

Subject Long Term Plan Year 11

W/C	6 th September	10 th September	17 th September	24 th September	1 st October	8 th October	15 th October	HALF TERM	31 st October	5 th November	12 th November	
	Further equations and Graphs		Trigonometry	Properties of Polygons	Sketching Graphs	Inequalities	Growth and Decay		Scatter Graphs	Probability	Simultaneous Equations	
	Solving linear equations algebraically and graphically	Quadratic equations – factorising, Using formula Graphical solutions of quadratic and other graphs	Using SOHCAHTOA Identify key trigonometry values	Definitions and properties Interior & Exterior angles	Graphs of linear, quadratic, cubic,. Using trigonometry.	Solve linear and quadratic inequalities	Compound interest, iterative processes percentage multipliers		Lines of best fit, correlation, interpolation and extrapolation	Expected outcomes, Venn diagrams, tree diagrams, conditional probability	Solving linear and linear equations simultaneously algebraically and graphically	
W/C	19 th November	26 th November	3 rd December	10 th December	CHRISTMAS	7 th January	14 th January	21 st January	28 th January	4 th February	11 th February	
	Transformations	Consolidation and revision	Year 11 Mock Exams			Gradients and Rates of Change	Consolidation and revision					
	Sketch translations and reflections of a given function	Consolidation, revision and exam technique for exams				Interpreting gradients	Consolidation, revision and exam technique for exams					
W/C	25 th February	4 th March	11 th March	18 th March	25 th March	1 st April	EASTER	24 th April	29 th April	6 th May	13 th May	
	Year 11 Core Mock Exams Weds, Thurs and Fri	Consolidation and revision						Consolidation and revision				
		Consolidation, revision and exam technique for exams						Consolidation, revision and exam technique for exams				
											Year 11 Bespoke Timetable	

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W/C	20 th May	HALF TERM	3 rd June	10 th June	17 th June	
	<i>Year 11 Bespoke Timetable</i>		<i>Year 11 Bespoke Timetable</i>			