Year: 11   Subject: Mathematics

Half Term 1 (5th Sept – 21st October) 7 weeks	Wk1	Wk2	Wk3	Wk4	● Wk5 IDC	Wk6	Wk7 LC1	October Half Term Holiday
	Representing data		Number	FDP	Geometry	Algebra	Ratio and proportion	

Half Term 2 (31st October - 16th December) 7 weeks	Wk8	● Wk9 Trial	● Wk10 Trial	Wk11	Wk12	Wk13 LC2	Wk14	Christmas Holiday
	Focussed trial preparation	Trial exams	Trial exams	Targeted feedback	Targeted feedback	Data handling	Number	

Half Term 3 (2nd January – 10th February) 6 weeks	Wk15	Wk16	Wk17	Wk18	Wk19	● Wk20 Trial		February Half Term Holiday
	Geometry	Algebra	Ratio and proportion	Probability	Focussed trial preparation	Focussed trial preparation		

Half Term 4 (20th February – 31st March) 6 weeks	● Wk21 Trial	● Wk22 Trial	Wk23	Wk24	Wk25 LC3	Wk26		Easter Holiday
	Trial exams	Trial exams	Targeted feedback	Targeted feedback	Geometry	Algebra		

Half Term 5 (17th April – 26th May) 6 weeks	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32		May Half Term Holiday
	Ratio and proportion	Final exam preparation	Final exam preparation	Final exam preparation	Final exam preparation	Final exam preparation		

Half Term 6 (5th June – 21st July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39	Summer Holiday

What does this year contribute towards? How does this year deliver the curriculum intent?

This is the final year of GCSE study, building on work completed in previous years and preparing students for both external examinations and continuing their study and use of Maths.

● **Indicates a key assessment**