

Further Mathematics Support Programme

Live Interactive Lectures for Further Mathematics

OCR FP3

2016-2017

28/09/2016	FP3-1	Groups 1: Introduction
12/10/2016	FP3-2	Groups 2: Subgroups and Isomorphisms
02/11/2016	FP3-3	Differential Equations 1: First Order Differential Equations
16/11/2016	FP3-4	Complex numbers 1: Polar and exponential forms
30/11/2016	FP3-5	Complex numbers 2: de Moivre's theorem and nth roots of unity
14/12/2016	FP3-6	Vectors 1: Equations of lines and planes
11/01/2017	FP3-7	Vectors 2: Further equations of lines and planes
25/01/2017	FP3-8	Vectors 3: The vector product and its applications
08/02/2017	FP3-9	Differential equations 2: Second order differential equations
01/03/2017	FP3-10	Complex numbers 3: Complex numbers and trigonometry
15/03/2017	FP3-11	Complex numbers 4: Further complex numbers and trigonometry
29/03/2017	FP3-12	Differential equations 3: Second order differential equations with complex roots

Lectures will take place from 6:30pm to 7:30pm