






<b>Half Term 1</b> (4 <sup>th</sup> Sept – 20 <sup>th</sup> October) 7 weeks	Wk1	Wk2	Wk3	 Wk4	Wk5 <sup>IDC</sup>	Wk6 <sup>LC1</sup>	Wk7 <sup>PE</sup>	<b>October Half Term Holiday</b>	
	6.5 Homeostasis (from 075)					6.6 Inheritance and Evolution			
	5.6 The Rate and Extent of Chemical Change								
	6.5 Forces								
<b>Half Term 2</b> (30 <sup>st</sup> October – 22 <sup>nd</sup> December) 8 weeks	Wk8	Wk9	Wk10 <sup>Trial</sup>	Wk11 <sup>Trial</sup>	Wk12	Wk13	Wk14 <sup>LC2</sup>	Wk15	<b>Christmas Holiday</b>
	6.6 Inheritance and Evolution		<b>Trial exams (Paper 1)</b> 		6.6 Inheritance and Evolution				
	5.7 Organic Chemistry				5.7 Organic Chemistry		5.8 Chemical Analysis		
	6.5 Forces				6.5 Forces			6.7 Magnetism	
<b>Half Term 3</b> (8 <sup>th</sup> January – 9 <sup>th</sup> February) 5 weeks	Wk16	Wk17	Wk18	Wk19 <sup>Trial</sup>	Wk20 <sup>Trial</sup>	<b>February Half Term Holiday</b>			
	6.7 Ecology			<b>Trial exams (Paper 1 and Paper 2)</b>  					
	5.9 Atmosphere								
	6.7 Magnetism								
<b>Half Term 4</b> (19 <sup>th</sup> February – 29 <sup>th</sup> March) 6 weeks	Wk21 <sup>Trial</sup>	Wk22	Wk23	Wk24 <sup>LC3</sup>	Wk25 <sup>PE</sup>	Wk26	<b>Easter Holiday</b>	<b>What does this year contribute towards? How does this year deliver the curriculum intent?</b> Our intent is for students to develop a love and curiosity for Science that fosters a breadth, depth and application of Science knowledge, developing transferrable investigative scientific and mathematical skills and providing students with an insight into linked careers whilst completing the AQA Combined Science Trilogy specification (8464). <b>Indicates a key assessment</b> 	
	<b>Trial exams (Paper 1 and Paper 2)</b>	6.7 Ecology		Consolidation					
		5.10 Using Resources		Consolidation					
<b>Half Term 5</b> (15 <sup>th</sup> April – 24 <sup>th</sup> May) 6 weeks	Wk27	Wk28	Wk29	Wk30	Wk31 <sup>Exam</sup>	Wk32 <sup>Exam</sup>	<b>May Half Term Holiday</b>		
	Consolidation				<b>External exams</b>				
	Consolidation								
	Consolidation								
<b>Half Term 6</b> (3 <sup>rd</sup> June – 19 <sup>th</sup> July) 7 weeks	Wk33 <sup>Exam</sup>	Wk34 <sup>Exam</sup>	Wk35 <sup>Exam</sup>	Wk36	Wk37	Wk38	Wk39	<b>Summer Holiday</b>	
	<b>External exams</b>								

Year: 11

Subject: GCSE Biology

<b>Half Term 1</b> (4 <sup>th</sup> Sept – 20 <sup>th</sup> October) 7 weeks	Wk1	Wk2	Wk3	<div></div> Wk4	Wk5 <sup>IDC</sup>	Wk6 <sup>LC1</sup>	Wk7 <sup>PE</sup>	<b>October Half Term Holiday</b>		
	4.5 Homeostasis (from 075)									
<b>Half Term 2</b> (30 <sup>st</sup> October – 22 <sup>nd</sup> December) 8 weeks	Wk8	Wk9	Wk10 <sup>Trial</sup>	Wk11 <sup>Trial</sup>	Wk12	Wk13	Wk14 <sup>LC2</sup>	Wk15	<b>Christmas Holiday</b>	
	4.5	4.6	<div></div> Trial exams (Paper 1)		4.6 Inheritance and Evolution					
<b>Half Term 3</b> (8 <sup>th</sup> January – 9 <sup>th</sup> February) 5 weeks	Wk16	Wk17	Wk18	Wk19 <sup>Trial</sup>	Wk20 <sup>Trial</sup>	<b>February Half Term Holiday</b>				
	4.6 Inheritance and Evolution			<div></div> <div></div> Trial exams (Paper 1 and Paper 2)						
<b>Half Term 4</b> (19 <sup>th</sup> February – 29 <sup>th</sup> March) 6 weeks	Wk21 <sup>Trial</sup>	Wk22	Wk23	Wk24 <sup>LC3</sup>	Wk25 <sup>PE</sup>	Wk26	<b>Easter Holiday</b>	<b>What does this year contribute towards? How does this year deliver the curriculum intent?</b> Our intent is for students to develop a love and curiosity for Science that fosters a breadth, depth and application of Science knowledge, developing transferrable investigative scientific and mathematical skills and providing students with an insight into linked careers whilst completing the AQA Biology specification (8461). <b>Indicates a key assessment</b> <div></div>		
	Trial exams (Paper 1 and Paper 2)	4.7 Ecology								
<b>Half Term 5</b> (15 <sup>th</sup> April – 24 <sup>th</sup> May) 6 weeks	Wk27	Wk28	Wk29	Wk30	Wk31 <sup>Exam</sup>	Wk32 <sup>Exam</sup>	<b>May Half Term Holiday</b>			
	4.7 Ecology				External exams					
<b>Half Term 6</b> (3 <sup>rd</sup> June – 19 <sup>th</sup> July) 7 weeks	Wk33 <sup>Exam</sup>	Wk34 <sup>Exam</sup>	Wk35 <sup>Exam</sup>	Wk36	Wk37	Wk38	Wk39			<b>Summer Holiday</b>
	External exams									





