

Career paths:

Mathematics is central to a huge range of career paths and also seen as a high value course for entry into further education. It is essential for the range of STEM (science, technology, engineering and mathematics) careers but also finance and business careers as well as those that may be self employed and running their own business. With the growth of computing maths forms the basis of most aspects of coding and development and the use of packages such as excel, used in most industries.

What can I do after I have completed this course?

As GCSE mathematics is required for all college and sixth form entries it will give you access to all aspects of post 16 studies. It shows not only an ability in numeracy but also problem solving that will be valued by all employers. Continuing your studies into A level will give you a qualification that will allow access to a range of further studies and career paths as it is highly prized by both universities and employers and with mathematics being an international language the breadth of opportunities is vast.

Link: [Edexcel GCSE Mathematics](#)

Subject: Mathematics

