

	Year	HT1	HT2	HT3	HT4	HT5	HT6
	7	Anatomy & physiology - cells	Principles of chemistry - matter	Principles of chemistry - matter	Forces and motion - Newtonian physics	Ecology - biodiversity	
	8	Classification Reproduction Fuels & Energy		Light, sound and other waves Electricity and magnetism		Chemical reactions	
	9	Science skills Key concepts of Biology Key concepts of Chemistry Key concepts of Physics	4.1 Cell biology 1 5.1 Atomic structure	4.2 Cell biology 2 5.1 Periodic Table 6.5 Forces - motion	4.2 Organisation 6.5 Forces - Forces & motion	4.2 Non-communicable diseases 5.2 Bonding, structure and the properties of matter 6.1 Energy 1	5.4 Chemical changes 6.1 Energy 2
	10	B4 Organising animals & plants B8 Photosynthesis B9 Respiration P6 Molecules & matter P4 Electric circuits C4 Chemical calculations C6 Electrolysis C7 Energy changes		P5 Electricity in the home P7 Radioactivity B10 The human nervous system B11 Hormonal coordination C8 Rates and equilibrium C9 Crude oil and fuels		P8 Forces in balance P9 Motion P10 Force and motion B13 Reproduction B14 Variation and evolution B15 Genetics and evolution C12 Chemical analysis C13 The Earth's atmosphere	
	11	P12 Wave properties P13 EM waves P15 Electromagnetism B16 Adaptations, interdependence and competition B17 Organising an ecosystem B18 Biodiversity and ecosystem C14 The Earth's resources		Revision		Revision	