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Mathematics

A-level

Introduction

If you enjoy mathematics, get a kick out of problem-solving, enjoy the sheer power of mathematics and the elegance of its methods, and want a qualification which is widely respected by universities and employers alike, then Mathematics is the subject for you.

If you have a natural ability and love of the subject then you may also consider Further Mathematics, especially if you wish to take a maths-based subject at university. Many universities require or encourage students to take further maths for entry to some of their courses including Science, Technology, Engineering and Finance.

Why Mathematics?

Mathematics is essential for a wide range of students, from those wishing to read Mathematics at university to those who need it to complement their chosen course. Courses such as engineering, computing, various areas of science, medicine, economics, business and psychology are but a few courses which require the understanding of mathematics beyond GCSE. You will learn skills specific to the subject as well as transferable ones such as problem-solving, communication and organisation.

Any special requirements?

In order to be successful at A-level Mathematics you really need a grade 7 at GCSE. You must have completed the full GCSE higher course and be prepared to complete the bridging unit during the summer holidays.

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