

Delivering exceptional learning experiences that enable all young people to thrive in a competitive world and lead successful and fulfilling lives.

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 2 Year 8

	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Half Term 1									
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15		
	Organisms				Bioene	rgetics		Holiday	
	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21			
Half Term 3			Bioene	ergetics		Holiday			
	Week 22	Week 23	Week 24	Week 25	Week 26				
Half Term 4			Genes			Holiday			
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32			
Half Term 5			Ene	ergy		Holiday			
	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
Half Term 6		Energy			ace				
	s year deliver your ulum intent?	concepts that they Chemistry and Phy familiar and unfam encouraging stude providing all stude	build on the unders developed through sics throughout Yec illiar context. There ents to think scientificants with the opport sks as part of the pr	gh Year 7. Students or 8, looking at Scie will be continued e cally and this will b unities to carry out I	will study Biology, nce in both a emphasis on e facilitated by	What does the end of year assessment look like?	that will reflect the su from this academic from Biology, Cher GCSE format and ir response and math	udents will complete of ubstantive knowledge year. The test will incl mistry and Physics. The nolude a mixture of sh s based questions. It v ed prior to moving inte	and disciplinary skills ude three questions e test will mirror the ort response, longer vill allow gaps to be



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2,2 Split Teacher 2 Year 8

Half Term 1	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
		Intro into Year 8 Science	Periodi	c Table	Chemical Changes				
Half Term 2	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15		
	Chemical Changes				Wa	ves	Holiday		
	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21			
Half Term 3			Wo	ives		Holiday			
	Week 22	Week 23	Week 24	Week 25	Week 26				
Half Term 4			Forces		Holiday				
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32			
Half Term 5			Energy (Holiday				
	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
Half Term 6									
	is year deliver your ulum intent?	concepts that they Chemistry and Phy familiar and unfam encouraging stude providing all stude	developed throug sics throughout Yec niliar context. There ents to think scientifi	standing of scientification of the Year 7. Students was a factor of the Year 7. Students was a factor of the Year 7. Students will be continued a facility and this will be unities to carry out be cogram of study.	will study Biology, nce in both a emphasis on e facilitated by	What does the end of year assessment look like?	that will reflect the su from this academic from Biology, Cher GCSE format and ir response and math	udents will complete of ubstantive knowledge year. The test will incl mistry and Physics. The noclude a mixture of sh s based questions. It ve ed prior to moving int	e and disciplinary skills ude three questions e test will mirror the ort response, longer vill allow gaps to be



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3,1 Split Teacher 1 Year 8

	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Half Term 1		Intro into Year 8 Science	Organisms						
	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15		
Half Term 2			Waves			Forces		Holiday	
	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21			
Half Term 3	Forces		Bioenergetics				Holiday		
	Week 22	Week 23	Week 24	Week 25	Week 26				
Half Term 4	Bioenergetics		Ge	nes		Holiday			
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32			
Half Term 5	Genes		Rocks				Holiday		
	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
Half Term 6		Ene	ergy			Space			
	s year deliver your Jlum intent?	concepts that they Chemistry and Phy familiar and unfan encouraging stude providing all stude	ents to think scientif	gh Year 7. Students of the Scients o	will study Biology, nce in both a emphasis on	What does the end of year assessment look like? At the end of Y8 students will complete a test that will reflect the substantive knowledge and from this academic year. The test will include from Biology, Chemistry and Physics. The test GCSE format and include a mixture of short response and maths based questions. It will all closed prior to moving into Y9.			and disciplinary skills ude three questions e test will mirror the ort response, longer vill allow gaps to be



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3,1 Split Teacher 2 Year 8

	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Half Term 1	Intro into Year 8 Science Periodic Table							Chemical Changes	
	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15		
Half Term 2				Holiday					
	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21			
Half Term 3			Chemica		Holiday				
	Week 22	Week 23	Week 24	Week 25	Week 26				
Half Term 4			Energy Changes		Holiday				
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32			
Half Term 5			Energy (Changes		Holiday			
	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
Half Term 6									
	is year deliver your ulum intent?	concepts that they Chemistry and Phy familiar and unfam encouraging stude	developed throug sics throughout Yed niliar context. There ents to think scientifi nts with the opport	standing of scientification of the Year 7. Students was 8, looking at Scientification will be continued a facily and this will bunities to carry out be cogram of study.	will study Biology, nce in both a emphasis on e facilitated by	What does the end of year assessment look like?	that will reflect the su from this academic from Biology, Cher GCSE format and ir response and math	udents will complete of ubstantive knowledge year. The test will incl mistry and Physics. The nclude a mixture of sh s based questions. It v ed prior to moving into	and disciplinary skills ude three questions e test will mirror the ort response, longer vill allow gaps to be