

SCIENCE

WE'VE GOT THE APPRENTICESHIP FOR YOU!



- **NUCLEAR SCIENTISTS AND ENGINEERS**
observe, record and draw conclusions from data to provide suitable solutions to nuclear applications.



- **LABORATORY SCIENTISTS**
carry out laboratory based experiments in their specialist field in order to find new solutions to problems.



- **FOOD INDUSTRY TECHNICAL PROFESSIONALS**
ensure the smooth transition of food and drink products from farm to fork. They also ensure the safety and quality of food and drink products.



- **HEALTHCARE SCIENCE PRACTITIONERS**
work in hospitals and other healthcare settings, carrying out routine procedures.



- **NURSES**
give care, advice and support to sick, injured or disabled people.

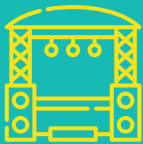
MORE INFO

There are many other apprenticeships you might be interested in:

Food Scientist, Meteorologist, Forensic Scientist, Pharmacologist, Geospatial mapping Specialist, Acoustics Technician, Non-Destructive Testing Engineer and many more!

TECHNOLOGY

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MORE INFO

- **SOFTWARE DEVELOPER**
build and test simple, high-quality code for all kinds of software.
- **DIGITAL AND TECHNOLOGY SOLUTIONS SPECIALIST**
investigate, identify and implement technology strategic solutions.
- **CREATIVE VENUE TECHNICIAN**
provides technician support for the construction, rehearsal, presentation and removal of a live performance.
- **CYBER SECURITY TECHNOLOGIST**
manage and deal with cyber threats, hazards and risks to protect organisations, systems and people.
- **UNIFIED COMMUNICATIONS TROUBLE SHOOTER**
install equipment and software, handle incidents and requests for help.

There are many other apprenticeships you might be interested in:

Aerospace Technology Engineer, Software Engineer, Nuclear Technician, Railway Engineering Design Technician, Archaeological Technician, Geospatial Survey Technician and many more!

ENGINEERING

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- **AEROSPACE ENGINEERS**
work within a specific discipline to look at the full lifecycle of systems and products using engineering data.



- **ELECTRICAL POWER NETWORKS ENGINEERS**
work to provide engineering solutions to solve electricity network scenarios to safely manage electricity supplies.



- **ENGINEERING TECHNICIANS**
do highly skilled and complex work applying proven techniques and procedures to solve engineering issues.



- **NUCLEAR ENGINEERS**
help to deliver the benefits of nuclear energy and radiation, making a difference through both medical and industrial breakthroughs.



- **RAIL AND RAIL SYSTEMS ENGINEERS**
help with all stages of railway equipment production, as well as helping the UK's public transport systems to be more efficient and sustainable.

MORE INFO

There are many other apprenticeships you might be interested in:

*Heritage Engineering Technician, Marine Engineer,
Food & Drink
Advanced Engineer and many more!*

MATHEMATICS

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**MORE
INFO**

- **ASSISTANT ACCOUNTANTS**
carry out routine financial activities including; analysing data and applying problem solving techniques.

INVESTMENT OPERATIONS SPECIALISTS

sit within stock exchanges, stockbrokers, banks, financial advice and wealth management firms carrying out investment transactions on behalf of individuals or organisations.

- **AEROSPACE ENGINEERS**
create aircraft components and equipment, specialising in a specific engineering discipline (e.g. - airframe, design and stress, support or manufacturing engineering).

PROFESSIONAL ECONOMISTS

work in a wide range of industries and sectors producing rigorous, relevant and impactful economic analysis to drive decision-making at all levels.

- **RELATIONSHIP MANAGERS (BANKING)**
provide financial products and services to customers, helping them achieve their business goals.

There are many other apprenticeships you might be interested in:

Quantity Surveyor, Cyber Security Technician, Airworthiness Engineer, Architect, Bioinformatic Scientist, Geospatial Mapping Specialist and many more!