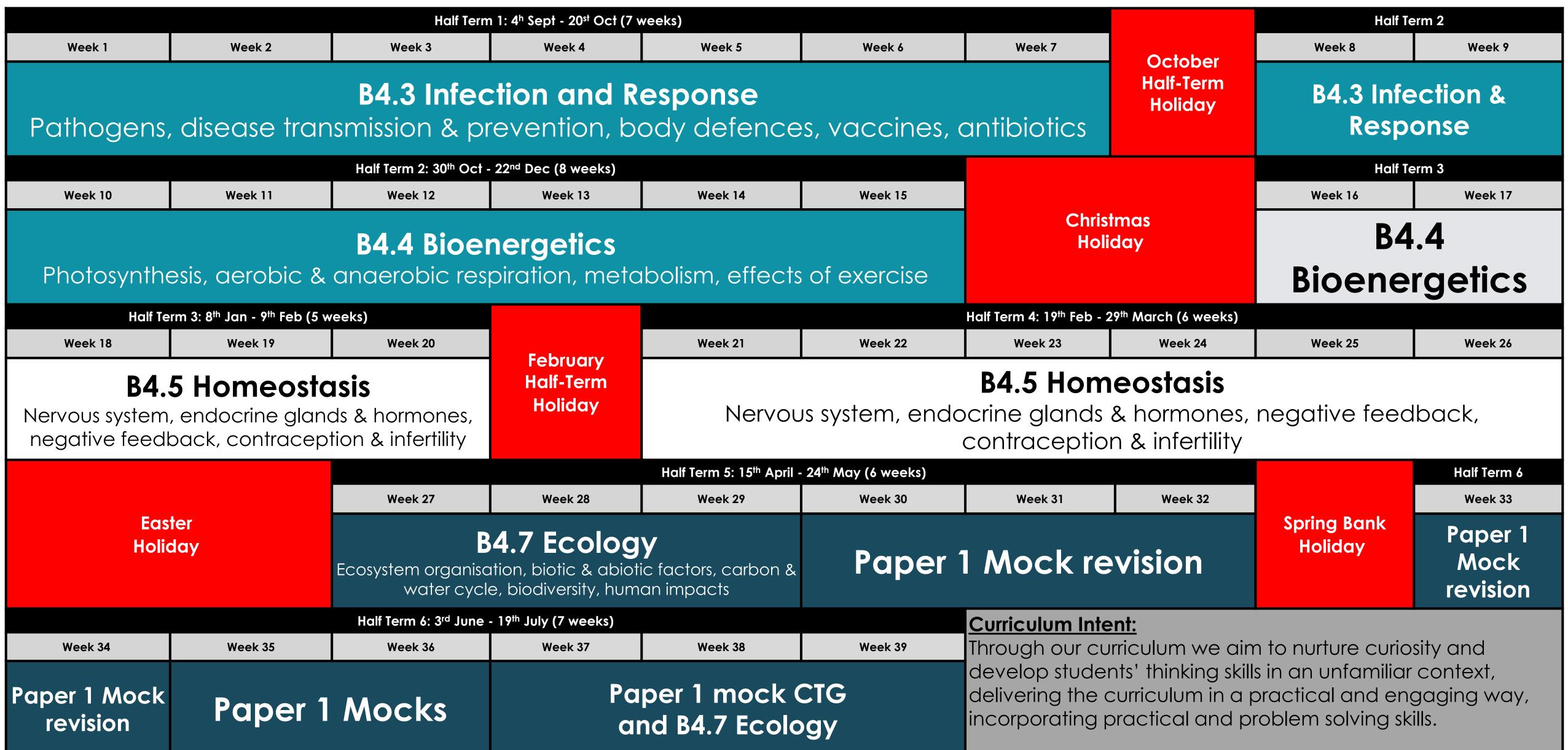
Already completed:

