

Mathematics

Employability & Enterprise at BHASVIC

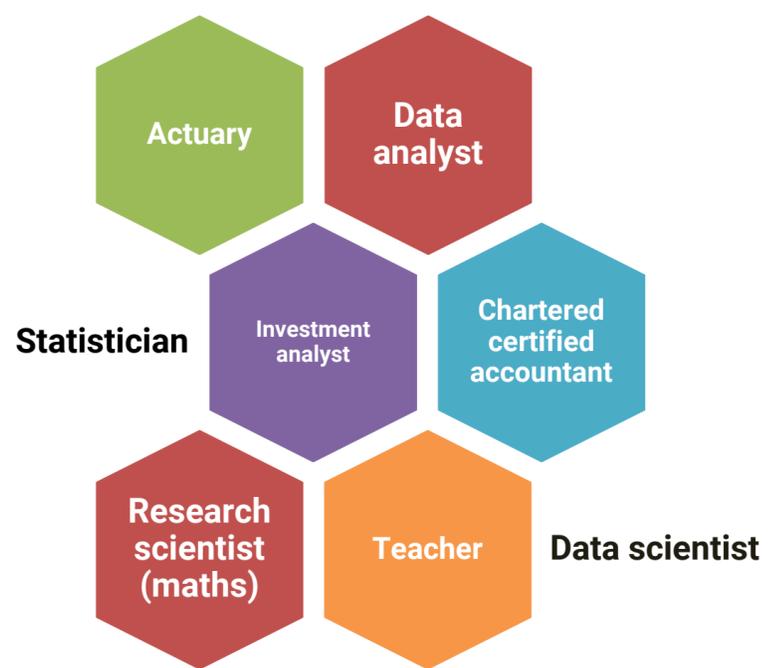
You will gain many transferable skills studying Maths that will be valued in the workplace including:

Teamwork, IT & Technology, Problem solving, Social Skills, Organisation, Numeracy, Communication, Attention to detail, Creative thinking, Analytics, Project Management

Studying Maths helps develop skills in logical thinking, problem-solving and decision-making, valued by employers across many job sectors

Jobs where studying Maths would be useful include:

- Civil Service
- Financial manager
- Financial trader
- Game designer
- Insurance underwriter
- Machine learning engineer
- Meteorologist
- Operational researcher
- Quantity surveyor
- Software tester



Career Prospects

The UK still doesn't have as many Maths teachers as we'd like, so anyone wanting to take Maths and then go into teaching will be welcome. In fact, there's felt to be a general lack of Maths skills in the population at large, so this is one subject where there's demand for graduate skills.

With all that training in handling figures, it's hardly surprising that a lot of Maths students go into well-paid jobs in the IT or finance industries. Banking and business may also be attractive options for maths students. The transferable skills from studying Maths are much in demand.

Local Market Information



Employers that recruited mathematicians last year included all parts of the finance industry (especially banking, insurance, accountancy and consultancy), the IT industry and the Civil Service.

Examples of apprenticeships and opportunities include

British Army
Trainee
Intelligence
Analyst
The Army £15K
a year

Business Analyst
University of
Sussex
Brighton
£30K p.a.

Financial
Adviser
£38,000 -
£45,000 a year

Accounts
Assistant
Haywards Heath
£20,000 a year

Remember:

We have an excellent careers page on our VLE and both Lynne & Adele, our two careers advisors, are available