

Y7-Y11 Science Assessment Information 2021-22











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Science Y7-8

Year 7 - 2021 - 8 hours a fortnight							
Half Term 1	8 Weeks						
Half Term 2	7 Weeks						
Assessment P	oint 1 - All conte	nt and m	aths skills	from HT1			
Half Term 3	6 Weeks						
Half Term 4	6 Weeks						
Assessment Poi	int 2 -All content and	l maths sk	ills from HT	1-3			
Half Term 5	6 Weeks						
Half Term 6	6 Weeks						
Assessment Poi	int 3 -All content and	d maths sk	ills from HT	1-5			

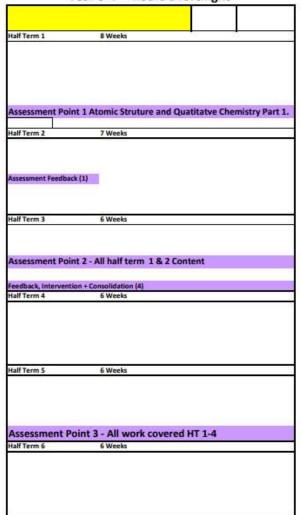
	Year 8 2021 7 h	ours a fo	rtnight	
Half Term 1	8 Weeks			
Half Term 2	7 Weeks			
Assessment Poi	int 1- All content and	maths si	tills from HI	1 + Year 7
Half Term 3	6 Weeks			
Half Term 4	6 Weeks			
Assessment Poin	t 2 - All content and ma	aths skills	from HT1-3	+ Year 7
Half Term 5	6 Weeks			
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Half Term 6	6 Weeks			
Assessment Poin	t 3 - All content and ma	aths skills	from HT1-5	+ Year 7

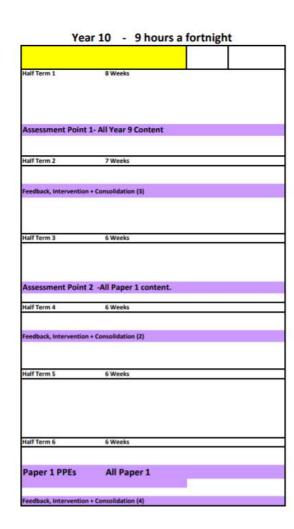


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Science Y9 -11 2021-22

Year 9 7 - hours a fortnight





Year 11 21-22 9 - hours a fortnight

		 		
Half Term 1	8 Weeks			
Half Term 2	7 Weeks			
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Paper 1 PPE	All Paper 1			
Half Term 3	6 Weeks			
Half Term 4	6 Weeks			
PPEs				
Half Term 5	6 Weeks			



	Year	Date	Assessment		Topics		Length
	group						
Autumn 1	9	4 th -15 th October	Assessment point 1	Y7 and Y8 core kn Y9 Half term 1 – A chemistry part 1.	nowledge Atomic structure and	1 x ≈ 45-mark paper (H+F)	
	10	4 th -15 th October	Assessment point 1	Cells Infectious Disease	Atomic structure Bonding Energy Changes Chemical Changes Quantitative chemistry Part 1	Particle Model Atomic Structure	3 x ≈ 35-mark papers. (H+F)
		oth doth N		All Paper 1 conter	-4		2 70
Autumn 2	11	8 th -19 th November	Assessment point 1 PPE	Cells Infectious disease Organisation. Bioenergetics	Atomic structure Quantitative chem Bonding Energy Changes Chemical Changes	Energy Particle model Electricity Atomic Structure	3 x 70-mark papers/100-mark papers (Triple)
	7	15 th -26 th November	Assessment point 1	Half term 1 conte energy and maths	nt. Organisation, pa	nticle model,	1 x ≈ 45-mark paper – (One tier)
Autumn 2	8	15 th -26 th November	Assessment point 1	All Y7 core knowledge Y8 Half term 1 – Cells and transport, atomic structure, quantitative chemistry, energy.			1 x ≈ 45-mark paper – (One tier)



Spring 1	9	17 th -28 th January	Assessment point 2	Y7 and Y8 core kr	nowledge and Y9 ha	If terms 1 &2.	3 x ≈ 35-mark paper
				Cells	Atomic structure 8	Particle model	(H+F)
					quant chemistry		
-					part 1.		
	10	24 th January – 4 th	Assessment point 2	Cells	Atomic structure	Particle Model	3 x 70-mark papers
		February		Infectious Disease	Bonding	Atomic	H/F
				Organisation	Energy Changes	Structure	
					Chemical Changes Quantitative	Electricity	
					chemistry	Energy	
	_				chemistry		
Spring	11	7 th – 18 th March	Assessment point 2		All Paper 2 content		3 x 70-mark
			PPE	Ecology	Rates	Forces	papers/100-mark
2				Variation	Organic Chemistry	Magnetism	papers (Triple)
				Homeostasis	Chem of the	Waves	papers (Triple)
					atmosphere.	(Space)	
					Chemical analysis.		Higher and foundation.
_					Using Resources.		
	8	7 th – 18 th March	Assessment point 2	Year 7 core knowled	dge – Y8 content from	half terms 1-3	1 x ≈ 45-mark paper –
				Cells	Atomic structure	Energy	(One tier)
				Infectious disease	Quantitative chem	Particle model	
				Organisation.	Bonding	Electricity &	
					Energy Changes	magnetism	
					Chemical Changes.	Waves	
					Organic.		
					Chemistry of the		
					atmosphere		



	7	7 th – 18 th March	Assessment point 2	All Year 7 content	t from half terms 1	-3	1 x ≈ 45-mark paper –
				Cells Organisation Variation Bioenergetics	Chemistry of the atmosphere Chemical Changes	Energy Particle model Electricity Waves	(One tier)
Summer 1	9	16 th May – 27 th May	Assessment point 3	Cells	Atomic structure & quant chemistry part 1. Bonding Energy Changes	Particle model Atomic Structure	3 x 45-minute papers
	11	Approximately 4th April		All Paper 1 cont	tent.		3 x 70-mark
				Cells Infectious disease Organisation. Bioenergetics	Atomic structure Quantitative chem Bonding Energy Changes Chemical Changes	Energy Particle model Electricity Atomic Structure	papers/100-mark papers (Triple) Higher and Foundation.



Summer	8	6 th -17 th June	Assessment point 3	Year 7 core know All Y8 content fro	_	3 x ≈ 35-mark papers (H+F)	
2				Cells Infectious disease Organisation. Bioenergetics	Atomic structure Quantitative chem Bonding Energy Changes Chemical Changes	Energy Particle model Electricity & Magnetism Space	,
	7	6 th -17 th June	Assessment point 3	All Y7 content fro	om half terms 1-5		1 x ≈ 45-mark paper – (One tier)
				Cells Organisation Variation Bioenergetics	Chemistry of the atmosphere Chemical Changes Atomic structure	Energy Particle model Electricity Waves Space Forces	
Summer	10	27 th June – 8 th	Assessment point 3	All Paper 1 conte	nt.		3 x 70-mark
2		July	PPE	Cells Infectious Disease Organisation	Atomic Structure Quantitative Part 1&2	Energy Particle Model Atomic Structure	papers/100-mark papers (Triple)
				Bioenergetics.	Bonding Energy Changes Chemical Changes.	Electricity	Higher and foundation.



