

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 7																									
Biology	Organisms and Health								Genes								Ecosystems								
	Cells and Microscopes			Bodies are Systems			Biological Molecules		Genes								Plants			Ecosystems					
Chemistry	Structure Determines Properties									Reactions Rearrange Matter									Earth Systems Interact						
	The Particle Model		Elements & Compounds		Purity and Seperation					Chemcial Reactions			Acids and Alkalis						Natural Resources		Earth and It's Materials				
Physics	Forces and Motion									Electricity and Magnetism									Electricity and Magnetism						
	Motion		Space			Forces and Effects				Particles		Energy			Waves				Electricity			Magnetism			
Year 8																									
Biology	Organisms and Health								Genes								Ecosystems								
	Cell and Microscopes			Bodies Are Systems			Biological Molecules		Inheritance			Variation					Plants			Ecosystems					
Chemistry	Structure Determines Properties									Reactions Rearrange Matter									Earth Systems Interact						
	Periodic Table		Elements and Compounds		Purity and Seperation					Chemical Reactions			Acids and Alkalis						Natural Resources			Earth and It's Materials			
Physics	Forces and Motion									Eletricity and Magentism									Electricity and Magnetism						
	Motion		Space			Forces and Effects				Electricity				Magnetism		Particles		Energy		Waves					
Year 9																									
Biology	Organisms and Health								Genes								Ecosystems								GCSE
	Cells and Microscop		Bodies are Systems			Biological Molecules		Inheritance			Variation			Plants			Ecosystems								
Chemistry	Strcuture Determines Properties									Reactions Rearrange Matter						Earth Systems Interact									
	Atoms, Elements and Compounds			Seperation and Electrolsis			Chemical Reactions		Acids and Alkalie		Periodic Table		Extraction		Recycling		Atmosphere and Pollutants								
Physics								Electricity and Magnetism				Forces and Motion													
	Particles		Energy			Waves		Electricity		Magnetism		Motion		Space			Forces								