

## YEAR 8 OVERVIEW - Science

AUTUMN TERM 1							
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	
04.09.17	11.09.17	18.09.17	25.09.17	02.10.17	09.10.17	16.10.17	
Contact Forces	Contact Forces	Contact Forces	Contact Forces	Contact Forces	Contact Forces	Contact Forces	
Pressure	Pressure	Pressure	Pressure	Pressure	Pressure	Pressure	
Breathing	Breathing	Breathing	Breathing	Breathing	Breathing	Breathing	
Digestion	Digestion	Digestion	Digestion	Digestion	Digestion	Digestion	
Periodic Table	Periodic Table	Periodic Table	Periodic Table	Periodic Table	Periodic Table	Periodic Table	
Elements	Elements	Elements	Elements	Elements	Elements	Elements	
AUTUMN TERM 2							
Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
30.10.17	06.11.17	13.11.17	20.11.17	27.11.17	04.12.17	11.12.17	18.11.17
Contact Forces	Contact Forces	Contact Forces	Contact Forces	Contact Forces	Electromagnets	Electromagnets	Electromagnets
Pressure	Pressure	Pressure	Pressure	Pressure	Magnetism	Magnetism	Magnetism
Breathing	Breathing	Breathing	Breathing	Breathing	Chemical Energy	Chemical Energy	Chemical Energy
Digestion	Digestion	Digestion	Digestion	Digestion	Types of Reaction	Types of Reaction	Types of Reaction
Periodic Table	Periodic Table	Periodic Table	Periodic Table	Periodic Table	Work	Work	Work
Elements	Elements	Elements	Elements	Elements	Heating and Cooling	Heating and Cooling	Heating and Cooling
SPRING TERM 1							
Week 16	Week 17	Week 18	Week 19	Week 20			
08.01.18	15.01.18	22.01.18	29.01.18	05.02.18			
Electromagnets	Electromagnets	Electromagnets	Electromagnets	Electromagnets			
Magnetism	Magnetism	Magnetism	Magnetism	Magnetism			
Chemical Energy	Chemical Energy	Chemical Energy	Chemical Energy	Chemical Energy			
Types of Reaction	Types of Reaction	Types of Reaction	Types of Reaction	Types of Reaction			
Work	Work	Work	Work	Work			
Heating and Cooling	Heating and Cooling	Heating and Cooling	Heating and Cooling	Heating and Cooling			
SPRING 2							
Week 21	Week 22	Week 23	Week 24	Week 25	Week 26		
19.02.18	26.02.18	05.03.18	12.03.18	19.03.18	26.03.18		
Electromagnets	Electromagnets	Electromagnets	Electromagnets	Evolution	Evolution		
Magnetism	Magnetism	Magnetism	Magnetism	Inheritance	Inheritance		



# Curriculum Plan for Year 8

Autumn Term	Contact forces	Periodic table	Contact forces	Periodic table	Breathing	Contact forces
	Pressure	Elements	Pressure	Elements	Digestion	Pressure
	Breathing	Contact forces	Breathing	Contact forces	Periodic table	Breathing
	Digestion	Pressure	Digestion	Pressure	Elements	Digestion
	Periodic table	Breathing	Periodic table	Breathing	Contact forces	Periodic table
	Elements	Digestion	Elements	Digestion	Pressure	Elements
	Electromagnets	Work	Electromagnets	Work	Chemical energy	Electromagnets
Spring Term	Magnetism	Heating and cooling	Magnetism	Heating and cooling	Types of reaction	Magnetism
	Chemical energy	Electromagnets	Chemical energy	Electromagnets	Work	Chemical energy
	Types of reaction	Magnetism	Types of reaction	Magnetism	Heating and cooling	Types of reaction
	Work	Chemical energy	Work	Chemical energy	Electromagnets	Work
	Heating and cooling	Types of reaction	Heating and cooling	Types of reaction	Magnetism	Heating and cooling
	Evolution	Climate	Evolution	Climate	Evolution	Evolution
	Inheritance	Earth resources	Inheritance	Earth resources	Inheritance	Inheritance
Summer Term	Climate	Evolution	Climate	Evolution	Climate	Climate
	Earth resources	Inheritance	Earth resources	Inheritance	Earth resources	Earth resources

	Wave effects	Respiration	Wave effects	Respiration	Wave effects	Wave effects
	Wave properties	Photosynthesis	Wave properties	Photosynthesis	Wave properties	Wave properties
	Respiration	Wave effects	Respiration	Wave effects	Respiration	Respiration
	Photosynthesis	Wave properties	Photosynthesis	Wave properties	Photosynthesis	Photosynthesis