

	Week Number	Topic	Subtopic	Lesson	MCQ	Tutor Marked	
Year 1	1	Forces	Speed	<input type="checkbox"/>	<input type="checkbox"/>		
	2						
	3	Electromagnets	Voltage and resistance	<input type="checkbox"/>	<input type="checkbox"/>		
	4	Energy	Energy costs	<input type="checkbox"/>	<input type="checkbox"/>		
	5						
	6	Waves	Sound	<input type="checkbox"/>	<input type="checkbox"/>		
	7	Matter	Particle Model	<input type="checkbox"/>	<input type="checkbox"/>		
	Break						
	8	Matter continued	Particle Model continued				
	9	Project week	Project week	<input type="checkbox"/>	<input type="checkbox"/>		
10	Reactions	Metals and non-metals	<input type="checkbox"/>	<input type="checkbox"/>	Investigation 1		


	Week Number	Topic	Subtopic	Lesson	MCQ	Tutor Marked
	11	Earth	Earth structure	<input type="checkbox"/>	<input type="checkbox"/>	
	12					
	13	Organisms	Movement	<input type="checkbox"/>	<input type="checkbox"/>	
	14	Ecosystem	Interdependence	<input type="checkbox"/>	<input type="checkbox"/>	
Break						
	15	Ecosystem continued	Interdependence continued			
		16	Genes	Variation	<input type="checkbox"/>	<input type="checkbox"/>
	17	End of Block	End of Block			End of block assessment
	18	Project week	Project week			Investigation 2
	19	Forces	Gravity	<input type="checkbox"/>	<input type="checkbox"/>	
Break						
	20	Forces continued	Gravity continued			
		21	Electromagnets	Current	<input type="checkbox"/>	<input type="checkbox"/>

	Week Number	Topic	Subtopic	Lesson	MCQ	Tutor Marked
	22	Energy	Energy transfer	<input type="checkbox"/>	<input type="checkbox"/>	
	23					
	24	Waves	Light	<input type="checkbox"/>	<input type="checkbox"/>	
	25	Matter	Separating mixtures	<input type="checkbox"/>	<input type="checkbox"/>	
Break						
	26	Matter continued	Separating mixtures continued			
	27	Project week	Project week			Investigation 3
	28	Reactions	Acids and alkalis	<input type="checkbox"/>	<input type="checkbox"/>	
	29	Earth	Universe	<input type="checkbox"/>	<input type="checkbox"/>	
	30			Organisms	Cells	
Break						
	31	Organisms continued	Cells continued	<input type="checkbox"/>	<input type="checkbox"/>	

	Week Number	Topic	Subtopic	Lesson	MCQ	Tutor Marked
	32	Ecosystems	Plant reproduction	<input type="checkbox"/>	<input type="checkbox"/>	
	33					
	34	Genes	Human reproduction	<input type="checkbox"/>	<input type="checkbox"/>	
	35	End of Block	End of Block			End of block assessment
	36	Project week	Project week			Investigation 4
	Break					
Year 2	1	Forces	Contact forces	<input type="checkbox"/>	<input type="checkbox"/>	
	2					
	3	Electromagnets	Electromagnets	<input type="checkbox"/>	<input type="checkbox"/>	
	4	Energy	Work	<input type="checkbox"/>	<input type="checkbox"/>	
	5					
	6	Waves	Wave effects	<input type="checkbox"/>	<input type="checkbox"/>	
	7	Matter	Periodic table	<input type="checkbox"/>	<input type="checkbox"/>	
Break						

	Week Number	Topic	Subtopic	Lesson	MCQ	Tutor Marked	
	8	Matter continued	Periodic table continued				
	9	Project week	Project week			Investigation 5	
	10	Reactions	Chemical energy	<input type="checkbox"/>	<input type="checkbox"/>		
	11	Earth	Climate	<input type="checkbox"/>	<input type="checkbox"/>		
	12						
	13	Organisms	Breathing	<input type="checkbox"/>	<input type="checkbox"/>		
	14	Ecosystems	Respiration	<input type="checkbox"/>	<input type="checkbox"/>		
	Break						
	15	Ecosystem continued	Respiration continued				
	16	Genes	Evolution	<input type="checkbox"/>	<input type="checkbox"/>		
	17	End of Block	End of Block			End of block assessment	
	18	Project week	Project week			Investigation 6	

	Week Number	Topic	Subtopic	Lesson	MCQ	Tutor Marked
	19	Forces	Pressure	<input type="checkbox"/>	<input type="checkbox"/>	
Break						
	20	Forces continued	Pressure continued			
	21	Electromagnets	Magnetism	<input type="checkbox"/>	<input type="checkbox"/>	
	22	Energy	Heating and cooling	<input type="checkbox"/>	<input type="checkbox"/>	
	23					
	24	Waves	Wave properties	<input type="checkbox"/>	<input type="checkbox"/>	
	25	Matter	Elements	<input type="checkbox"/>	<input type="checkbox"/>	
Break						
	26	Matter continued	Elements continued			
	27	Project week	Project week			Investigation 7
	28	Reactions	Types of reactions	<input type="checkbox"/>	<input type="checkbox"/>	

	Week Number	Topic	Subtopic	Lesson	MCQ	Tutor Marked
	29	Earth	Earth resources	<input type="checkbox"/>	<input type="checkbox"/>	
	30	Organisms	Digestion			
Break						
	31	Organisms continued	Digestion continued	<input type="checkbox"/>	<input type="checkbox"/>	
	32	Ecosystems	Photosynthesis	<input type="checkbox"/>	<input type="checkbox"/>	
	33					
	34	Genes	Inheritance	<input type="checkbox"/>	<input type="checkbox"/>	
	35	End of Block	End of Block			End of block assessment
	36	Project week	Project week			Investigation 8