




Y7 SCIENCE LONG TERM OVERVIEW

Autumn 1	Safety, science equipment	HALF TERM
Autumn 2	Cells and living organisms - Atoms, particles, acids and alkalis 	CHRISTMAS
Spring 1	Variation, classification, food and photosynthesis - Energy and electricity	HALF TERM
Spring 2	Variation, classification, food and photosynthesis - Energy and electricity 	EASTER
Summer 1	Forces, magnets and motion - Elements, compounds and mixtures	HALF TERM
Summer 2	Forces, magnets and motion - Elements, compounds and mixtures 	SUMMER

 Pre Unit Assessment

 Post Unit Assessment

Y8 SCIENCE LONG TERM OVERVIEW

Autumn 1	The human body – Electricity, waves and light	HALF TERM
Autumn 2	The human body – Electricity, waves and light	CHRISTMAS
Spring 1	The periodic table, metals and chemical reactions – Inheritance, drugs and microbes	HALF TERM
Spring 2	The periodic table, metals and chemical reactions – Inheritance, drugs and microbes	EASTER
Summer 1	Reactions, the Earth and innovations - Forces, heat and space	HALF TERM
Summer 2	Reactions, the Earth and innovations - Forces, heat and space	SUMMER



Pre Unit Assessment



Post Unit Assessment