B4.1 Cells & Movement, B4.2 Organisation



Y10 Trilogy, Biology, 2023-24



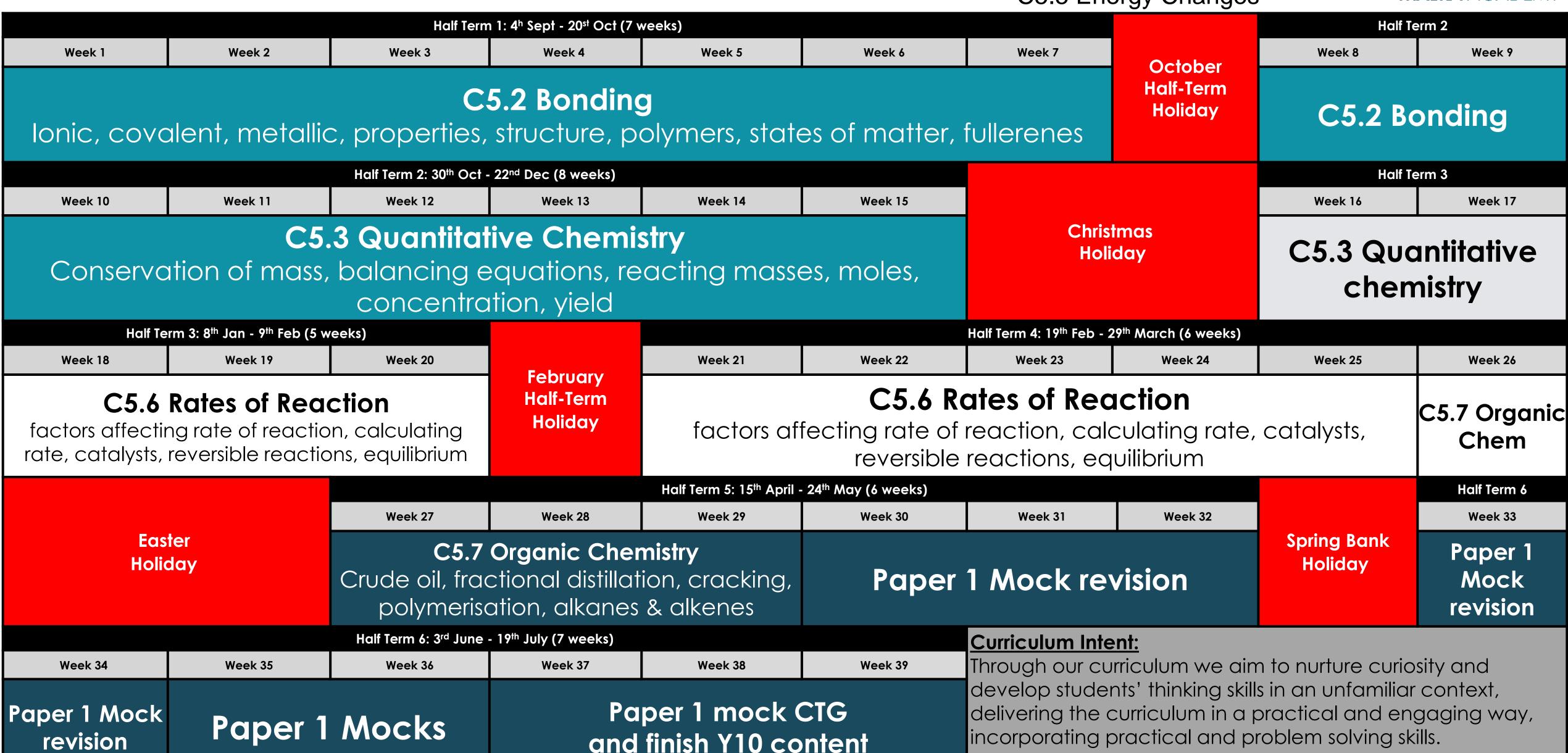
Already completed:

C5.1 Atoms & Periodic table, C5.4 Chemical Reactions

C5.4 Chemical Reactions C5.5 Energy Changes



Y10 Trilogy, Chemistry, 2023-24



Y10 Trilogy, Physics, 2023-24

Already completed:

