



WANT TO GET PAID TO LEARN?

www.sigta.co.uk

Visit our apprenticeships
page for more information

Apprenticeships



SCIENCE TECHNOLOGY ENGINEERING MATHS

APPRENTICESHIPS



As an apprentice you could be:

Designing sound systems for airports or working on flight simulators or vacuum chambers to make computer chips and so much more. SIGTA member companies are throughout Sussex and Surrey

No student debt!

Apprenticeships are fully funded and there are no tuition fees. You will not have a student debt to pay back when you qualify.

As an apprentice you will:

Learn in the workplace, go to college, gain qualifications and earn a good salary – from day one. Visit the vacancies page of our website and let us find the apprenticeship that is just right for you!

SIGTA APPRENTICESHIPS

- ELECTRONIC ENGINEERING
- ELECTRICAL ENGINEERING
- MECHANICAL ENGINEERING
- MECHATRONICS & MAINTENANCE
- TOOLMAKER
- TECHNICAL SUPPORT
- ENGINEERING DESIGN DRAUGHTSPERSON
- ENGINEERING FITTER
- BUSINESS ADMINISTRATOR





Apprenticeships

SCIENCE TECHNOLOGY ENGINEERING MATHS BUSINESS TOO.

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Computer Aided Design

Would you like to design using CAD software? Science, physics, materials, mathematics and engineering principles all have a part to play in the role of a CAD Technician.

Electronic or Electrical Engineering

Maybe you would like to be working on the latest electrical and electronic systems? You could be building micro electronics for the next generation of smart phones through to the power systems that keep smart buildings in Canary Wharf running.

Mechanical Engineering

Do you like making things? You could be using state of the art conventional or computer controlled machines tools to manufacture complex components used in any area of industry from aerospace to Formula 1.

Engineering Maintenance

How about keeping things running? This could be anything from working as a flight simulator technician to maintaining the electro-mechanical life support systems used in an operating theatre.

Engineering Fitter

Maybe you would like to learn to build complex, high value, low volume components and systems. Engineering Fitters may have a mechanical, electrical, control systems or instrumentation bias.

In Business - Office Support

Do you like the idea of supporting the business by working with clients? You could be making employee travel arrangements, answering phone calls, preparing documents and designing promotional material for online use.

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