Year: 11

Subject: GCSE Chemistry

<b>Half Term 1</b> (4 <sup>th</sup> Sept – 20 <sup>th</sup> October) 7 weeks	Wk1	Wk2	Wk3	Wk4	Wk5 IDC	Wk6 LC1	Wk7 PE	<b>October Half Term Holiday</b>	
	C6 Rate and Extent			<div></div> C7 Organic Chemistry					
<b>Half Term 2</b> (30 <sup>st</sup> October – 22 <sup>nd</sup> December) 8 weeks	Wk8	Wk9	Wk10 Trial	Wk11 Trial	Wk12	Wk13	Wk14 LC2	Wk15	<b>Christmas Holiday</b>
	C8 Chemical Analysis		<div></div> Trial exams 1	C8 Chemical Analysis					
<b>Half Term 3</b> (8 <sup>th</sup> January – 9 <sup>th</sup> February) 5 weeks	Wk16	Wk17	Wk18	Wk19 Trial	Wk20 Trial	<b>February Half Term Holiday</b>			
	C9 Earths Atmosphere			<div></div> Trial 2 exams					
<b>Half Term 4</b> (19 <sup>th</sup> February – 29 <sup>th</sup> March) 6 weeks	Wk21 Trial	Wk22	Wk23	Wk24 LC3	Wk25 PE	Wk26	<b>Easter Holiday</b>	<b>What does this year contribute towards? How does this year deliver the curriculum intent?</b> Our intent is for students to develop a love and curiosity for Science that fosters a breadth, depth and application of Science knowledge, developing transferrable investigative scientific and mathematical skills and providing students with an insight into linked careers whilst completing the AQA Chemistry specification (8462).  Indicates a key assessment <div></div>	
	Trial 2 exams	C10 Using Resource							
<b>Half Term 5</b> (15 <sup>th</sup> April – 24 <sup>th</sup> May) 6 weeks	Wk27	Wk28	Wk29	Wk30	Wk31 Exam	Wk32 Exam	<b>May Half Term Holiday</b>		
	CONSOLIDATION				External exams				
<b>Half Term 6</b> (3 <sup>rd</sup> June – 19 <sup>th</sup> July) 7 weeks	Wk33 Exam	Wk34 Exam	Wk35 Exam	Wk36	Wk37	Wk38	Wk39	<b>Summer Holiday</b>	
	External exams								

Year: 11

Subject: GCSE Physics

<b>Half Term 1</b> (4 <sup>th</sup> Sept – 20 <sup>th</sup> October) 7 weeks	Wk1	Wk2	Wk3	 Wk4	Wk5 <sup>IDC</sup>	Wk6 <sup>LC1</sup>	Wk7 <sup>PE</sup>	<b>October Half Term Holiday</b>	
	4.5 Forces								
<b>Half Term 2</b> (30 <sup>st</sup> October – 22 <sup>nd</sup> December) 8 weeks	Wk8	Wk9	Wk10 <sup>Trial</sup>	Wk11 <sup>Trial</sup>	Wk12	Wk13	Wk14 <sup>LC2</sup>	Wk15	<b>Christmas Holiday</b>
	4.5 Forces		 Trial exams (Paper 1)		4.7 Magnetism				
<b>Half Term 3</b> (8 <sup>th</sup> January – 9 <sup>th</sup> February) 5 weeks	Wk16	Wk17	Wk18	Wk19 <sup>Trial</sup>	Wk20 <sup>Trial</sup>	<b>February Half Term Holiday</b>			
	4.8 Space			 Trial exams (Paper 1 and Paper 2)					
<b>Half Term 4</b> (19 <sup>th</sup> February – 29 <sup>th</sup> March) 6 weeks	Wk21 <sup>Trial</sup>	Wk22	Wk23	Wk24 <sup>LC3</sup>	Wk25 <sup>PE</sup>	Wk26	<b>Easter Holiday</b>	<b>What does this year contribute towards? How does this year deliver the curriculum intent?</b> Our intent is for students to develop a love and curiosity for Science that fosters a breadth, depth and application of Science knowledge, developing transferrable investigative scientific and mathematical skills and providing students with an insight into linked careers whilst completing the AQA Physics specification (8463). <b>Indicates a key assessment</b> 	
	Trial exams (Paper 1 and Paper 2)	Consolidation							
<b>Half Term 5</b> (15 <sup>th</sup> April – 24 <sup>th</sup> May) 6 weeks	Wk27	Wk28	Wk29	Wk30	Wk31 <sup>Exam</sup>	Wk32 <sup>Exam</sup>	<b>May Half Term Holiday</b>		
	Consolidation				External exams				
<b>Half Term 6</b> (3 <sup>rd</sup> June – 19 <sup>th</sup> July) 7 weeks	Wk33 <sup>Exam</sup>	Wk34 <sup>Exam</sup>	Wk35 <sup>Exam</sup>	Wk36	Wk37	Wk38	Wk39		
	External exams								

## Key

LC	=	Learning Cycle Point
ICA	=	In Class Assessment
IDC	=	Internal Data Collection
IIL DD	=	Investment in Learning Data Drop
Trial	=	Trial Exam Period
Exam	=	Formal Examination Period
PE	=	Parents Evening