P6.3 Particles of Matter P6.4 Radiation & Atoms



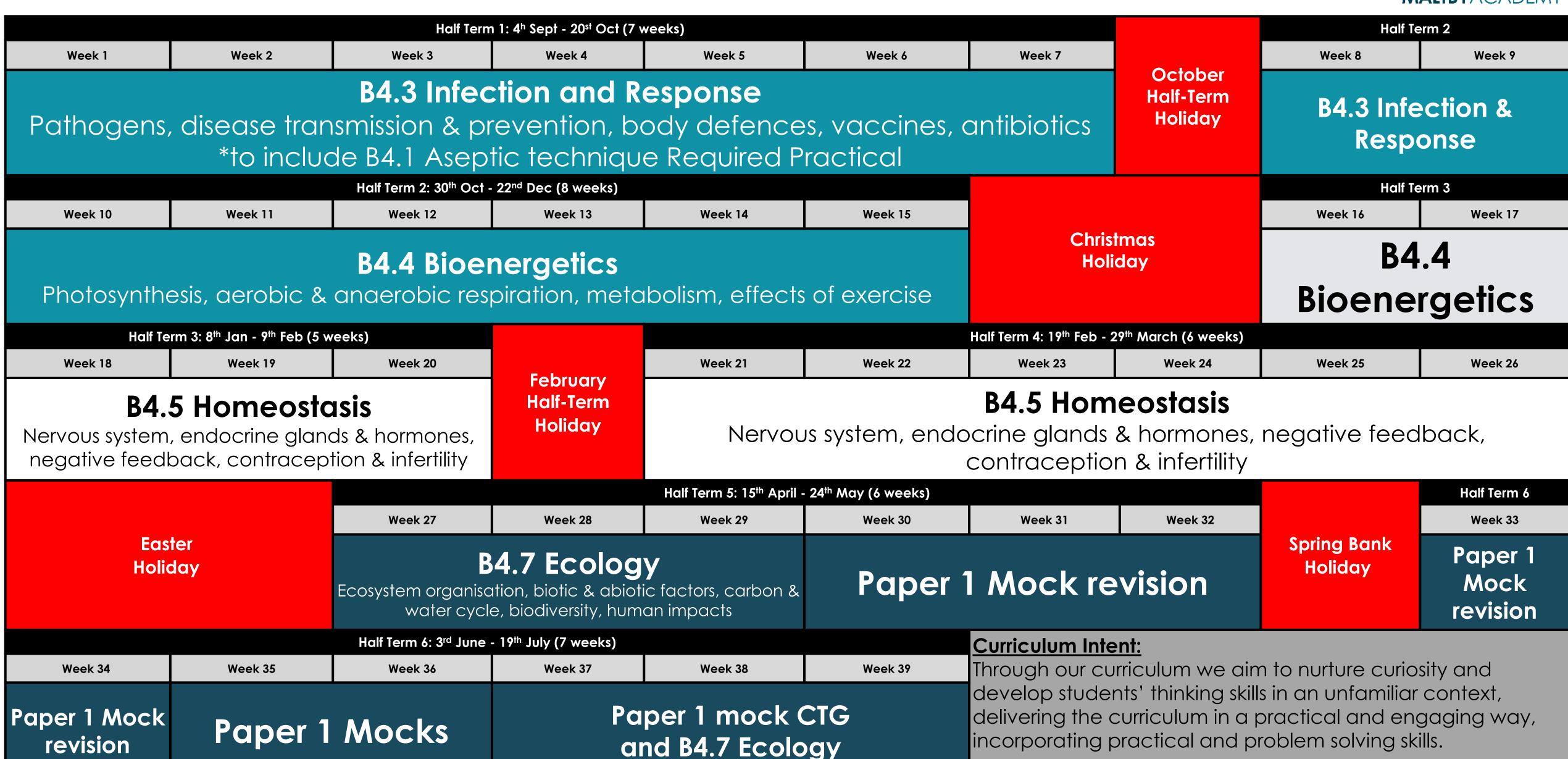
								M	ALIBYACADEMY	
Half Term 1: 4 ^h Sept - 20 st Oct (7 weeks)								Half Term 2		
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9	
P6.1 Energy Kinetic energy, gravitational potential energy, specific heat capacity, energy resources, formulas								P6.1 Energy		
Half Term 2: 30 th Oct - 22 nd Dec (8 weeks)									Half Term 3	
Week 10	Week 11	Week 12	Week 13	Week 14	Week 15			Week 16	Week 17	
			P6.2 Electricity el, current, potential difference, resistance, circuit, generating electricity			Christmas Holiday		P6.2 Electricity		
Half Te	Half Term 3: 8 th Jan - 9 th Feb (5 weeks)					Half Term 4: 19 th Feb - 29 th March (6 weeks)				
Week 18	Week 19	Week 20	February	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	
P6.2 Electricity Series, parallel, current, potential difference, resistance, circuit, generating electricity			Half-Term Holiday	P6.5 Forces Forces interaction, Newton's Laws, vectors & scalar quantities, graphs, acceleration, momentum, stopping distances						
			Half Term 5: 15 th April - 24 th May (6 wee						Half Term 6	
Easter Holiday		Week 27	Week 28	Week 29	Week 30	Week 31	Week 32		Week 33	
		P6.5 Forces Forces interaction, Newton's Laws, vector quantities, graphs, acceleration, moment distances			Paper 1 Mock revi		sion	Spring Bank Holiday	Paper 1 Mock revision	
Half Term 6: 3 rd June			- 19 th July (7 weeks)			Curriculum Intent:				
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39					
Paper 1 Mock revision	Paper 1	Mocks		per 1 mock (and P6.5 Force						

