

AS Level Further Maths

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
12	Complex numbers	Argand diagrams Series	Roots of polynomials Volumes of revolution	Matrices	Linear transformations Proof by induction	Vectors
13	Vectors Conic sections	Inequalities t -formulae Differential equations	Momentum and impulse Work, energy and power	Elastic collisions in one dimension	Revision	Revision