

**THE HIGHEST
STANDARDS**

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

**INVEST TO
ACHIEVE**

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

**EVERYONE IS
VALUED**

We are unique
individuals working
together to be the best.

**NO
EXCUSES**

Create solutions,
not excuses.

**NEVER
GIVE UP**

Resilience is essential;
self-belief drives
improvement.

**CULTIVATE YOUR
CHARACTER**

Qualifications open
doors; your character
gets you through them.

2,2 Split Teacher 1 Year 7

	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Half Term 1		Introduction to Year 7 Science		Organisms				Reproduction	
Half Term 2	Week 9	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Holiday	
	Reproduction						Disease		
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday		
	Disease					Ecosystems			
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday			
	Ecosystems								
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday		
	Separating Substances								
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
	Acids and Alkalis								
How does this year deliver your curriculum intent?	In Year 7 we aim develop students' interest in Science and develop their ability to think scientifically. We achieve this by delivering the curriculum in a practical and engaging way, incorporating both practical and problem solving skills to the program of study. Students will study units in Biology, Chemistry and Physics, looking at Science in both a familiar and unfamiliar context.					What does the end of year assessment look like?	At the end of Y7 students will complete a test for 60 minutes that will reflect the substantive knowledge and disciplinary skills from this academic year. The test will include three questions from Biology, Chemistry and Physics. The test will mirror the GCSE format and include a mixture of short response, longer response and maths based questions. It will allow gaps to be closed prior to moving into Y8.		

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2,2 Split Teacher 2 Year 7

Half Term 1	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	
		Introduction to Year 7 Science		Matter					Atomic Structure	
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Holiday		
	Atomic Structure						Forces			
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday			
	Forces									
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday				
	Circuits									
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday			
	Circuits				Energy					
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39			
	Energy			Electromagnets						
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3,1 Split Teacher 1 Year 7

	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Half Term 1		Introduction to Year 7 Science		Organisms			Reproduction		
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Holiday	
	Reproduction	Forces							
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday		
	Circuits					Disease			
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday			
	Disease			Ecosystems					
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday		
	Ecosystems	Energy			Electromagnets				
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
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3,1 Split Teacher 2

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Half Term 1		Matter								
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Holiday		
	Matter				Atomic Structure					
Half Term 3	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday			
	Atomic Structure									
Half Term 4	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday				
	Atomic Structure									
Half Term 5	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday			
	Atomic Structure		Acids and Alkalis							
Half Term 6	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39			
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