

							HT6:	EOY Assessment Point
						HT5:	1110.	
				HT4:	Assessment Point: Summative or AFL			GCSE Examination
			HT3:			Bespoke topics to		
	HT2:	Assessment Point: Summative or AFL	Unit 5: Manipulating	Bespoke topics	Practice exam papers given	be delivered identified from the		
HT1:	Unit 4: Graphs	HT1 & HT2	algebra H: Iteration	to be delivered identified from the gap	fortnightly from HT3 onwards	gap analysis		Number
Unit 1: Vectors H: Use in geometric arguments and proof F: Vector arithmetic Column vectors Unit 2: Functions	H: Trig graphs Equation of a circle Tangent to a circle Gradients of curves Area under a graph Turning points Approximate	HT 1 Assessment – GCSE Paper	F: Substitution Algebraic manipulation Unit 6: Equations:	analysis				Algebra Geometry and
		HT 2 Assessment – Mock examinations						Measures Ratio and Proportion
and Inequalities H: Quadratic inequalities and in 2	solutions to graphs F:Linear graphs		H: Quadratic simultaneous equations					Handling Data
variables Expressed in set notation F: Function	Distance time graphs Velocity time graphs		Graphical solutions F: Revisit solving linear equations					
-: Function machines Substitution nequalities	INTERLEAVING WEEK AND CAREERS		Linear simultaneous equations					
Unit 3: Circles H: Circle Theorems F: Interleaving	(Revisit Units 1, 2 and 3 and topics		Bespoke topics to be delivered identified from the gap analysis					
Sectors	from Y10 from Gap analysis)							



