

Discover the power of apprenticeships and training to transform your business

axia-solutions.co.uk





Most of our trainers boast even more years of experience in their industries and subjects.

More importantly their industry expertise and knowledge are bang up to date. Spending time in so many different companies means they are always learning about new methods, new approaches or new tools.

We are a proud partner of the Staffordshire and Stoke-on-Trent Institute of Technology (IoT). We work alongside other college partners NSCG, Burton & South Derbyshire College, South Staffordshire College and Stoke on Trent College, and Keele University.

We are the only private training provider involved in the IoT, and our aim is to jointly design and develop education/training opportunities which align to the skills needed in our local area.



You can find out more about our trainers and their experience by scanning the QR code.

Apprenticeship Journey & Starting Routes

New Recruit

Axia Solutions

- Discuss employer needs
- Advertisement posted on National Apprenticeship Service
- Applicant screening

Employer

- Interview and selection process
- Confirm training agreement/contract
- Hire and start

Upskilling

- Discuss employer needs
- Employer refers candidate
- Initial conversation
- Confirm training agreement/contract

Personalising the journey

Meeting with apprentice:

Skills scan, maths & English assessments that will help us to understand existing skill levels and development needs.



Meet with apprentice and line manager:

We agree the training plan. This will be signed by everyone involved.

Apprenticeship Programme

Induction:

This covers what it means to be an Axia learner, the rules that have to be followed and also introduces the learner to the Axia team member to go to if support is needed.



First Learning Session:

This will be specific to the apprenticeship programme and will be detailed on the training plan.



6 Week Review:

All apprenticeship reviews involve the apprentice, their line manager and the Axia trainer. This review is to ensure that it is still the right course for the apprentice and is an opportunity to address any issues or problems.



Training:

The apprenticeship programme will now follow the tailored training plan, with the topics, session dates and work all detailed in there. The training plan is not fixed and can be updated and amended to suit apprentice and business needs. Furthermore apprentices will be invited to participate in '#BeTheChange' – see page 7.



Reviews

These will be held every 10-12 weeks during the apprenticeship programme. The apprentice, line manager and Axia trainer run through progress, identify any opportunities for further learning and also address any problems or issues.



Gateway:

Once the training on the apprenticeship has finished apprentices must "go through" Gateway. This is a final check where the apprentice, line manager and Axia trainer agree if the apprentice has completed their training and is ready for assessment.

End point Assessment

The final assessment of any apprenticeship – where the apprentice is externally assessed by a different organisation. The approach and methods of assessment vary on each programme but these will be outlined (and explained) on the training plan at the very start of the course.



Exit Review

This review will consider the impact of the programme to both the employer and apprentice, discussing opportunities for future career development.



Certification

Once the apprenticeship has been passed apprentices will receive their accredited achievement certificate(s).



At Axia, we want to encourage all apprentices to be the best that they can be, this includes ensuring that they have a full understanding of contemporary issues and contribute healthily to the society in which we all live.

We run additional workshops throughout the year. Themes include sustainability, well-being, careers and personal development, money management, relationships, and confidence building.

Our #BeTheChange Programme encourages apprentices to develop as citizens and challenges them to make the right decisions in life, as well as providing guidance for challenging situations.

Axia's #BeTheChange programme has a positive impact for apprentices in managing workplace and personal lives."

Matrix Assessor

Standard owned by the DfE to ensure high quality information, advice and guidance



Apprenticeships vary in level from first careers, for example Level 2 and some Level 3, through to Level 7 which is equivalent in level to a master's degree.

The following table gives a summary of the levels. The level determines the complexity of the role and level of responsibility in the workplace.



