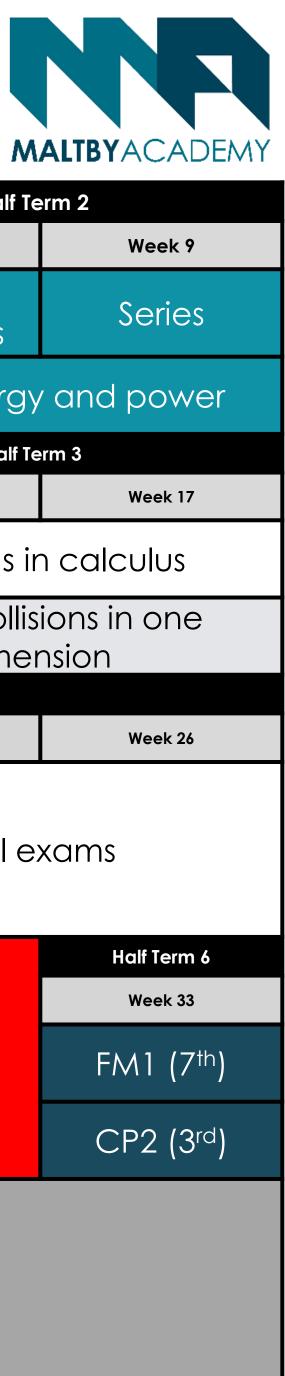
Year 13, Further Mathematics, 2023-24

		Half Term 1: 4 ^h Sept - 20 st Oct (7 weeks)				
Week 1	Week 2	Week 3	Week 4	Week		
Complex	numbers	Hyperbolic functions				
Momentum and impulse						
		Half Term 2: 30 th Oct - 22 nd Dec (8 weeks)				
Week 10	Week 11	Week 12	Week 13	Week		
Series		Trial exams	Methods ir			
Work, energy and power			Work, energy			
Half	Term 3: 8 th Jan - 9 th Feb (5 we	eks)				
Week 18	Week 19	Week 20		Week		
Volumes of revolution		Differential equations	February Half-Term Holiday			
Elastic collisions in one dimension		Elastic strings and springs				
Easter Holiday				Half Term		
		Week 27	Week 28	Week		
		Elastic collisions in two dim				
		Half Term 6: 3 rd June	- 19 th July (7 weeks)			
Week 34	Week 35	Week 36	Week 37	Week		



		Week 7		Half Term 2		
< 5	Week 6			Week 8	W	
Polar coo		ordinates	October Half-Term Holiday	Polar coordinates	Se	
				Work, energy	and p	
				Half Term 3		
14	Week 15			Week 16	We	
n calculus		Christmas Holiday		Methods in calcu		
y and power				Elastic collisions in dimension		
		Half Term 4: 19 th Feb - 2	9 th March (6 weeks)			
21	Week 22	Week 23	Week 24	Week 25	We	
	Differential e	equations		Trial		
	Elastic strings	and springs		Trial ex	kams	
5: 15 th April -	· 24 th May (6 weeks)				Half	
29	Week 30	Week 31	Week 32	Spring Bank Holiday	We	
			CP1 (22 nd)		FM	
nensions					CP2	
		<u>Curriculum Intent:</u>				
38	Week 39					