

What are the top 10 Jobs if you like work in Mathematical careers?

Actuary

Evaluates, manages and advises on strategic, commercial and financial risks.

Accountant

Offer financial advice, audit accounts and provide trustworthy information about financial records

Engineer

Provide efficient solutions to the development of processes and products.

Data Analyst

Creates, runs and reviews data analysis processes for businesses such as finance, consulting, manufacturing, pharmaceuticals, government and education.

Statistician

Identifies trends, create models, collect numerical information and present results

Programmer

Design, build and test computer programmes for business, education and leisure activities.

Astronomer

Use scientific techniques to study the origin and make-up of the universe

Investment analyst

Help stock market traders, stockbrokers and fund managers make decisions about investments

Financial Adviser

Help people and organisations to choose investments, savings, pensions, mortgages or insurance products

**Secondary school
Teacher**

Work with young people helping them learn and grow to play a positive role in the community.