KS3 Rotation (2025-26)

	A (CEH)	C (CEH)	R (KES)	G (CEH)	S (RSH)	T (KES)
AUTUMN	(C1) Particles	(C1) Particles	(B1) Cells - Living Systems	(C1) Particles	(P1) Forces and Motion	(B1) Cells - Living Systems
	(P1) Forces and Motion	(P1) Forces and Motion	(C1) Particles	(P1) Forces and Motion	(B1) Cells - Living Systems	(C1) Particles
	(B1) Cells - Living Systems	(B1) Cells - Living Systems	(P1) Forces and Motion	(B1) Cells - Living Systems	(C1) Particles	(P1) Forces and Motion
	(C2) Atoms, Elements and Compounds	(C2) Atoms, Elements and Compounds	(B2) Reproduction	(C2) Atoms, Elements and Compounds	(P2) Electricity and Electromagnetism	(B2) Reproduction
SPRING	(P2) Electricity and Electromagnetism	(P2) Electricity and Electromagnetism	(C2) Atoms, Elements and Compounds	(P2) Electricity and Electromagnetism	(B2) Reproduction	(C2) Atoms, Elements and Compounds
	(B2) Reproduction	(B2) Reproduction	(P2) Electricity and Electromagnetism	(B2) Reproduction	(C2) Atoms, Elements and Compounds	(P2) Electricity and Electromagnetism
	(P3) Space	(P3) Space	(B3) Diet and Health	(P3) Space	(P3) Space	(B3) Diet and Health
SUMMER	(B3) Diet and Health	(B3) Diet and Health	(P3) Space	(B3) Diet and Health	(B3) Diet and Health	(P3) Space
	Contingency	Contingency	Contingency	Contingency	Contingency	Contingency

	U (KR/NIS)		V (RSH/NIS)		W (NSN/ALH)		X (AMW/AME)		Y (RSH/ALH)		Z (NSN/KES)	
AUTUMN	(B4) Photo., Resp. and Circulations	(C4) Reactions + Acids and alkalis	(P4) Levers, moments and pressure	(C4) Reactions + Acids and alkalis	(C4) Reactions + Acids and alkalis	(B4) Photo., Resp. and Circulations	(P4) Levers, moments and pressure	(C4) Reactions + Acids and alkalis	(P4) Levers, moments and pressure	(B4) Photo., Resp. and Circulations	(C4) Reactions + Acids and alkalis	(B4) Photo., Resp. and Circulations
		(P4) Levers, moments and pressure		(B4) Photo., Resp. and Circulations		((P4) Levers, moments and pressure		(B4) Photo., Resp. and Circulations		(C4) Reactions + Acids and alkalis		((P4) Levers, moments and pressure
	(B5) Genetics and Evolution	(C5) Materials and everyday chemistry	P5) Energy	(C5) Materials and everyday chemistry	(C5) Materials and everyday chemistry	(B5) Genetics and Evolution	P5) Energy	(C5) Materials and everyday chemistry	P5) Energy	(B5) Genetics and Evolution	(C5) Materials and everyday chemistry	(B5) Genetics and Evolution
SPRING		P5) Energy		(B5) Genetics and Evolution		P5) Energy		(B5) Genetics and Evolution		(C5) Materials and everyday chemistry		P5) Energy
	(B6) Ecosystems	C6) Earth and Atmosphere	(P6) Waves	C6) Earth and Atmosphere	C6) Earth and Atmosphere	(B6) Ecosystems	(P6) Waves	C6) Earth and Atmosphere	(P6) Waves	(B6) Ecosystems	C6) Earth and Atmosphere	(B6) Ecosystems
SUMMER		(P6) Waves		(B6) Ecosystems		(P6) Waves		(B6) Ecosystems		C6) Earth and Atmosphere		(P6) Waves
	Contingency		Contingency		Contingency		Contingency		Contingency		Contingency	