The Vyne Community School- Curriculum Map

Subject: Maths

Half term	Year 7	Year 8	Year 9 Foundation	Year 9 Higher	Year 10 Foundation	Year 10 Higher	Year 11 Foundation	Year 11 Higher
HT1	Number sense and calculations	Percentages Money Indices Equations	Integers and Pace Value Decimals Indices, Roots and powers					
HT2	Expressions and equations Measures	Sequences Ratio Rounding Coordinates	Factor, Multiples and primes Algebra: the basics Expanding and factorising single brackets Expressions and substitution					
HT3	2D Shapes Perimeter Area Coordinates Factors, Multiples and primes	Area Circles Standard form Venn diagrams 3D shapes						
HT4	Fractions Brackets	Surface area Volume Linear graphs						
HT5	Angles Handling data and statistical diagrams Proportion	Transformations Statistical diagrams Inequalities Brackets						

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HT6	Fractions, decimals and percentages Probability	Algebraic fractions Recurring decimals						

* Please merge and split cells to fit our delivery time

** Hyperlink your schemes of work to each year group or topic (SoW should have tier 3 word and careers links).