Y10 TRIPLE, Biology, 2023-24

Already completed:

B4.1 Cells & Movement, B4.2 Organisation





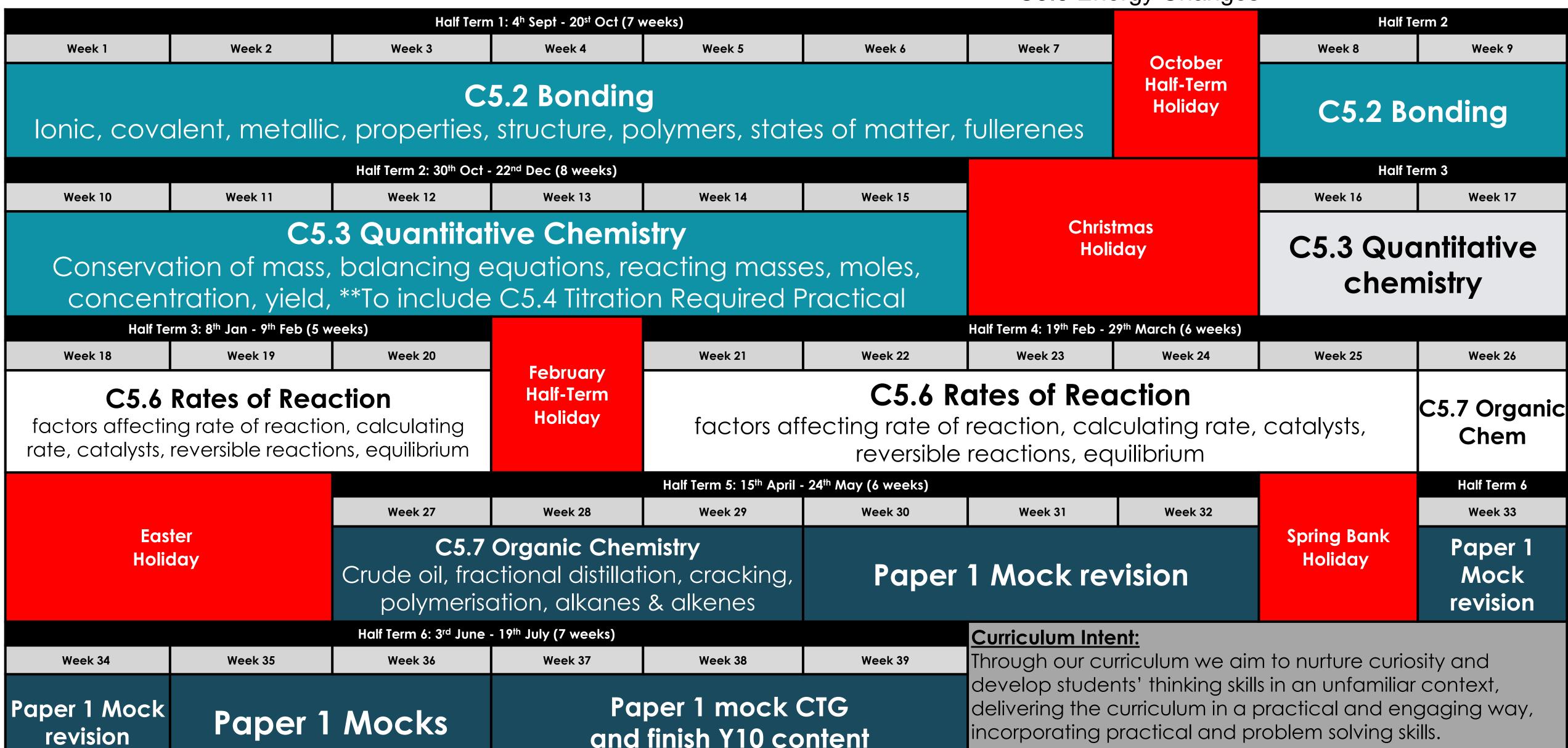
Already completed:

