

# Year 10

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	Planning Data Collection							Representing Data						
	Defining and Planning Data		Sampling Methods			Collecting Data		Displaying Data					Choosing a diagram and misleading diagrams	
	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26		
Spring	Summarising Data							Scatter Diagrams and Correlation						
	Transformations of data		Measures of spread			Comparing Data Sets			Correlation and Causation		Correlation Coefficients			
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	
Summer	Time Series Analysis				Probability					Catch Up				
	Plot and Interpret Time Series including moving averages		Seasonal effect and predictions		Relative frequency		Addition Law		Conditional Probability					

# Year 11

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	Index Numbers						Probability Distribution					Mocks		
	Calculate and interpret simple index numbers		Interpret and calculate crude rates		Calculate standardised rates		Binomial Distribution			Normal Distribution		Mock Exam Week		Quality Assurance
	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26		
Spring	Revision				Mocks	Revision								
	Planning Data Collection		Representing Data		Core Mocks	Summarising Data		Scatter Diagrams and Correlation		Time Series Analysis		Probability		
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	
Summer	Revision and Mocks													