NATIONAL 5 OUTLINE S3/4

S3 Aug - Dec (51 periods)	S3 Jan – Mar (33 periods)	S3 Apr – Jun (31 periods)	S4 Aug – Dec (68 periods)	S4 Jan – Mar (33 periods)
Surds Indices Standard Form *(Algebra, Pythagoras, Trig, patterns, Indices, surds, Standard form)* Arcs & sectors	Non Calc Paper 1 Rev Comp the square Gradient Percentages Fractions	Standard Deviation Semi Interquartile Range Revision for May assessment Assessment Feedback Line of best fit Simultaneous Equation	Surds and Indices Revision Functions Quadratic Graphs Non Calc Paper 1 Rev Quadratic Equations Discriminant Revision sim equations including worded and substitution	Trig graphs Trig equations Identities Revision
October Holidays	**February Holidays**	**Timetable change**	**October Holidays**	**February Holiday**
Arcs & Sectors Expanding double brackets Change of subject Volumes of solids Factorising Pythagoras (co-ordinates, converse, 3D)	Algebraic Fractions Equations of line Equations/Inequations Non Calc Paper 1 Rev	Similarity Angles in semi-circle Tangents to a circle	Revision Area of triangle Sine Rule Cosine Rule	Revision Vectors Systems of equations
Christmas holidays	**Easter Holidays**	**Summer Holidays**	**Christmas holidays**	**Revision**