Pure	Mechanics	Statistics

Year 12 Maths Outline

Teacher A	Teacher B
Binomial Expansion	Kinematics
Indices and Surds	
Quadratics, Simultaneous Equations and Inequalities	Vectors
Coordinate Geometry (Circles and Lines)	Forces
Algebraic Methods, Graphs and Transformations	
Trigonometry	Prob Solving and Proof
Christmas	
Data collection	Differentiation
Measures of spread and location	Integration
Representation data	
Correlation	Exponentials and Logarithms
Probability	
Binomial Distribution	Variable acceleration
Hypothesis Testing	
Easter	
Consolidation, Year 12 Mocks	
Year 2 Content – Functions, Trigonometry, Differentiation and Sequences/Series	

Course materials in class OneNote and also in Home - Integral Maths