

Why choose Mathematics A Level?

Studying Mathematics develops excellent problem-solving skills and you will learn how to think logically and analytically.

What will I study?

This course aims to develop your understanding of mathematics and mathematical processes as well as creating opportunities to understand how different areas of maths are connected. You will develop the skills to recognise how a situation may be represented and communicated mathematically and understand the relationship with 'real world' problems.

What career and university options can it lead to?

Mathematics at A Level is highly regarded by employers and universities because of the demands it makes, the skills it develops and the logical problem-solving basis of the subject. It is useful for any degree with a numerate component such as Mathematics, Computing, Physics, Chemistry, Medicine, Business, Economics, and Engineering.

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