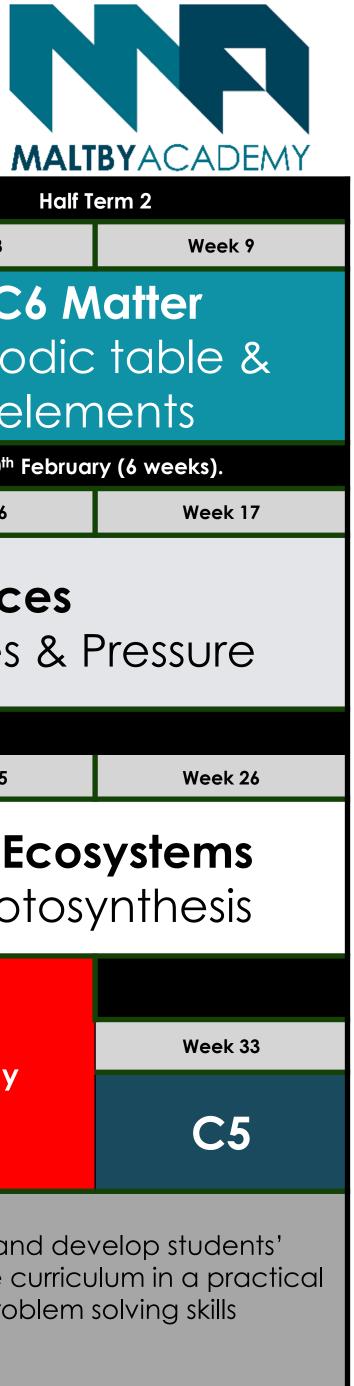
## Year Y8, 2022/2023

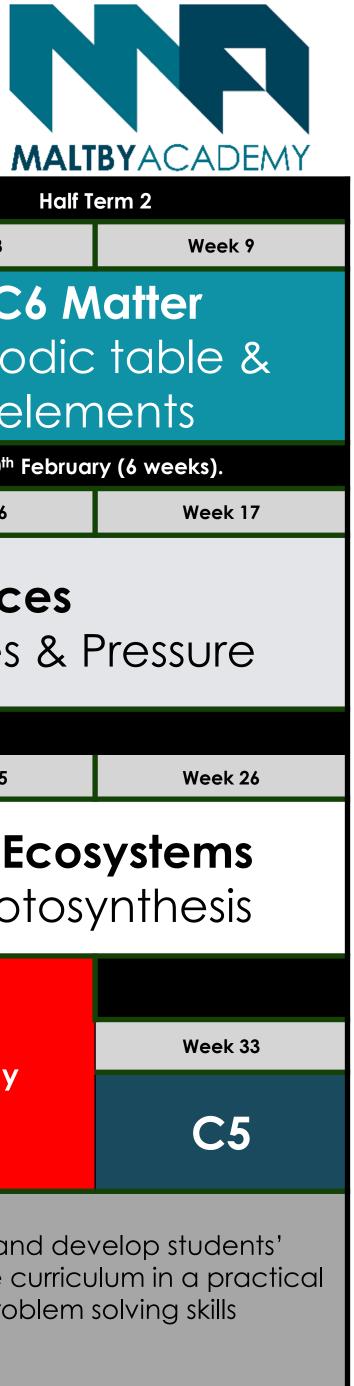
		Half Term 1: 5 <sup>th</sup> September – 2st October (7 weeks).		
Week 1	Week 2	Week 3	Week 4	Week 5
<b>B4 Organisms</b> Digestion and breathing			Work, h	<b>P6 Ener</b> eating c
	Half Term 2: 31	I <sup>st</sup> October – 16 <sup>th</sup> December (7 weeks).		
Week 10	Week 11	Week 12	Week 13	Week 14
	<b>C4 Reaction</b> al Energy & Reaction			<b>orces</b> t forces
Half Term 3:	3 <sup>rd</sup> January – 10 <sup>th</sup> Februa	ry (6 weeks).		
Week 18	Week 19	Week 20		Week 21
Mid Year Revision and Exam			Holiday	Mid ye CTG
Holiday	Holiday			Half Term 5: 1
		Week 27	Week 28	Week 29
			<b>B5 G</b> Evolution &	<b>enes</b> Inheritanc
		Half Term 6: 5 <sup>th</sup> June	– 21 <sup>st</sup> July (7 weeks).	
Week 34	Week 35	Week 36	Week 37	Week 38
<b>C5 Earth</b> Climate & Resources		<b>P5 Electromagnets</b> Magnetism		End of



				TTT-LET		
				Half Term 2		
	Week 6	Week 7		Week 8	We	
rgy and	cooling	<b>C6</b>	Holiday	Periodic	<b>atter</b> table nents	
		Holiday	Half Term 3: 3 <sup>rd</sup> January – 10 <sup>th</sup> February (6 weeks)			
L I			Week 15	Week 16	Wee	
	Holiday		Contac	<b>P8 Forces</b> ct Forces & F	Pressu	
	Half Term 4: 20 <sup>th</sup> February – 31 <sup>st</sup> March (6 weeks).					
	Week 22	Week 23	Week 24	Week 25	Wee	
ear ;	<b>B6 Ecosystems</b> Respiration		Science week	<b>B6 Ecosysten</b> Photosynthes		
17 <sup>th</sup> April	- 26th May (6 weeks).					
)	Week 30	Week 31	Week 32		Wee	
се	P7 Waves Wave effects & Properties			C		
of Ye	Week 39	thinking skills in an u	lum we aim to nurtu Infamiliar context, d r, incorporating prac	lelivering the curricu	ilum in a p	

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	Week 6	Week 7		Week 8	We	
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