

Year 12

Teacher 1 - Pure and Mechanics		Teacher 2 - Pure and Statistics	
Pure 1		Pure 1	
Chapter 2 - Quadratics	2.3 - 2.6	Chapter 5 - Straight Line Graphs	5.2 - 5.5
Pure 1		Pure 1	
Chapter 8 - The Binomial Expansion	8.1 - 8.5	Chapter 7 - Algebraic Methods	7.2 - 7.3
CA1 (short) w/c 06/10 (2 weeks) PR1			
Pure 1		Pure 1	
Chapter 3 - Equations and Inequalities	3.3 - 3.7	Chapter 14 - Exponentials and Logarithms (Part 1)	14.4 - 14.6
Pure 1		Statistics 1	
Chapter 4 - Graphs and Transformations	4.1 - 4.7	Chapter 2 - Measures of Location and Spread	2.1 - 2.5 & 1.4
Mechanics 1		Statistics 1	
Chapter 9 - Constant Acceleration	8.3 & 9.1 - 9.5	Chapter 3 - Representations of Data	3.1 - 3.5
CA2 (short + non-cumulative) w/c 08/12 (2 weeks) PR2			
Pure 1		Pure 1	
Chapter 11 - Vectors	P1 11.2 - 11.6 & M1 8.4	Chapter 12 - Differentiation	12.1 - 12.11
Mechanics 1		Pure 1	
Chapter 10 - Forces and Motion	8.1 - 8.2 & 10.1 - 10.6	Chapter 14 - Exponentials and Logarithms (Part 2)	14.1 - 14.3 & 14.7 - 14.8
Pure 1		Pure 1	
Chapter 6 - Circles	6.1 - 6.5	Chapter 9 - Trigonometric Ratios	9.4 - 9.6
CA3 Mid-Year (cumulative) w/c 23/02 PR3			
Pure 2		Statistics 1	
Chapter 2 - Functions and Graphs	2.1 - 2.7	Chapter 5 - Probability	5.1 - 5.4
Pure 1		Statistics 2	
Chapter 13 - Integration	13.1 - 13.7	Chapter 2 - Conditional Probability	2.1 - 2.5
CA4 End of Year w/c 27/04 (2 weeks) FR			
Mechanics 2		Pure 1	
Chapter 5 - Forces and Friction	5.1 - 5.3	Chapter 10 - Trigonometric Identities and Equations	10.3 - 10.6
Mechanics 1		Pure 2	
Chapter 11 - Variable Acceleration	11.1 - 11.5	Chapter 5 - Radians	5.1 - 5.5
Pure 1 and Pure 2		Statistics 1	
Chapter 7 - Algebraic Methods and Chapter 1 - Algebraic Methods (Proof)	P1 7.4 - 7.5 & P2 1.1	Chapter 6 - Statistical Distributions	6.1
		Pure 2	
		Chapter 1 - Algebraic Methods	1.3 - 1.5

Year 13

Teacher 1 - Pure and Mechanics		
Mechanics 2		
Chapter 4 - Moments		4.1 - 4.5
Pure 2		
Chapter 3 - Sequences and Series		3.1 - 3.8
Pure 2		
Chapter 4 - Binomial Expansion		4.1 - 4.3
Pure 2		
Chapter 12 - Vectors		12.1 - 12.4
Mechanics 2		
Chapter 6 - Projectiles		6.1 - 6.4
Mechanics 2		
Chapter 7 - Applications of Forces		7.1 - 7.6
Pure 2		
Chapter 11 - Integration		11.1 - 11.11
Mechanics 2		
Chapter 8 - Further Kinematics		8.1 - 8.5
Pure 2		
Chapter 10 - Numerical Methods		10.1 - 10.4

Teacher 2 - Pure and Statistics		
Statistics 1 and Statistics 2		
Chapter 4 - Correlation and Chapter 1 - Regression, Correlation and Hypothesis Testing		S1 4.1 - 4.2 & S2 1.1 - 1.3
Pure 2		
Chapter 6 - Trigonometric Functions		6.1 - 6.5
Pure 2		
Chapter 7 - Trigonometry and Modelling		7.1 - 7.7
Pure 2		
Chapter 8 - Parametric Equations		8.1 - 8.5
Pure 2		
Chapter 9 - Differentiation		9.1 - 9.10
Statistics 1		
Chapter 6 - Statistical Distributions		6.2 - 6.3
Statistics 2		
Chapter 3 - The Normal Distribution		3.1 - 3.7
Statistics 1		
Chapter 7 - Hypothesis Testing		7.1 - 7.4
Statistics 1		
Chapter 1 - Data Collection (Large Data Set)		1.1 - 1.3 & 1.5

Prerequisites

P1

Chapter 1 - Algebraic Expressions	1.1 - 1.6
Chapter 2 - Quadratics	2.1 - 2.2
Chapter 3 - Equations and Inequalities	3.1 - 3.2
Chapter 5 - Straight Line Graphs	5.1
Chapter 7 - Algebraic Methods	7.1
Chapter 9 - Trigonometric Ratios	9.1 - 9.3
Chapter 11 - Vectors	11.1

P2

Chapter 1 - Algebraic Methods	1.2
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