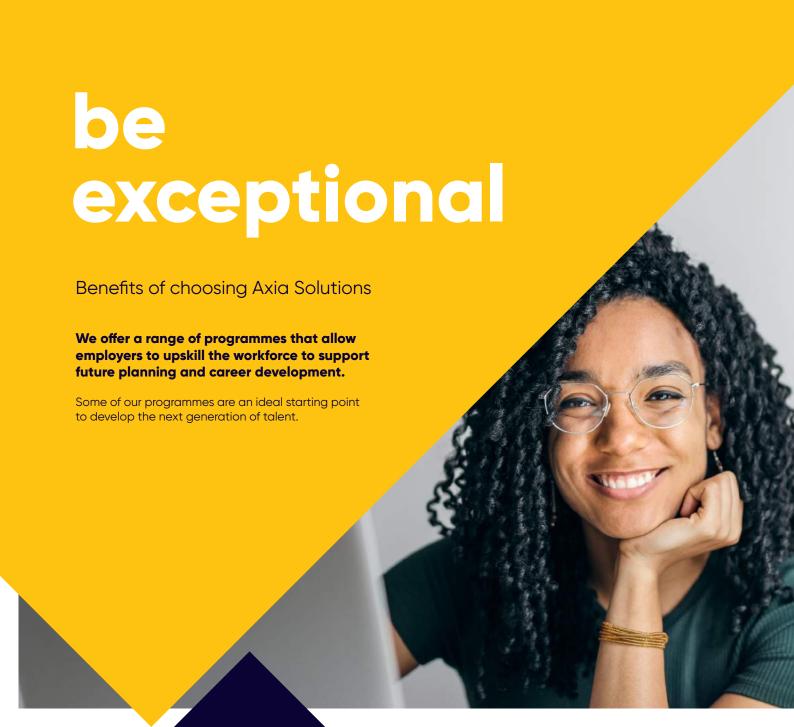
Employers recognise the quality of relationships and customer service they receive at Axia.

Relationships are based on collaboration, innovation, and communication."

Matrix Assessor

Standard owned by the DfE to ensure high quality information, advice and guidance

| Apprenticeship Level | Equivalent to | Career Point |
|-------------------------|--|---|
| Level 2 | GCSE | Early Caroore |
| .evei 2 | GCSE | Early Careers |
| Level 3 | A Level | Early Careers |
| evel 4 & 5 | Foundation Degree or HNC/D | Career Development – Promotion or Technical Specialism |
| | THE SHALL SH | |
| evel 6 | First Degree, e.g. BSc, BA, BEng | Career Development – Promotion or Technical Specialism |
| | Mantagle Danier au | Carra and Daniel and account |
| evel 7 | Master's Degree or Strategic/Technical Specialist | Career Development – Specialist, Leader |



| Туре | Apprenticeship | Level | |
|-------------------------|----------------------------------|-------|---------|
| Leadership & Management | Operations/Departmental Manager | 5 | page 12 |
| 77.1 | Team Leader/Supervisor | 3 | page 13 |
| Business Improvement | Improvement Practitioner | 4 | page 14 |
| Administration | Business Administrator | 3 | page 16 |
| | Customer Service Practitioner | 2 | page 19 |
| Manufacturing | Lean Manufacturing Operative | 2 | page 20 |
| Logistics | Supply Chain Warehouse Operative | 2 | page 22 |
| Facilities | Facilities Manager | 4 | page 24 |
| , 1 , | Facilities Management Supervisor | 3 | page 26 |
| | Facilities Services Operative | 2 | page 27 |
| Printing | Print Technician | 3 | page 28 |
| | Print Operative | 2 | page 29 |

Operations/Departmental Manager

Level 5

Duration: 24 months

This apprenticeship will develop the skills to succeed in middle and senior management roles.

Suitable Roles

Operations Manager
Departmental Manager
Project Manager
Service Delivery Manager
Plant Manager
Production Manager

Topics

Awareness of Self
Management of Self
Academic Writing
Communication
Operations Management
Problem Solving
Project Management
Finance
Leading & Managing Others

Progression

Operations Director Chief Operating Officer Executive Director Chartered Manager Management Consultant "

These programmes have a hugely positive impact. A significant factor in my recent promotion was the changes in myself and implementing the knowledge I gained during my apprenticeship."

