

GCSE STATISTICS CURRICULUM

	Term 1	Term 2	Term 3
Year 9	<i>Unit 1: The Collection of Data</i>	1d Collecting Data	2b Measures of Central Tendency
	1a Planning	<i>Unit 2: Processing, Representing & Analysing Data</i>	2c Measures of Dispersion
	1b Types of Data	2a Tabulation & representing data	2d Further Summary Statistics
	1c Population & Sampling	Investigation Task (approx 3 weeks)	Investigation Task (approx 3 weeks)
Year 10	<i>Unit 2: Processing, Representing & Analysing Data</i>	<i>Unit 3: Probability</i>	<i>Unit 4: Probability Distributions</i>
	2e Further Summary Statistics 2	3a Experimental & Theoretical Probability	4a Binomial Distributions
	2f Time Series	3b Probability from: two-way tables; sample space diagrams, tree diagrams & Venn diagrams	4b Normal Distribution & Standardised scores
	2g Estimation		4c Quality Assurance
	Investigation Task (approx 3 weeks)		Investigation Task (approx 3 weeks)
Year 11	Investigation Task (approx 3 weeks)	Investigation Task (approx 3 weeks)	Revision, Personalised Intervention, Exam Practice
	Revision, Personalised Intervention, Exam Practice	Revision, Personalised Intervention, Exam Practice	

This curriculum map shows when topics are first taught. Every topic is revisited throughout the curriculum