessment</p> <ul style="list-style-type: none"> Organisms (Breathing and Digestion) Electricity & Magnetism (Magnets & Electromagnets) Matter (Elements and the Periodic Table) <p>55 marks (1 paper)</p>	<ul style="list-style-type: none"> Matter (Structure of the Atom and Periodic Table) Reactions (Chemical Changes 1) Cycles and Interactions (Bioenergetics) <p>55 marks (1 paper)</p> <p>+ Content from previous assessment</p> <ul style="list-style-type: none"> Energy (Energy) Organisms (Cells and Organisation) 	<p>Biology</p> <ul style="list-style-type: none"> Organisms (Infection & Response) <p>+ previous paper 1 units (Cells & Movement, Cells & Organisation)</p> <p>Chemistry</p> <ul style="list-style-type: none"> Reactions (Quantitative) Reactions (Chemical Changes 1+2) <p>+ previous paper 1 units (Atomic Structure + The Periodic Table, Bonding)</p> <p>Physics</p> <ul style="list-style-type: none"> Forces (Forces part 1) <p>+ previous paper 1 units (Energy, Electricity)</p> <p>*Paper in sections*</p> <p>55 marks per paper (3 papers)</p>	<ul style="list-style-type: none"> Biology Paper 1 Biology Paper 2 Chemistry Paper 1 Chemistry Paper 2 Physics Paper 1 Physics Paper 2 <p>+where applicable topics will be removed if not yet covered</p>
Summer term	<ul style="list-style-type: none"> Earth (Earth Structure & The Universe) Cycles and Interactions (Interdependence and Plant Reproduction) <p>+ Content from previous assessment</p> <ul style="list-style-type: none"> Organisms (Cells and Movement) Matter (Particles and Separating Techniques) Waves (Light & Sound) Energy (Cost & Transfer) Reactions (Acids & Alkalis/ Metals & Non) Origins (Variation & Reproduction) <p>55 marks (1 paper)</p>	<ul style="list-style-type: none"> Origins (Evolution and Inheritance) Earth (Climate and Earth Resources) <p>+ Content from previous assessment</p> <ul style="list-style-type: none"> Organisms (Breathing and Digestion) Electricity & Magnetism (Magnets & Electromagnets) Matter (Elements and the Periodic Table) Waves (Wave Effects and Properties) Energy (Work, Heating and Cooling) Reactions (Chemical Energy and Types of Reaction) <p>55 marks (1 paper)</p>	<ul style="list-style-type: none"> Matter (Particle Model of Matter) Reactions (Energy Changes) Cycles and Interactions (Ecology 1) <p>+ Content from previous assessment</p> <ul style="list-style-type: none"> Energy (Energy) Organisms (Cells and Organisation) Matter (Structure of the Atom and Periodic Table) Reactions (Chemical Changes 1) Cycles and Interactions (Bioenergetics) <p>55 marks (2 mixed papers)</p>	<ul style="list-style-type: none"> Biology Paper 1 (1hr 15mins) Chemistry Paper 1 (1hr 15mins) Physics Paper 1 (1hr 15mins) 	<p>EXTERNAL EXAMINATIONS</p> <ul style="list-style-type: none"> Biology Paper 1 Biology Paper 2 Chemistry Paper 1 Chemistry Paper 2 Physics Paper 1 Physics Paper 2