C5.1 Atoms & Periodic table, C5.4 Chemical Reactions

C5.5 Energy Changes



Y10 TRIPLE, Chemistry, 2023-24



Y10 TRIPLE, Physics, 2023-24

Already completed:
P6.3 Particles of Matter P6.4 Radiation & Atoms



						. 0111100	MALTBYACADEM			
Half Term 1: 4 ^h Sept - 20 st Oct (7 weeks)								Half Te	erm 2	
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	October	Week 8	Week 9	
P6.1 Energy Kinetic energy, gravitational potential energy, specific heat capacity, energy resources, formulas								P6.1 Energy		
	Half Term 2: 30 th Oct - 22 nd Dec (8 weeks)								Half Term 3	
Week 10	Week 11	Week 12	Week 13	Week 14	Week 15			Week 16	Week 17	
P6.1 E	nergy		P6.2 Electricity I, current, potential difference, resistance, circuit, generating electricity			Christmas Holiday		P6.2 Electricity		
Half Te	rm 3: 8 th Jan - 9 th Feb (5 w	reeks)			Half Term 4: 19 th Feb - 29 th March (6 weeks)					
Week 18	Week 19	Week 20	Week 20 February	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	
Series, paralle	P6.2 Electricity Series, parallel, current, potential difference, resistance, circuit, generating electricity			P6.5 Forces Forces interaction, Newton's Laws, vectors & scalar quantities, graphs, acceleration, momentum, stopping distances						
				Half Term 5: 15 th April -	- 24 th May (6 weeks)				Half Term 6	
			Week 28	Week 29	Week 30	Week 31	Week 32		Week 33	
Easter Holiday		P6.5 Forces Forces interaction, Newton's Laws, vect quantities, graphs, acceleration, momen distances			Paper 1 Mock revi		sion	Spring Bank Holiday	Paper 1 Mock revision	
		Half Term 6: 3 rd June	- 19 th July (7 weeks)			<u>Curriculum Intent:</u>				
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	Through our curriculum we aim to nurture curiosity and				
' . Paper I wocks			per 1 mock CTG		develop students' thinking skills in an unfamiliar context, delivering the curriculum in a practical and engaging way, incorporating practical and problem solving skills.					