

(For students starting Year 10 in Sept 2025)

Week Beginning

Topic - AQA Paper 1

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Princi	ples

	1 July 2025		B1.1: Cell Structure
e	8 July		B1.2-1.6: Microscopy + Cell Division
iples	15 July		B1.7: Transport in Cells
pies	22 July		B2.1-2.2: Tissues + Organs
	29 July		B2.3-2.4: The Heart + Blood Vessels
	5 Aug		B2.5-2.6: Blood + Health Issues
	12 Aug		B2.7-2.9: Cancer, Lifestyle, Disease
	19 & 26 Aug	(Progress Reports)	Summer Break (No Lessons)
	2 Sep		B2.10: Plant Organs & Transport
	9 Sep		B3.1-3.3: Pathogens + Bacteria + Viruses
	16 Sep		B3.4-3.5: Defence Systems + Vaccination
	23 Sep		B3.6-3.7: Antibiotics + Drug Development
	30 Sep		B3.8: Monoclonal Antibodies
	7 Oct		B3.9: Plant Diseases
	14 Oct		B4.1-4.2: Photosynthesis
	21 Oct		B4.3-4.4: Factors Affecting Photosynthesis
	28 Oct		
	4 Nov		B4.5-4.6: Respiration
	11 Nov		B4.7: Metabolism
	18 Nov		Recap + Required Practicals Review
	25 Nov		Low-Stakes Quiz + Diagnostic Test
	2 Dec		DIRT + Gaps Retaught
	9 Dec		Paper 1 Mock Test
	16 & 23 Dec	(No Lessons)	Christmas Break (Progress Reports)
	30 Doc		Coll Piology Model Anguero

Application

10 & 25 DCC (110 E0350115)	Christinas Break (1 rogicss reports)
30 Dec	Cell Biology - Model Answers
6 Jan 2026	Cell Biology - ERQs
13 Jan	Organisation - Model Answers
20 Jan	Organisation - ERQs
27 Jan	Infection & Response - Model Answers
3 Feb	Infection & Response - ERQs
10 Feb	Bioenergetics - Graphs & Data Qs
	Half-Term (No Lesson)



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Week Beginning

Topic - AQA Paper 1

		24 Feb 2026	Required Practicals: Qs + MS walkthrough
		3 Mar	Interleaved Practice: Cell + Organisation
Exai		10 Mar	Interleaved Practice: Infection + Bioenergetics
Foci	IS	17 Mar	Full Paper 1 Practice (Timed Conditions)
		24 Mar	Paper 1 Marking + Reflection + Target Setting
		31 Mar & 7 Apr (No Lessons)	Easter Break (Progress Reports)
		14 Apr	Targeted Revision: Low Scoring Areas
		21 Apr	Key Diagrams + Definitions Practice
		28 Apr	Required Practicals Recap + Flashcards
		5 May	Final Paper 1 Warm-Up Exam
		12 May	



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Week Beginning

Topic - Edexcel Paper 1

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	1 July 2025		CB1: Cells & Microscopy
e	8 July		CB1: Enzymes + Practical Skills
iples	15 July		CB2: Mitosis + Cell Cycle
pies	22 July		CB2: Growth in Animals & Plants
	29 July		CB5: Health, Disease, Pathogens
	5 Aug		CB5: Immune System + Body Defences
	12 Aug		CB5: Antibiotics + Drug Development
	19 & 26 Aug	(Progress Reports)	Summer Break (No Lessons)
	2 Sep		CB3: Genetics - DNA, Genes, Alleles
	9 Sep		CB3: Inheritance + Punnett Squares
	16 Sep		CB3: Genetic Variation & Mutations
	23 Sep		CB4: Natural Selection + Evolution
	30 Sep		CB4: Evidence + Classification
	7 Oct		CB5: Non-Communicable Disease
	14 Oct		Required Practicals Review
	21 Oct		Recap + MCQ + Flashcard Tasks
	28 Oct		
	4 Nov		Low-Stakes Quiz + Diagnostic Test
	11 Nov		DIRT + Gaps Retaught
	18 Nov		Paper 1 Mock Preparation
	25 Nov		Paper 1 Mock Test
	2 Dec		CB1-CB2: Model Answers
	9 Dec		CB1-CB2: ERQs
	16 & 23 Dec	(Progress Reports)	Christmas Break (No Lessons)

Application

	16 & 23 Dec (Progress Reports)	Christmas Break (No Lessons)
	30 Dec	CB3 - Model Answers
	6 Jan 2026	CB3 - ERQs
	13 Jan	CB4 - Graphs & Data
	20 Jan	CB4 - 6-Markers
	27 Jan	CB5 - Flashcards + Diagrams
	3 Feb	Required Practicals Qs + MS walkthrough
	10 Feb	Interleaved Practice: CB1-CB2
	17 Feb	



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Week Beginning

Topic - Edexcel Paper 1

	24 Feb 2026	Interleaved Practice: CB3-CB5
	3 Mar	Full Paper 1 Practice (Timed)
Exam	10 Mar	Marking + Reflection + Targets
Focus	17 Mar	Targeted Revision: Low Scoring Areas
	24 Mar	Top 20 Edexcel Mark Scheme Phrases
	31 Mar & 7 Apr (Progress Reports)	Easter Break (No Lessons)
	14 Apr	Key Diagrams + Definitions
	21 Apr	Final Practicals Recap + Flashcards
	28 Apr	Final Warm-Up Exam
	5 May	Final DIRT + Hard topics
	12 May	