Emil Siedlich, Chief Design Engineer, Aerospace BWT



Team Leader/ Supervisor

Level 3

Duration: 18 months

The Team Leader Apprenticeship at Axia helps to develop all the key skills needed to lead a team and manage people.

Suitable Roles

Team Leader Shift Manager Supervisor Project Officer Foreperson

Topics

Management of Self Awareness of Self Communication Problem Solving & Decision Making Project Management Managing Change & Operational Plans Organisational Culture & Strategy Finance Leading & Managing Others

Progression

Operations Manager Departmental Manager Project Manager Supply Chain Manager Sales Manager

Business Improvement

Business Improvement – Improvement Practitioner

Level 4

Duration: 18 months

This apprenticeship is designed to equip employees with the skills to lead critical improvement projects to deliver change within the business.

Apprentices will learn about Lean and Six Sigma approaches to measure, monitor and bring about improvements in a range of sectors.

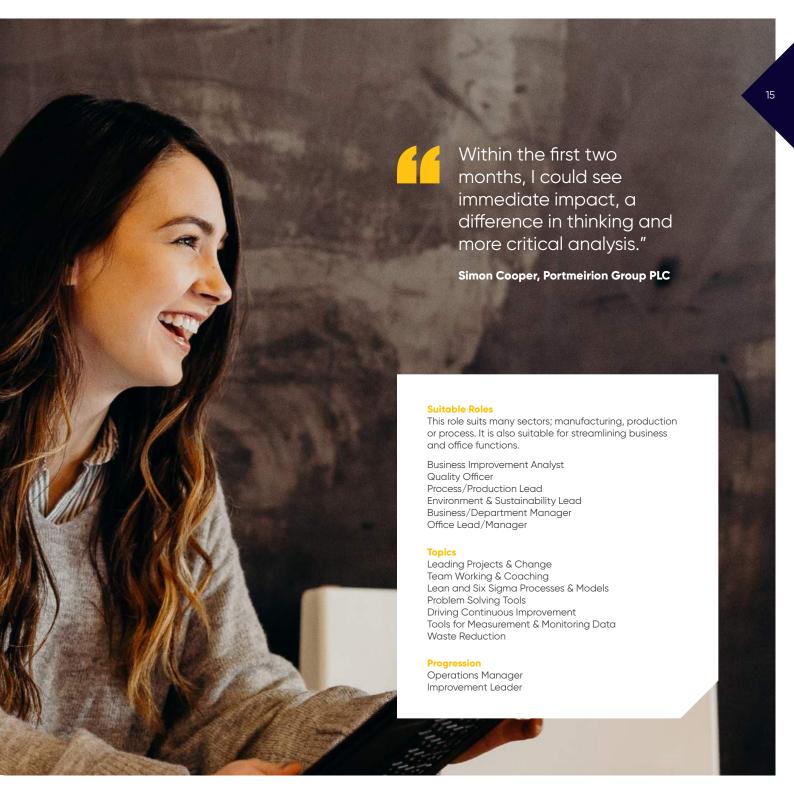
They will develop a range of skills including:

- Identify improvement opportunities
- · Lead improvement projects
- Take swift action to resolve problems
- Tackle challenges in the workplace that require in depth analysis
- Implement and manage change

Apprentices complete a work-based project with a focus on solving a work related issue:

- Creating efficiency
- · Saving money or resources
- Reducing waste









Administration

Meet Lucy

I was an apprentice for 1 year and 6 months at Churchill China. During that time, I gained new and improved skills and was able to expand my knowledge.

Working alongside two great companies Axia and Churchill China, I have been able to manage my time well, making sure I am meeting deadlines and learning on the job.

