

A-Level Mathematics



We're excited to welcome you back for your second year of A-Level Maths!

This is an important stage of your journey, where you'll bring together everything you've learned so far and take your problem-solving skills to the next level.

This year will be both challenging and rewarding, as you prepare not only for your final exams but also for the opportunities that lie ahead – whether that's further study, apprenticeships, or future careers.

Let's make this a year to remember – full of hard work, progress, and achievement!



The Edexcel A Level Maths course is designed to build on the mathematical concepts you learned at GCSE and introduce more advanced topics. The course is divided into three main areas: **Pure Mathematics**, **Statistics**, and **Mechanics**.

In **Pure Mathematics**, you'll study algebra, trigonometry, calculus, and other foundational topics that form the core of mathematical understanding. **Statistics** will involve interpreting and analyzing data, probability, and working with statistical distributions. **Mechanics** covers the mathematics of physical systems, including forces, motion, and kinematics.

The QR code will take you to the Edexcel A-Level Maths Specification.



A Level Exam Dates

Pure 1
Wednesday 26th May PM

Pure 2
Wednesday 9th June PM

Applied: Statistics &
Mechanics
Wednesday 16th June PM

Former Students pictured above from left to right

Alyssa Agaimwonyi, A
Studying Medicine

Eden Munemo, A
Studying Engineering

Reece Hopson, A*
Studying Maths

Aaron Burton, A*
Studying Maths

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