GCSE Mathematics (8300) 3 year foundation tier Route Map

Year 11

SEPTEMBER				OCTOBER				NOVEMBER	
Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7	Wk8	Wk9	Wk10
Review and revision 10		Volume		Algebra: Quadratics, rearranging formulae and identities		Review and revision 11	Holiday	Inequalities	Algebra and graphs

NOVEMBER			DECEMBER				JANUARY		
Wk11	Wk12	Wk13	Wk14	Wk15	Wk16	Wk17	Wk18	Wk19	Wk20
Algebra and graphs (continued)	Sketching graphs		Mock examinations and revision	Mock examinations and revision	Holiday	Holiday	Direct and inverse proportion		Trigonometry

JANUARY		FEBRUARY			MARCH				
Wk21	Wk22	Wk23	Wk24	Wk25	Wk26	Wk27	Wk28	Wk29	Wk30
Trigonometry (continued)	Review and revision 12	Holiday	Solving quadratic equations		Quadratic graphs	Growth and decay		Review and revision 13	Holiday

APRIL			MAY				JUNE	
Wk31	Wk32	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39	Wk40
Holiday	Vectors		Revision				Holiday	Revision	

JUNE		JULY		
Wk41	Wk42	Wk43	Wk44	Wk45
June examinations	June examinations			