



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Year 11</b>	<p><b>Biology Paper 2</b></p> <ul style="list-style-type: none"> <li>• Animal coordination, control homeostasis</li> <li>• Exchange and transport in animals</li> <li>• Ecosystems and material cycles</li> </ul> <p><b>Chemistry Paper 3/4</b> Obtaining and using metals</p> <ul style="list-style-type: none"> <li>• Reversible reactions and equilibrium</li> <li>• Groups in the Periodic Table</li> <li>• Rates of reaction</li> <li>• Heat energy changes in chemical reactions</li> </ul> <p><b>Physics Paper 6</b></p> <ul style="list-style-type: none"> <li>• Energy -forces doing work</li> <li>• Forces and their effects</li> <li>• Electricity and circuits</li> <li>• Magnetism and the motor effect</li> <li>• Electromagnetic induction</li> <li>• Particle model</li> <li>• Forces and matter</li> </ul>	<p><b>Biology Paper 2</b></p> <ul style="list-style-type: none"> <li>• Animal coordination, control homeostasis</li> <li>• Exchange and transport in animals</li> <li>• Ecosystems and material cycles</li> </ul> <p><b>Chemistry Paper 3/4</b> Obtaining and using metals</p> <ul style="list-style-type: none"> <li>• Reversible reactions and equilibrium</li> <li>• Groups in the Periodic Table</li> <li>• Rates of reaction</li> <li>• Heat energy changes in chemical reactions</li> </ul> <p><b>Physics Paper 6</b></p> <ul style="list-style-type: none"> <li>• Energy -forces doing work</li> <li>• Forces and their effects</li> <li>• Electricity and circuits</li> <li>• Magnetism and the motor effect</li> <li>• Electromagnetic induction</li> <li>• Particle model</li> <li>• Forces and matter</li> </ul>	<p><b>Biology Paper 2</b></p> <ul style="list-style-type: none"> <li>• Animal coordination, control homeostasis</li> <li>• Exchange and transport in animals</li> <li>• Ecosystems and material cycles</li> </ul> <p><b>Chemistry Paper 3/4</b> Obtaining and using metals</p> <ul style="list-style-type: none"> <li>• Reversible reactions and equilibrium</li> <li>• Groups in the Periodic Table</li> <li>• Rates of reaction</li> <li>• Heat energy changes in chemical reactions</li> </ul> <p><b>Physics Paper 6</b></p> <ul style="list-style-type: none"> <li>• Energy -forces doing work</li> <li>• Forces and their effects</li> <li>• Electricity and circuits</li> <li>• Magnetism and the motor effect</li> <li>• Electromagnetic induction</li> <li>• Particle model</li> <li>• Forces and matter</li> </ul>	<p><b>Biology Paper 2</b></p> <ul style="list-style-type: none"> <li>• Animal coordination, control homeostasis</li> <li>• Exchange and transport in animals</li> <li>• Ecosystems and material cycles</li> </ul> <p><b>Chemistry Paper 3/4</b> Obtaining and using metals</p> <ul style="list-style-type: none"> <li>• Reversible reactions and equilibrium</li> <li>• Groups in the Periodic Table</li> <li>• Rates of reaction</li> <li>• Heat energy changes in chemical reactions</li> </ul> <p><b>Physics Paper 6</b></p> <ul style="list-style-type: none"> <li>• Energy -forces doing work</li> <li>• Forces and their effects</li> <li>• Electricity and circuits</li> <li>• Magnetism and the motor effect</li> <li>• Electromagnetic induction</li> <li>• Particle model</li> <li>• Forces and matter</li> </ul>	<p><b>Biology Paper 2</b></p> <ul style="list-style-type: none"> <li>• Animal coordination, control homeostasis</li> <li>• Exchange and transport in animals</li> <li>• Ecosystems and material cycles</li> </ul> <p><b>Chemistry Paper 3/4</b> Obtaining and using metals</p> <ul style="list-style-type: none"> <li>• Reversible reactions and equilibrium</li> <li>• Groups in the Periodic Table</li> <li>• Rates of reaction</li> <li>• Heat energy changes in chemical reactions</li> </ul> <p><b>Physics Paper 6</b></p> <ul style="list-style-type: none"> <li>• Energy -forces doing work</li> <li>• Forces and their effects</li> <li>• Electricity and circuits</li> <li>• Magnetism and the motor effect</li> <li>• Electromagnetic induction</li> <li>• Particle model</li> <li>• Forces and matter</li> </ul>	