

Biology Paper 1		Chemistry Paper 1		Physics Paper 1	
Cell Biology	B1 Cell structure and transport.	Atomic structure and the PT	C1 Atomic Structure	Energy	P1 Conservation and dissipation of energy
	B2 Cell division		C2 The Periodic Table		P2 Energy transfers by heating
Organisation	B3 Organisation and the digestive system.	Bonding , Structure and the properties of matter	C3 Structure and Bonding	Electricity	P3 Energy Resources
	B4 Organising animals and plants	Quantitative chemistry	C4 Chemical Calculations		P4 Electric Circuits (8+2RP)
Infection and response	B5 Communicable Disease	Chemical changes	C5 Chemical Changes		P5 Mains Electricity
	B6 Preventing and treating disease		C6 Electrolysis	P6 Molecules and Matter	
	B7 Non communicable diseases	Energy changes	C7 Energy Changes	Atomic structure	P7 Radioactivity
Bioenergetics	B8 Photosynthesis				
	B9 Respiration				

Biology Paper 2		Chemistry 2		Physics 2		
Homeostasis and Response	B10 Human Nervous system	The rate and Exchange of Chemical change	C8 Rates and Equilibrium	Forces	P8 Forces	
					P9 Motion	
	P10 Acceleration					
	P11 Force and Pressure - Physics only					
	B11 Hormones	Organic Chemistry	C9 Crude Oil	Waves	P12 Wave Properties	
					P13 EM Waves	
P14 Light -Physics Only						
B12 Homeostasis in action Bio Only	C10 Organic reaction Chem only			Magnetism and Electromagnetism	P15 Electromagnetism	
Inheritance, Variation and Evolution	B13 Reproduction			C11 Polymers Chem only	Space Physics	P16 - Space - Physics only
	B14 Variation and Evolution			Chemical Analysis	C12 Chemical Analysis	
	B15 Genetics and Evolution	Chemistry of the atmosphere	C13 Earths Atmosphere			
Ecology	B16 Adaptations and competition (Using Resources	C14 Earth's Resources			
	B17 Ecosystems			C15 Using Resources - Chem Only		
	B18 Biodiversity					