

Date Range																							
08/09/2025	22/09/2025	06/10/2025	20/10/2025	03/11/2025	17/11/2025	01/12/2025	15/12/2025	29/12/2025	12/01/2026	26/01/2026	09/02/2026	23/02/2026	09/03/2026	23/03/2026	06/04/2026	20/04/2026	04/05/2026	18/05/2026	01/06/2026	15/06/2026	29/06/2026	13/07/2026	27/07/2026
Year 10 Combined Foundation																							
Biology	Cell biology			Organisation					Infection and response					Bioenergetics			Nervous system						
Chemistry	Periodic Table, States of Matter & Covalent / Metallic Bonding		Metal Reactivity & Extraction		Reactions of Acids		Giant Covalent Bonding		Energy Changes		Ionic Bonding & Electrolysis		Calculations & Skills in Chemistry		Chemical Analysis		Earth's Atmosphere						
Physics	Energy				Electricity						Particle model of matter				Atomic structure								
Year 10 Combined Higher																							
Biology	Cell biology			Organisation					Infection and response					Bioenergetics			Nervous system						
Chemistry	Periodic Table, States of Matter & Covalent / Metallic Bonding		Metal Reactivity & Extraction		Reactions of Acids		Giant Covalent Bonding		Energy Changes		Ionic Bonding & Electrolysis		Calculations in Chemistry		Chemical Analysis		Earth's Atmosphere						
Physics	Energy				Electricity						Particle model of matter				Atomic structure								
Year 10 Seperates																							
Biology	Cell biology			Organisation					Infection and response					Bioenergetics			Nervous system						
Chemistry	Periodic Table, States of Matter & Covalent / Metallic Bonding		Metal Reactivity & Extraction		Reactions of Acids & Titrations		Giant Covalent Bonding		Energy Changes		Ionic Bonding, Electrolysis & Cells		Calculations in Chemistry		Chemical Analysis		Earth's Atmosphere						
Physics	Energy				Electricity						Particle model of matter				Atomic structure								
Year 11 Combined Foundation																							
Biology	Hormones	Inheritance, variation and evolution					Ecology				Revision		GCSE EXAMS										
Chemistry	Rates of Reaction & Reversible Reactions		Organic Chemistry		Earth's Atmosphere	Using Resources		Revision of all topics				GCSE EXAMS											
Physics	Forces				Waves			Magnetism		Revision			GCSE EXAMS										
Year 11 Combined Higher																							
Biology	Hormones	Inheritance, variation and evolution					Ecology				Revision		GCSE EXAMS										
Chemistry	Rates of Reaction & Equilibria/Le Chatelier's		Organic Chemistry		Earth's Atmospher	Using Resources & Extracting		Revision of all topics				GCSE EXAMS											
Physics	Forces				Waves			Magnetism & motors		Revision			GCSE EXAMS										
Year 11 Seperates																							
Biology	Hormones	Inheritance, variation and evolution					Ecology				GCSE EXAMS												
Chemistry	Rates of Reaction & Equilibria/Le Chatelier's		Organic Chemistry & Link to Atmosphere		Chemical Analysis	Using Resources & Materials			Revision of all topics				GCSE EXAMS										
Physics	Forces				Waves			Magnetism and electromagnetism		Space	Revision	GCSE EXAMS											