



	Units	Assessment	Homework
Autumn	Skills <i>Introduction to laboratory equipment, working scientifically and working safely.</i>	End of Unit test	
	Cells <i>Introduction to plant and animal cells, specialised cells, diffusion & unicellular organisms.</i>	End of Unit Test <i>Literacy task and Spellings</i>	Making a model cell/ broadsheet
	Particles <i>An introduction to states of matter, elements, mixtures and compounds and separation techniques.</i>	End of Unit Test <i>Context Question and Spellings</i>	Context question/ Broadsheet
	Space <i>An introduction to our solar system, the Earth in the solar system and the moon.</i>	End of Unit Test <i>Spellings</i> End of term test	Phases of the moon diary/ broadsheet
Spring	Body systems <i>An introduction to cells, tissues & organs, the respiratory system, the skeleton and movement.</i>	End of Unit Test <i>Literacy task and Spellings</i>	Literacy task/ Broadsheet
	Sound & light <i>An introduction to waves, hearing, echoes &</i>	End of Unit Test <i>Context Question and Spellings</i>	Context question/ Broadsheet
	The Earth <i>An introduction to the Earth & its atmosphere. The rock cycle, recycling useful resources, the carbon cycle and climate change.</i>	End of Unit Test <i>Literacy task and Spellings</i> End of term test	Rock cycle/Broadsheet

Summer	The periodic table <i>An introduction to the periodic table and key groups, atoms, elements and chemical formulae.</i>	End of Unit Test <i>Literacy task and Spellings</i> Year 7 exam	Literacy task/ Broadsheet
	Energy <i>An introduction to food & fuels, energy transfers, energy resources and energy & work calculations</i>	End of Unit Test <i>Context Question and Spellings</i>	Broadsheet and end of year exam revision
	Plants <i>An introduction to plant structure, plant reproduction, photosynthesis, chemosynthesis, ecosystems, food chains & webs.</i>	End of Unit Test <i>Literacy task and Spellings</i>	Literacy task/ Broadsheet