

## Curriculum map: SCIENCE

	Units Delivered		
	Year 7	Year 8	Year 9
Autumn 1 (8 weeks)	Introduction to Science Cells	Periodic Table Health and Living	B1: Cells B2: Organisation
Autumn 2 (7 weeks)	Forces Space	Light Separation Techniques	C1: Atomic Structure C2: Structure and Bonding
Spring 1 (6 weeks)	Elements Reactions	Biological processes Electricity	P1: Energy P2: Electricity
Spring 2 (7 weeks)	Body Systems Sound	Metals Inheritance	B3: Infection and Response B4: Bioenergetics
Summer 1 (4 weeks)	Reproduction Energy	The Earth	C3: Quantitative Chemistry C4: Chemical changes
Summer 2 (7 weeks)	Summer Projects	Ecosystems and adaptation.	C4: Cont'd C5: Energy Changes P3: PMOM P4: Atomic Structure



	Units Delivered	
	Year 10	Year11
Autumn 1 (8 weeks)	C3: Quantitative Chem. C4: Chemical Changes	P7: Waves P8: Electromagnetism C9: Earth and the Atmosphere
Autumn 2 (7 weeks)	C5: Energy Changes P3: PMOM P4: Atomic Structure	C10: Using Resources B7: Ecology
Spring 1 (6 weeks)	B5: Homeostasis C6: Rates of Reaction	Revision & Reteach
Spring 2 (7 weeks)	C7: Organic Chemistry P5: Forces	Revision & Reteach
Summer 1 (4 weeks)	P5: Cont'd P6: Waves	Revision & Reteach
Summer 2 (7 weeks)	B6: Evolution & Genetics B7: Ecology	Revision & Reteach