

YEAR 12 OVERVIEW

Pure Maths Teacher (5 lessons)	Applied Teacher (4 lessons)
Prepare for Intro test Expressions (Chapter 2)	Prepare for Intro test Quadratics (Chapter 3)
Equations and Inequalities (Chapter 4)	Probability (Chapter 16)
Co-ordinate Geometry (Chapter 5)	Binomial Distribution (Chapter 17)
Co-ordinate Geometry (Chapter 5) Polynomials and Graphs (Chapter 7)	Hypothesis Testing (Chapter 18)
Polynomials and Graphs (Chapter 8)	Data Processing, presentation & Interpretation (Chapter 15 - Types of data, ranked, discrete, continuous)
Proof (Chapter 1) Sequences & Series (Chapter 9)	Data Processing, presentation & Interpretation (Chapter 15 - Bivariate & Standard Deviation) Data Collection (Chapter 14)
Differentiation (Chapter 10)	Trigonometry (Chapter 6)
Differentiation (Chapter 10)	Trigonometry (Chapter 6)
Integration (Chapter 11)	Vectors (Chapter 12)
Integration (Chapter 11)	Kinematics (Units, Graphs, Quantities) (Chapter 19)
Exponentials & Logarithms (Chapter 13)	Kinematics (SUVATs) (Chapter 19)
Exponentials & Logarithms (Chapter 13)	Variable Acceleration (Chapter 21) Forces and Newton's Laws (Chapter 20)
Revision	Forces & Newton's Laws (Chapter 20)
Study Leave/Exams	Study Leave/Exams
Exams/Feedback	Exams/Feedback
Proof (Yr 13 work - Chapter 1)	Radians & Trigonometry (Yr 13 work - Chapter 2)
Functions (Yr 13 work - Chapter 4)	Numerical Methods (Yr 13 work - Chapter 14)