

Year: 7

Subject: Science 2026-27

3:2 Staffing

Half Term 1 31 st August – 23 rd October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 AW	Wk8 AW	October Half Term Holiday
	1. Introduction to Science							2. Cells	
	3. Particles								
Half Term 2 (2 nd November – 18 th December) 7 weeks	Wk9	Wk10 DP1	Wk11	Wk12	Wk13 PE	Wk14	Wk15	Christmas Holiday	
	2. Cells								
	3. Particles	4. Forces							
Half Term 3 (4 th January – 12 th February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
	5a. Breathing			6. Atoms, Elements and Compounds					
	4. Forces			7. Sound					
Half Term 4 (22 nd February – 26 th March) 5 weeks	Wk22	Wk23 AW	Wk24 AW	Wk25	Wk26	Easter Holiday			KEY AW –Assessment Week DP – Data Point PE – Parents Evening
	6. Atoms, Elements and Compounds		8. Reproduction						
	7. Sound								
Half Term 5 (12 th April – 28 th May) 7 weeks	Wk27 DP2	Wk28	Wk29	Wk30	Wk31	Wk32	Wk33	May Half Term	
	8. Reproduction			9. Chemical Reactions					
	7. Sound	10. Light							
Half Term 6 (7 th June – 16 th July) 6 weeks	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39	Summer Holiday		
	9. Chemical Reactions			Consolidation					
	10. Light		5b. Respiration						

Half Term 1 31st August – 23rd October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 AW	Wk8 AW	October Half Term Holiday
	12. Space						13. Health and Lifestyle		
	11. Acids and Alkalis						14. Periodic Table		
Half Term 2 (2nd November – 18th December) 7 weeks	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
	13. Health and Lifestyle					17. Separation Techniques			
	14. Periodic Table			15. Electricity and Magnetism					
Half Term 3 (4th January – 12th February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
	17. Separation Techniques			18. Energy					
	15. Electricity and Magnetism				19. Adaptations				
Half Term 4 (22nd February – 26th March) 5 weeks	Wk22 AW	Wk23 AW	Wk24	Wk25	Wk26	Easter Holiday			KEY AW – Assessment Week DP – Data Point PE – Parents Evening
	18. Energy								
	19. Adaptations								
Half Term 5 (12th April – 28th May) 7 weeks	Wk27 LC2	Wk28	Wk29 PE	Wk30	Wk31	Wk32	Wk33	May Half Term	
	20. Metals and Materials								
	16. Ecosystems								
Half Term 6 (7th June – 16th July) 6 weeks	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39	Summer Holiday		
	22. Earth								
	21. Motion and Pressure								

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	3	11. Acids and Alkalis											14. Periodic Table				
	2	12. Space															
	1	13. Health and Lifestyle															
Half Term 2 (2 nd November – 18 th December) 7 weeks	Wk9		Wk10		Wk11 LC1		Wk12		Wk13		Wk14		Wk15		Christmas Holiday		
	14. Periodic Table					17. Separation Techniques											
	12. Space			15. Electricity and Magnetism													
	13. Health and Lifestyle																
Half Term 3 (4 th January – 12 th February) 6 weeks	Wk16		Wk17		Wk18		Wk19		Wk20		Wk21		February Half Term Holiday				
	17. Separation		18. Energy														
	15. Electricity and Magnetism																
	13. Health and Lifestyle																
Half Term 4 (22 nd February – 26 th March) 5 weeks	Wk22 AW		Wk23 AW		Wk24		Wk25		Wk26		Easter Holiday					KEY AW –Assessment Week DP – Data Point PE – Parents Evening	
	18. Energy					20. Metals and Materials											
	15. E and M		16. Ecosystems														
	19. Adaptation																
Half Term 5 (12 th April – 28 th May) 7 weeks	Wk27 LC2		Wk28		Wk29 PE		Wk30		Wk31		Wk32		Wk33		May Half Term		
	20. Metals and Materials										21. Motion						
	16. Ecosystems																
	19. Adaptation																
Half Term 6 (7 th June – 16 th July) 6 weeks	Wk34		Wk35		Wk36		Wk37		Wk38		Wk39		Summer Holiday				
	21. Motion and Pressure																
	22. Earth																
	19. Adaptation																

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	11. Acids and Alkalis								
	12. Space								
	13. Health and Lifestyle								
Half Term 2 (2 nd November – 18 th December) 7 weeks	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
	11. Acids	14. Periodic Table							
	12. Space	15. Electricity and Magnetism							
	13. Health and Lifestyle		17. Separation Techniques						
Half Term 3 (4 th January – 12 th February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
	14. P Table	19. Adaptations							
	15. Electricity and Magnetism								
	17. Separation Techniques		18. Energy						
Half Term 4 (22 nd February – 26 th March) 5 weeks	Wk22 AW	Wk23 AW	Wk24	Wk25	Wk26	Easter Holiday			KEY AW –Assessment Week DP – Data Point PE – Parents Evening
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	19. Adaptations		16. Ecosystems						
	20. Metals and Materials					22. Earth			
	18. Energy		21. Motion and Pressure						
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	16. Ecosystems								
	22. Earth								
	21. Motion and Pressure								