












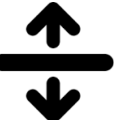













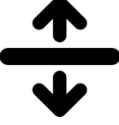


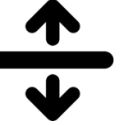

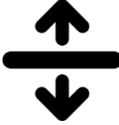


Year Group:

Subject	Autumn HT1	Autumn HT2	Spring HT1	Spring HT2	Summer HT1	Summer HT2
<p>YEAR 7</p> 	<ul style="list-style-type: none"> Working Like a Scientist The particle model 	<ul style="list-style-type: none"> Cells Earth, sun and moon 	<ul style="list-style-type: none"> Observing reactions Reproductive system and fertilisation 	<ul style="list-style-type: none"> Measuring motion Food chains and webs 	<ul style="list-style-type: none"> Groups in the periodic table 	<ul style="list-style-type: none"> Measuring Energy and Energy Transfers. Science project 
<p>YEAR 8</p> 	<ul style="list-style-type: none"> Safety in the lab Separating mixtures 	<ul style="list-style-type: none"> Earth's Resources Causes of Variation 	<ul style="list-style-type: none"> Forming Compounds Forces and Motion 	<ul style="list-style-type: none"> Patterns in Populations 	<ul style="list-style-type: none"> Patterns in the Periodic Table Transferring energy over a distance 	<ul style="list-style-type: none"> Being active and healthy. Science project 
<p>YEAR 9</p> 	<ul style="list-style-type: none"> Being active and healthy. Mass and energy in reactions. Human body 	<ul style="list-style-type: none"> Careers in chemistry Electricity The human body Natural materials 	<ul style="list-style-type: none"> The human body Space physics Careers in chemistry Electricity 	<ul style="list-style-type: none"> Ecosystems Space physics Natural materials 	<ul style="list-style-type: none"> Ecosystems Natural materials Space physics 	<ul style="list-style-type: none"> Ecosystems Careers in chemistry Natural materials 

Year Group:

Subject	Autumn HT1	Autumn HT2	Spring HT1	Spring HT2	Summer HT1	Summer HT2
<p>YEAR 10</p> 	<ul style="list-style-type: none"> Recapping key concepts Exam practice 	<ul style="list-style-type: none"> Natural selection and genetic modification Groups in the periodic table Conservation of energy and waves 	<ul style="list-style-type: none"> Health and disease Fuels Light and electromagnetic spectrum 	<ul style="list-style-type: none"> Plant structure and function Earth and atmosphere Electricity and circuits 	<ul style="list-style-type: none"> Animal control and homeostasis Calculations involving masses Magnetism 	<ul style="list-style-type: none"> Recapping key concepts Exam practice 
<p>YEAR 11</p> 	<ul style="list-style-type: none"> Recapping key concepts Exam practice 	<ul style="list-style-type: none"> Exchange and transport in animals Fuels Electricity 	<ul style="list-style-type: none"> Ecosystems and material cycles Earth and atmospheric science Magnetism 	<ul style="list-style-type: none"> Ecosystems and material cycles Earth and atmospheric science Particle model, forces and matter 	<ul style="list-style-type: none"> Exam season 	<ul style="list-style-type: none"> Exam season