

LONG TERM PLANS

Year Overview (Maths – Year 13 A level)

Maths Faculty	
YEAR 13 A level Maths	
Autumn term	
Half term 1	Half term 2
C3 – Recap trigonometry C3 – inverse functions C3 – graph transformations C3 – exponentials C3 – differentiation C4 – Binomial Expansion M1 – Time graphs M1 – Forces	C3 – Integration C3 – Numerical Methods C4 – Calculus C4 – Partial Fractions C4 – Integration by parts M1 – Equilibrium M1 – Newton's Laws
Spring term	
Half term 1	Half term 2
C4 – Vectors C4 – Parametric equations C4 – Differential Equations M1 – Kinematics (Constant acceleration) M1 – Linear momentum	<i>M1 – Kinematics and Calculus</i> <i>Revision & Past Papers</i>
Summer term	
Half term 1	Half term 2

Revision & Past Papers

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