Year	Autumn	Spring	Summer
7	 Working scientifically – Practical skills Cells and Organisation Energy and Fuels Matter – Particle Model and Separating Mixtures Cells and Organisation Energy and Fuels Matter – Particle Model and Separating Mixtures Reproduction Describing Forces and Motion 	 Matter – Particle Model and Separating Mixtures Reproduction Describing Forces and Motion Pure and impure substances Relationships Space Physics Pure and impure substances Relationships Space Physics Space Physics 	 Relationships Space Physics Chemical Reactions Current and Static Sound Waves Chemical Reactions Current and Static Sound Waves
8	 Respiration Atoms and The Periodic Table Energy changes and systems Atoms and The Periodic Table Energy changes and systems Human systems Forces and pressure Energy and Reactions 	 Human systems Forces and pressure Energy and Reactions Photosynthesis Forces and Pressure Photosynthesis Earth and Atmosphere 	 Earth and Atmosphere Light waves Genetics and Evolution Earth and Atmosphere Genetics and Evolution Magnetism

		Light waves	
9	 Cell Biology Atomic Structure and Periodic Table Energy changes and systems Cell Biology Atomic Structure and Periodic Table Energy changes and systems Animal Organisation 	 Animal Organisation Structure and Bonding Electricity Photosynthesis Energy Changes Rates of reaction 	 Photosynthesis Rates of reaction Molecules in matter Chemical Analysis Atomic Structure Health
10	Biology	 Biology- Inheritance, variation, and evolution Chemistry- Quantitative Chemistry Rates of reaction Physics- Radioactivity Forces in balance Forces & motion 	Biology-

11	Biology-	Mock Paper 2	 Tailored revision in preparation for GCSE examination (both Paper 1 and Paper 2 content)
	 Physics- Electromagnetic waves Magnetism Light (Triple only) Mock Paper 1 		

Curriculum Overview – Science- Teesdale.