

Always set and deliver
the highest standards:
never settle for less.

Care about the now;
create the very best for
your future.

We are unique individuals working together to be the best.

Create solutions,
not excuses.

Resilience is essential;
self-belief drives
improvement.

Qualifications open doors; your character gets you through them.

Combined Chemistry Year 10 Teacher 2

Half Term 1	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
		Structure and Bonding							
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Holiday	
	Chemical Calculations						Chemical Changes		
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday		
	Chemical Changes								
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday			
	Electrolysis								
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday		
	Energy Changes					Rates of Reaction			
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
	Rates of Reaction			Trial Examinations		Rates of Reaction			
How does this year deliver your curriculum intent?		In Year 10, students build on their learning from Years 7, 8 and 9. As well as recapping key material from years 7, 8 and 9, to ensure the knowledge and skills are secure; they will also develop new knowledge across each of the Biology, Chemistry and Physics subjects taught. The new material covered in Year 10 and subsequently Year 11 is often more challenging, containing increasingly more difficult concepts and processes.							

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Combined Physics Year 10

Half Term 1	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
		Molecules						Radioactivity	
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Holiday	
	Radioactivity			Disease					
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday		
	Disease								
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday			
	Disease								
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday		
	Forces in Action								
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
	Motion			Trial Examinations		Motion			
How does this year deliver your curriculum intent?		In Year 10, students build on their learning from Years 7, 8 and 9. As well as recapping key material from years 7, 8 and 9, to ensure the knowledge and skills are secure; they will also develop new knowledge across each of the Biology, Chemistry and Physics subjects taught. The new material covered in Year 10 and subsequently Year 11 is often more challenging, containing increasingly more difficult concepts and processes.							

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Combined Biology Year 10 Teacher 1

Half Term 1	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
		Organisation							
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Holiday	
	Organisation								
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday		
	Organisation								
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday			
	Bioenergetics								
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday		
	Bioenergetics								
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
	Bioenergetics			Trial Examinations		Homeostasis			
How does this year deliver your curriculum intent?		In Year 10, students build on their learning from Years 7, 8 and 9. As well as recapping key material from years 7, 8 and 9, to ensure the knowledge and skills are secure; they will also develop new knowledge across each of the Biology, Chemistry and Physics subjects taught. The new material covered in Year 10 and subsequently Year 11 is often more challenging, containing increasingly more difficult concepts and processes.							

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Triple Chemistry Year 10

Half Term 1	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
		Structure and Bonding					Chemical Calculations		
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Holiday	
	Chemical Calculations					Chemical Changes			
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday		
	Chemical Changes		Electrolysis						
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday			
	Electrolysis		Energy Changes						
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday		
	Rates of Reaction					Crude Oil and Fuels			
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
	Crude Oil and Fuels	Organic Reactions		Trial Examinations		Polymers			
How does this year deliver your curriculum intent?		<p>In Year 10, students build on their learning from Years 7, 8 and 9. As well as recapping key material from years 7, 8 and 9, to ensure the knowledge and skills are secure; they will also develop new knowledge across each of the Biology, Chemistry and Physics subjects taught. The new material covered in Year 10 and subsequently Year 11 is often more challenging, containing increasingly more difficult concepts and processes.</p>							

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Triple Physics Year 10

Half Term 1	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
		Molecules and Matter					Radioactivity		
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Holiday	
	Radioactivity						Forces in Action		
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday		
	Forces in Action								
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday			
	Forces in Action	Motion							
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday		
	Forces and Motion		Forces and Surfaces		Wave Properties				
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
	Wave Properties			Trial Examinations		Light			
How does this year deliver your curriculum intent?		In Year 10, students build on their learning from Years 7, 8 and 9. As well as recapping key material from years 7, 8 and 9, to ensure the knowledge and skills are secure; they will also develop new knowledge across each of the Biology, Chemistry and Physics subjects taught. The new material covered in Year 10 and subsequently Year 11 is often more challenging, containing increasingly more difficult concepts and processes.							

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Triple Biology Year 10

Half Term 1	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
		Organisation							
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Holiday	
	Disease								
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday		
	Disease								
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday			
	Disease								
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday		
	Disease Bioenergetics								
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
	Bioenergetics			Trial Examinations		Bioenergetics			
How does this year deliver your curriculum intent?		<p>In Year 10, students build on their learning from Years 7, 8 and 9. As well as recapping key material from years 7, 8 and 9, to ensure the knowledge and skills are secure; they will also develop new knowledge across each of the Biology, Chemistry and Physics subjects taught. The new material covered in Year 10 and subsequently Year 11 is often more challenging, containing increasingly more difficult concepts and processes.</p>							