Pure	Mechanics	Statistics

Year 13 Maths Outline

Teacher A	Teacher B
Trigonometric Functions and Identities	Differentiation
Partial Fractions and Binomial Expansion	Parametric Equations
Integration (with both teachers)	
Numerical methods	Proof
	Vectors
Christmas	
Differential Equations	Moments
Correlation & Regression	Resolving forces and friction
Probability	Statics and Rigid Bodies
Normal Distribution and Hypothesis Tests	Projectiles and kinematics
Easter	
Revision	
Exams	

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