

	Autumn term	Spring term	Summer term
Year 7	Using materials Solids & liquids	Health & growth Growing plants	Pushes & pulls Seeing & hearing
Year 8	Plants & animals in local environment Keeping healthy	Using electricity Springs & magnets	Changes of state Rocks & soils
Year 9	Forces Sound & light	Acids & alkalis Dissolving & separation	Habitats & interdependence Life cycles
Year 10 Entry level	Up to 6 biology units from OCR scheme of work	Up to 6 chemistry units from OCR scheme of work	Up to 6 physics units from OCR scheme of work
Year 10 AQA	Human body	Acids & Alkalis	The Solar system
Year 11 Entry level	Up to 6 biology units from OCR scheme of work	Up to 6 chemistry units from OCR scheme of work	Up to 6 physics units from OCR scheme of work
Year 11 AQA	Electricity	Properties of Materials	Observing the environment
6 <sup>th</sup> form, year 1	Simple nutrition	Light & sound	Changes of state
6 <sup>th</sup> form, year 2	Magnets & forces	Habitats	Working in a laboratory
6 <sup>th</sup> form, year 3	Rocks & soils	Growing plants	Earth in Space
Throughout each topic students have the opportunity to develop skills towards working scientifically by engaging in various investigations and practical activities.			