



SCIENCE KS3 Curriculum Map

Year						
	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
7	Science & Scientists Organisation of Life	Energy Matter	Biomechanics & Reproduction Separation & Chemical Reactions	Ecosystems Forces	Revision for EOY/Energy changes Movement	Pressure in Fluids then Careers lessons Science Project 1
8	Living & Breathing Sound & Light	The Periodic Table Photosynthesis & Respiration	Electricity in Circuits Inheritance	Earth & Atmosphere Electric & Magnetic Fields	Revision for EOY/Space Physics Particle Model	Health Science Project 2 then Careers lessons
9	B1: Cell level systems P1: Matter C1: Particles C2: Elements, compounds, and mixtures		P1: Matter B2: Scaling up C2: Elements, compounds, and mixtures		C2: Elements, compounds, and mixtures P2: Forces Working scientifically: Practical techniques in science	

B – Biology, C – Chemistry, P – Physics