

Key Stage 3 Curriculum

Science

	Autumn	Spring	Summer
7	 Introduction to practical skills Properties of solids, liquids and gases Cells and microscopes 	ForcesSeparating techniques	Energy and soundMovementReproduction in humans and plants
8	 Compounds and mixtures The human digestive system and respiration 	 Magnetism and static electricity Pressure Acids and alkalis Photosynthesis 	 Ecosystems Electricity Electromagnetism
9	Drugs and diseaseChemical reactionsSpeed	Variation and EvolutionProperties of lightHeating	 Basics of chemistry Energy transfers and resources