1. Curriculum Overview – MATHEMATICS (H 2 Yr GCSE)

CURRICULUM OVERVIEW FOR MATHEMATICS

	HALF TERM 1	HALF TERM 2	HALF TERM 3	HALF TERM 4	HALF TERM 5	HALF TERM 6
YEAR 7	U1. Analysing & Displaying Data U2. Number Skills	U3. Expressions Functions & Formulae. U4. Decimals & Measures	U5. Fractions & Percentages U6. Probability	U7. Ratio & Proportion	U8. Lines & Angles U9. Sequences & Graphs	U10. Transformations
YEAR 8	U1. Number U2. Area & Volume	U3.Statistics Graphs & Charts U4. Expressions & Equations	U5.Real Life Graphs U6.Decimals & Ratio	U7. Lines & Angles	U8. Calculating with Fractions U9. Straight Line Graphs	U10. Percentages Decimals & Fractions
YEAR 9	U1. Indices and Standard Form U2. Expressions & Formulae	U3. Dealing with Data U4. Multiplicative Reasoning	U5. Constructions U6. Sequences Inequalities Equations and Proportion	U7. Circles, Pythagoras and Prisms	U8. Graphs U9. Probability	U10. Comparing Shapes
YEAR 10	U1. Number U2. Algebra	U3. Interpreting & Representing Data U4. Fractions, Ratio and Percentages	U5. Angles and Trigonometry U6. Graphs	U7. Area and Volume U8. Transformations and Constructions	U9. Equations and inequalities U10. Probability	U11. Multiplicative Reasoning U12. Similarity and Congruence
YEAR 11	U13. More Trigonometry U14. Further Statistics	U15. Equations and Graphs U16. Circle Theorems	U17. More Algebra U18. Vectors and Geometric Proof	U19. Proportion & Graphs		