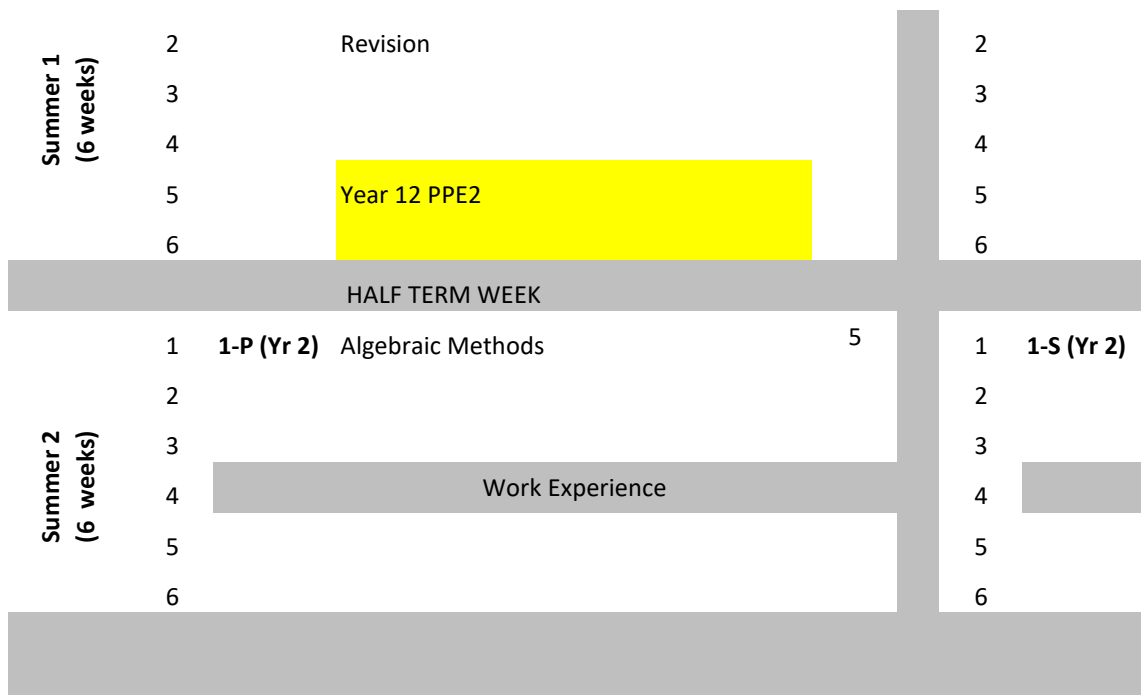


ALH

HXS

PURE + MECHANICS

Week		3 hours a week	Hours	Week	
Autumn 1 (8 weeks)	1	Head Start Preparation + Assessment	2	1	1-P
	2	2-P Quadratics	6	2	
	3			3	
	4	3-P Equations and Inequalities	7	4	9-P
	5			5	
	6	4-P Graphs and Transformations	7	6	
	7			7	10-P
	8	5-P Straight Line Graphs	6	8	
OCT HALF TERM WEEK					
Autumn 2 (7 weeks)	1			1	
	2	6-P Circles	5	2	12-P
	3			3	
	4	PPE PPE & Feedback		4	PPE
	5	7-P Algebraic Methods	5	5	
	6			6	
	7	8-P The Binomial Expansion	5	7	
CHRISTMAS TWO WEEKS					
Spring 1 (6 weeks)	1			1	
	2	1-M Modelling in Mechanics	4	2	13-P
	3			3	
	4	2-M Constant Acceleration	5	4	
	5			5	
	6			6	14-P
FEB HALF TERM WEEK					
Spring 2 (6 weeks)	1	3-M Forces and Motion	6	1	
	2			2	
	3	PPE PPE & Feedback		3	PPE
	4			4	
	5	4-M Variable Acceleration	5	5	11-P
	6			6	
EASTER TWO WEEKS					
	1			1	



PURE + STATISTICS		CSM		STATISTICS	
2 hour a week	Hours	Week		1 hour a week	Hours
Algebraic Expressions	4	1	1-S	Data Collection	4
		2			
		3			
Trigonometric Ratios	6	4			
		5	2-S	Measures of Location and Spread	4
		6			
Trigonometric Identities and Equatio	6	7			
		8			
OCT HALF TERM WEEK				OCT HALF TERM WEEK	
		1	3-S	Representation of Data	5
Differentiation	11	2			
		3			
PPE & Feedback		4	PPE	PPE & Feedback	
		5			
		6			
		7	4-S	Correlation	2
CHRISTMAS TWO WEEKS				CHRISTMAS TWO WEEKS	
		1			
Integration	7	2	5-S	Probability	5
		3			
		4			
		5			
Exponentials and Logarithms	8	6			
FEB HALF TERM WEEK				FEB HALF TERM WEEK	
		1	6-S	Statistical distributions	3
		2			
PPE & Feedback		3	PPE	PPE & Feedback	
		4			
Vectors	6	5	7-S	Hypothesis Testing	4
		6			
EASTER TWO WEEKS				EASTER TWO WEEKS	
		1			

Revision

2

3

4

Year 12 PPE2

5

6

Revision

Year 12 PPE2

HALF TERM WEEK

HALF TERM WEEK

Regression, correlation and hypotheses 3

1 **2-S (Yr 2)** Conditional Probability 5

2

3

Work Experience

4

Work Experience

5

6