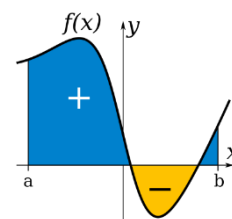


# Further Maths



## Exam Board

OCR

## Qualification

GCE A-Level Further Mathematics

## Entry Requirements

Grade 7 in Maths

## Content (Outline of Course)

In Further Maths, 50% of the A-Level content is Further Pure Mathematics. The remainder of the content is made up of options which include: additional pure mathematics, additional statistics, additional mechanics and decision mathematics.

## Assessment

A-Level:      Papers 1 & 2 (25% each) – Pure maths; 1½ hours each  
                     Papers 3 & 4 (25% each) – optional units (TBC); 1½ hours each

## Careers Guidance

Further Mathematics is highly regarded and warmly welcomed by universities. Students who take Further Mathematics are really demonstrating a strong commitment to their studies, as well as learning concepts that are very useful for any mathematically-rich degree. Some prestigious university courses require you to have a Further Mathematics qualification and others may adjust their grade requirements more favourably to students if they have studied the course.

If you are not planning to study for mathematically-rich degrees but are keen on the subject, you will find Further Mathematics a very enjoyable course and gaining the qualification identifies you as having excellent analytical skills, whatever area you are considering for a career.