WHERE CAN MATHS TAKE YOU?

ACCOUNTANCY

Over 840,000 people work in the UK accountancy industry. There are over 164,000 accountancy students in the UK and Ireland, with **numbers growing**

Career paths: Auditor, forensic accountant, tax accountant

BANKING & FINANCE

Technology is becoming increasingly important across this industry - but **62% of employers says the digital skills gapis widening**, more than any other industry.

Career paths: Analyst, retail banker, stockbroker

ENGINEERING

The proportion of young engineers has dropperd over the last decade. This means there will be **high demand for young workers** in the years to come!

Career paths: Mechanical engineer, quantity surveyor, software engineer

IT & THE INTERNET

People with qualifications in Information Technology have **one of the highest rates of employment in the UK.**

Career paths: A.I programmer, forensic technology associate

INSURANCE & PENSIONS

The UK insurance industry employed nearly 280,000 people in 2016 - that's almost **a third of all financial services jobs.**

Career paths: Actuary, fund manager, underwriter

EMPLOYER: GSK

At GSK, we need strong problem-solvers with great analysis and logical reasoning skills, from scientists and engineers to finance analysts. Studying maths is a sure way to develop these skills.

gsk

EMPLOYER: AON

With analytical and numerical skills you can assess and predict risk across a range of areas from Life Expectancy to Natural Catastrophe. Maths will enable you to decipher and interpret complex information, to model risk and plan for the future.

AON

Ercall Wood Academy
Excellence through challenge and initiative