Year 12 Further Mathematics Summer Term Overview

Mr Bullock and Mr Ahluwalia classes

Week beginning	Mr Bullock	Mr Ahluwalia
20th April	Contingency tables and the Chi Squared test	Horizontal circular motion
27th April	Review of Year 12 statistics course and statistics practice paper (not confidence intervals)	Review of Year 12 mechanics course and mechanics practice paper
4th May	Continuous distributions 2	Kinematics of circular motion 2
11th May	Exponential distribution	The conical pendulum
18th May	Reciprocal and modulus graphs	Vertical circular motion
25th May	Half-term holiday	
1st June	Transformations	Centre of mass for point masses and laminas
8th June	Further hyperbolic functions	Centre of mass of solids
15th June	Revision of AS Further Maths and AS Further Statistics	Revision of AS Further Maths and AS Further Mechanics
22nd June	Revision of AS Further Maths and AS Further Statistics	Revision of AS Further Maths and AS Further Mechanics
29th June	AS Further Pure Maths assessment	AS Further Mechanics and Further Statistics assessment
6th July	Feedback on assessments	Feedback on assessments
13th July	Rational functions with oblique asymptotes	Further topics with centres of mass