

Further Mathematics

Edexcel
Course Tutor
Mrs J Sizeland

Category	Information
Course entry requirement	You need at least a grade 8 at GCSE Mathematics.
Course description <i>What will I be studying and doing?</i> <i>How much theory, how much applied or practical?</i>	<p>This is a two year course.</p> <p>Further Mathematics is an additional course to A Level Mathematics and must be taken in conjunction with it.</p> <p>It covers Mathematics to a higher level and/or in greater depth than A Level Mathematics. The course involves developing further an understanding of algebra and its applications in various fields of Mathematics.</p> <p>The course is delivered by the use of a distance learning scheme run by the Advanced Mathematics Support Network together with weekly tutorial support provided by teachers in school.</p>
Coursework	There is NO coursework.
Final examination <i>What's the final exam like?</i>	<p>Examination Structure:</p> <p>2x1 hr 30 minute exams: Core Mathematics 1 and Core Mathematics 2</p> <p>1x 1 hr 30 minute exam choice from Further Pure 1 Further Statistics 1 Further Mechanics 1 Decision Mathematics 1</p> <p>1x 1 hr 30 minute exam choice from Further Pure 2 Further Statistics 1 Further Mechanics 1 Decision Mathematics 1 Further Statistics 2 Further Mechanics 2 Decision Mathematics 2</p> <p>Each paper is worth 25% of the total exam mark</p>
Post-18 Opportunities and Employment	Further Maths may be a requirement for some degree courses in Mathematics, Physics and Engineering. Please check the entrance requirements for any specific degree courses that might be of particular interest to you.