

Summative Assessment Programme

KS3

Year	Topics	No of units being assessed	When
7	<ul style="list-style-type: none"> Cells 	2	End of both topics – Autumn term
	<ul style="list-style-type: none"> Forces Diffusion & Separation Techniques 	2	End of both topics – Spring term
	<ul style="list-style-type: none"> Reproduction Acids & Alkalis 	2	End of both topics – Spring term
	<ul style="list-style-type: none"> All of the above topics 	5	End of Year Exam - Summer term
	<ul style="list-style-type: none"> Space Cells Partcles Forces 	4	End of Space topic – end of Summer term
8	<ul style="list-style-type: none"> Nutrition & Digestion Periodic Table, Atoms, Elements & Compounds 	2	End of both topics – Autumn term
	<ul style="list-style-type: none"> Light Sound 	2	End of both topics – late Autumn/early Spring term
	<ul style="list-style-type: none"> Chemical Reactions 1 Energy, Heat & Insulation 	2	End of both topics – Spring term
	<ul style="list-style-type: none"> Health Nutrition& Digestion Periodic Table, Atoms, Elements & Compounds 	3	End of Health topic – Spring term
	<ul style="list-style-type: none"> All of the above topics 	7	End of Year exam – Summer term
	<ul style="list-style-type: none"> Electrical Circuits & Magnetism Pressure 	2	End of both topics – Summer term
9	<ul style="list-style-type: none"> Photosynthesis Chemical Reactions 2 	2	End of both topics – Autumn term
	<ul style="list-style-type: none"> Forces & Motion Genetics 	2	End of both topics – Spring term
	<ul style="list-style-type: none"> All KS3 topics 	19	Spring Term