

Year: 10

Subject: Biology Separates

Half Term 1 31 st August – 23 rd October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 ICA	Wk8	October Half Term Holiday
	4.2 Organisation [starting at lesson 037] <i>Paper 1</i>					4.3 Communicable Disease <i>Paper 1</i>			
Half Term 2 (2 nd November – 18 th December) 7 weeks	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
	4.3 Communicable Disease <i>Paper 1</i>						4.4 Bioenergetics		
Half Term 3 (4 th January – 12 th February) 6 weeks	Wk16 AW	Wk17 AW	Wk18	Wk19 DP1	Wk20	Wk21 AC	February Half Term Holiday		
	4.4 Bioenergetics <i>Paper 1</i>								
Half Term 4 (22 nd February – 26 th March) 5 weeks	Wk22	Wk23	Wk24	Wk25	Wk26	Easter Holiday			KEY AW – Assessment Window DP – Data Point PE – Parents Evening ICA – In class Assessment Trial – Trial Period WE – Work Ex AC – Achieve Week
	4.4 Bioenergetics	4.5 Homeostasis							
Half Term 5 (12 th April – 28 th May) 7 weeks	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32	Wk33 WE	May Half Term	
	4.5 Homeostasis						Work Experience		
Half Term 6 (7 th June – 16 th July) 6 weeks	Wk34 AC	Wk35	Wk36 TRIAL	Wk37 TRIAL	Wk38	Wk39 DP2	Summer Holiday		
	4.5 Homeostasis		Consolidation/revision during trial period		Consolidation and Feedback				

Year: 10

Subject: Chemistry Separates

Half Term 1 31 st August – 23 rd October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 ICA	Wk8	October Half Term Holiday	
	5.3 Quantitative Chemistry						5.4 Chemical Changes			
Half Term 2 (2 nd November – 18 th December) 7 weeks	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday		
	5.4 Chemical Changes									
Half Term 3 (4 th January – 12 th February) 6 weeks	Wk16 AW	Wk17 AW	Wk18	Wk19 DP1	Wk20	Wk21 AC	February Half Term Holiday			
	5.4 Chemical Changes			C5 Energy Changes						
Half Term 4 (22 nd February – 26 th March) 5 weeks	Wk22	Wk23	Wk24	Wk25	Wk26	Easter Holiday			KEY AW – Assessment Window DP – Data Point PE – Parents Evening ICA – In class Assessment Trial – Trial Period WE – Work Ex AC – Achieve Week	
	C5 Energy Changes			C6 Rate and Extent						
Half Term 5 (12 th April – 28 th May) 7 weeks	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32	Wk33 WE	May Half Term		
	C6 Rate and Extent					C7 Organic Chemistry Crude oil - Cracking	Work experience			
Half Term 6 (7 th June – 16 th July) 6 weeks	Wk34 AC	Wk35	Wk36 TRIAL	Wk37 TRIAL	Wk38	Wk39 DP2	Summer Holiday			
	C7 Organic Chemistry Crude oil - Cracking		Consolidation/revision during trial period		C7 Organic Chemistry Alkenes Trial feedback					

Year: 10

Subject: Physics Separates

Half Term 1 31 st August – 23 rd October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 ICA	Wk8	October Half Term Holiday	
	4.1 Energy [paper 1]				4.3 Particle Model of Matter [paper 1]					
Half Term 2 (2 nd November – 18 th December) 7 weeks	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday		
	4.3 PMM [paper 1]	4.2 Electricity [paper 1]								
Half Term 3 (4 th January – 12 th February) 6 weeks	Wk16 AW	Wk17 AW	Wk18	Wk19 DP1	Wk20	Wk21 AC	February Half Term Holiday			
	4.2 Electricity [paper 1]					4.6 Waves [paper 2]				
Half Term 4 (22 nd February – 26 th March) 5 weeks	Wk22	Wk23	Wk24	Wk25	Wk26	Easter Holiday			KEY AW – Assessment Window DP – Data Point PE – Parents Evening ICA – In class Assessment Trial – Trial Period WE – Work Ex AC – Achieve Week	
	4.6 Waves [paper 2]									
Half Term 5 (12 th April – 28 th May) 7 weeks	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32	Wk33 WE	May Half Term		
	4.6 Waves [paper 2]				4.1 Atomic Structure Recap [paper 1]		Work Experience			
Half Term 6 (7 th June – 16 th July) 6 weeks	Wk34 AC	Wk35	Wk36 TRIAL	Wk37 TRIAL	Wk38	Wk39 DP2	Summer Holiday			
	4.1 Atomic Structure Recap [paper 1]		Consolidation/revision during trial period		Trial feedback and consolidation					

Year: 10

Subject: Science Trilogy

Half Term 1 31 st August – 23 rd October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 ICA	Wk8	October Half Term Holiday		
	4.2 Organisation [paper 1] [starting at lesson 033]										
	5.3 Quantitative Chemistry					5.4 Chemical Changes					
	6.1 Energy [paper 1]				6.3 Particle Model of Matter [paper 1]						
Half Term 2 (2 nd November – 18 th December) 7 weeks	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday			
	4.3 Communicable Disease [paper 1]						4.4 Bioenergetics				
	5.4 Chemical Changes										
	6.3 PMM	6.2 Electricity [paper1]									
Half Term 3 (4 th January – 12 th February) 6 weeks	Wk16 AW	Wk17 AW	Wk18	Wk19 DP1	Wk20	Wk21 AC	February Half Term Holiday				
	4.4 Bioenergetics [paper 1]										
	5.4 Chemical Changes		5.5 Energy Changes								
	6.2 Electricity [paper1]				6.6 Waves [paper 2]						
Half Term 4 (22 nd February – 26 th March) 5 weeks	Wk22	Wk23	Wk24	Wk25	Wk26	Easter Holiday			KEY AW – Assessment Window DP – Data Point PE – Parents Evening ICA – In class Assessment Trial – Trial Period WE – Work Ex AC – Achieve Week		
	4.5 Homeostasis [paper 2]										
	5.5 Energy Changes		5.6 The Rate and Extent of Chemical Change								
	6.6 Waves [paper 2]										
Half Term 5 (12 th April – 28 th May) 7 weeks	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32	Wk33 WE	May Half Term			
	4.5 Homeostasis [paper 2]			Paper 1 Exam Practice			Work Experience				
	5.6 The Rate and Extent of Chemical Change										
	6.6 Waves [paper 2]		6.4 Atomic Structure Recap [paper1]								
Half Term 6 (7 th June – 16 th July) 6 weeks	Wk34 AC	Wk35	Wk36 TRIAL	Wk37 TRIAL	Wk38	Wk39 DP2	Summer Holiday				
	Paper 1 Exam Practice		Consolidation/revision			Trial Feedback					
	Paper 1 Exam Practice					Trial Feedback					
	Paper 1 Exam Practice					Trial Feedback					