

Class		E	D	U	U	C		
Teacher		CRO (3)	KPO (3)	LT (1)	IB (2)	VLD (3)		
		Assessments are at t						
Autumn Term 1 Wed 3rd September-Friday 24th October	03-Sep	Safety	Safety		Safety	Safety		
	08-Sep	Forces and Energy Transfer	States of matter, diffusion and solutions					
	15-Sep							
	22-Sep				Forces and Energy Transfer	States of matter, diffusion and solutions		
	29-Sep							
	06-Oct	States of matter, diffusion and solutions						
	13-Oct							
20-Oct								
October Half Term								
Autumn Term 2 Mon 3rd Nov Friday 19th Dec	03-Nov		Cells, digestions and breathing					
	10-Nov							
	17-Nov				States of matter, diffusion and solutions			
	24-Nov							
	01-Dec	Cells, digestions and breathing	Forces and Energy Transfer			Cells, digestions and breathing		
	08-Dec							
	15-Dec					States of matter, diffusion and solutions		
Christmas Holidays								
Spring Term 1 Mon 5th Jan (inset day) -Fri 13th Feb	05-Jan		Materials, equatons and conservation of mass					
	12-Jan							
	19-Jan	Sound and Light			Sound and Light			
	26-Jan							
	02-Feb	Materials, equatons and conservation of mass	Inheritance, evolution and classification.					
	09-Feb							
February Half Term								
Spring Term 2 Mon 23th Feb- Fri 27th March	23-Feb					Sound and Light		
	02-Mar	Inheritance, evolution and classification.						
	09-Mar		Materials, equatons and conservation of mass					
	16-Mar					Inheritance, evolution and classification.		
	23-Mar							
Easter Holidays								
Summer Term 1 Mon 13th April-Fri 22rd May (BH Mon 4th May)	13-Apr	Electricity and Magnetism	Sound and Light	Inheritance, evolution and classification.				
	20-Apr		Rocks and the Rock Cycle					
	27-Apr							
	04-May					Rocks and the Rock Cycle		
	11-May		Electricity and Magnetism					
	18-May							
May Half Term								
Summer Term 2 Mon1st June- Mon 20th July (1 inset day)	01-Jun		Health and Diet					
	08-Jun	Rocks and the Rock Cycle						
	15-Jun							
	22-Jun							

	29-Jun		Electricity and Magnetism		Rocks and the Rock Cycle	
	06-Jul	Health and Diet				
	13-Jul	Science Skills	Science skills	Health and Diet	Science Skills	Health and Diet

A	T	T	I	I
LT (3)	CW (2)	NC (1)	IB (2)	PRM (1)
the end of each unit				
Safety	Safety	Cells, digestions and breathing	Safety	Cells, digestions and breathing
Cells, digestions and breathing	States of matter, diffusion and solutions		Forces and Energy Transfer	
States of matter, diffusion and solutions	Forces and Energy Transfer	Cells, digestions and breathing	States of matter, diffusion and solutions	Cells, digestions and breathing
Forces and Energy Transfer				
			Materials, equatons and conservation of mass	
Inheritance, evolution and classification.		Inheritance, evolution and classification.	Sound and Light	Inheritance, evolution and classification.
Materials, equatons and conservation of mass				
	Sound and Light	Inheritance, evolution and classification.	States of matter, diffusion and solutions	Inheritance, evolution and classification.
Sound and Light				
Health and Diet			Electricity and Magnestism	
Rocks and the Rock Cycle	Rocks and the Rock Cycle			

Electricity and Magnestism	Electricity and Magnetism	Health and Diet	Rocks and the Rock Cycle	Health and Diet
Science skills			Science Skills	Science skills