

Course overview: 2019-20

Subject: Year 8 Science

Au 1	Week 1 (W1) 2 Sep	Week 2 (W2) 9 Sep	Week 3 (W1) 16 Sep	Week 4 (W2) 23 Sept	Week 5 (W1) 30 Sept	Week 6 (W2) 7 Oct	Week 7 (W1) 14 Oct	Week 8 (W2) 21 Oct		
	Magnetism & Electromagets				Elements and Periodic Table					
	Elements and Periodic Table				Magnetism & Electromagnets					
Au 2	Week 9 (W1) 4 Nov TEST	Week 10 (W2) 11 Nov	Week 11 (W1) 18 Nov DATA	Week 12 (W2) 25 Nov	Week 13 (W1) 2 Dec	Week 14 (W2) 9 Dec	Week 15 (W1) 16 Dec			
	Breathing & Digestion				Work, Heating & Cooling			RED STRAND – 8A1,8A2, 8B4		
	Work, Heating & Cooling				Breathing & Digestion			BLUE STRAND – 8B1,8B2,8B3		
Sp 1	Week 16 (W2) 6 Jan	Week 17 (W1) 13 Jan	Week 18 (W2) 20 Jan	Week 19 (W1) 27 Jan	Week 20 (W2) 3 Feb	Week 21 (W1) 10 Feb				
	W, H & C	Respiration & Photosynthesis				Forces & P				
	B & D	Respiration & Photosynthesis				C E & T R				
Sp 2	Week 22 (W2) 24 Feb TEST	Week 23 (W1) 2 March DATA	Week 24 (W2) 9 March	Week 25 (W1) 16/3 Parents Eve	Week 26 (W2) 23 March	Week 27 (W1) 30 March				
	Contact Forces & Pressure			Chemical Energy & Types of Reaction						
	Chemical Energy & Types of Reaction			Climate & Earth Resources						
Su 1	Week 28 (W2) 20 April	Week 29 (W1) 27 April	Week 30 (W2) 4 May	Week 31 (W1) 11 May	Week 32 (W2) 18 May					
	C E & T R	Climate & Earth Resources								
	C & E R	Contact Forces & Pressure								
Su 2	Week 33 (W1) 1 June	Week 34 (W2) 8 June	Week 35 (W1) 15 June EXAM	Week 36 (W2) 22 June	Week 37 (W1) 29 June DATA	Week 38 (W2) 6 July	Week 39 (W1) 13 July			
	Evolution and Inheritance				Wave Effect & Properties					
	Wave Effect & Properties				Evolution and Inheritance					