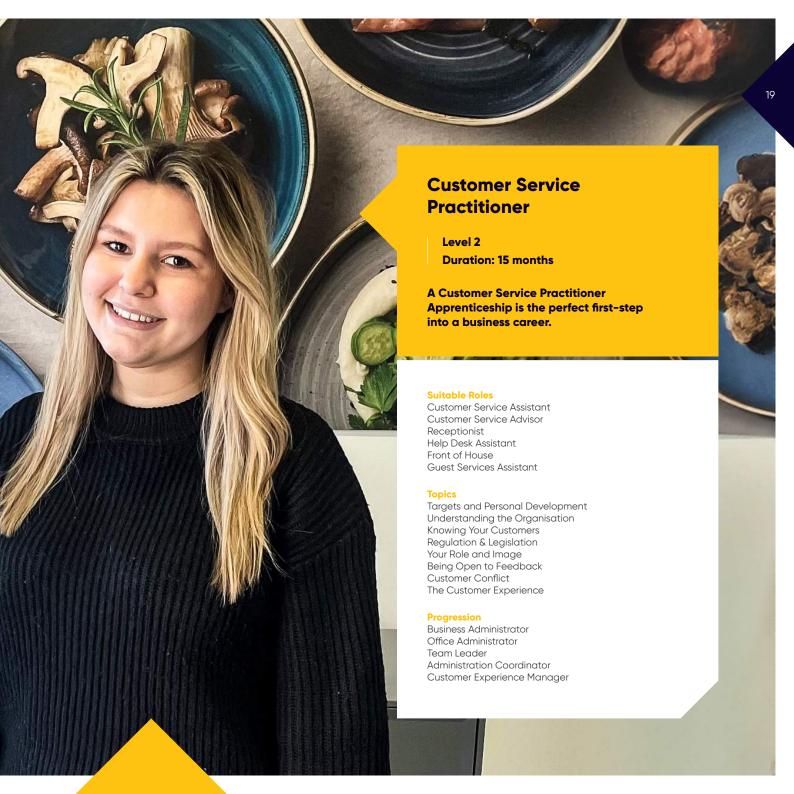
I was set on achieving a Pass for most of the apprenticeship, but with the support of Axia and Churchill China I was able to achieve a Distinction.

I am proud that I stayed focused and determined – it is challenging work, but it is all worth it when you have the certificate in your hands.

The apprenticeship not only gained me a certificate but also grew my confidence and people skills. Because of this, I was promoted to Marketing Executive as I had learnt so many new skills. I felt like I accomplished my role in Sales Export Admin, and I was ready for a new challenge.

If you are thinking of starting an apprenticeship it can open so many new doors and allow you to grow within the business.







Lean Manufacturing Operative

Level 2

Duration: 15 months

Lean Manufacturing apprentices learn a wide range of skills and knowledge that develops a good understanding of manufacturing.

The programme can be tailored to any manufacturing business, from industrial products through to everyday consumer items.

Learning in the workplace, apprentices develop techniques and skills enabling them to work safely and efficiently. Apprentices will gain in-depth knowledge of:

- Lean principles and organisation such as 5S and Kaizen
- Environment & Sustainability waste reduction
- Continuous Improvement
- Problem Solving through a work based project

Apprentices specialise in one of the following pathways:

- Production/Assembly
- Inspection and Quality
- Materials Handling and Logistics
- Production Processing and Finishing

Suitable Roles

Production Operative Assembly Operative Quality Assurance Operative Logistics Operative Material Handling Operative Process/Finishing Operative

Topics

Health & Safety in Manufacturing
Workplace Organisation Techniques
Work Related Problem Solving Techniques
Concluding Manufacturing Operations
Producing Products by Processing
Waste Management

Progression

Team Leader
Production Supervisor
Quality Control Specialist
Continuous Improvement Officer
Engineering Technician
Business Improvement



Logistics

Supply Chain Warehouse Operative

Level 2

Duration: 14 months

The SCWO Apprenticeship is an excellent entry-level role in logistics, helping develop skills and knowledge quickly.

Suitable Roles

Warehouse Operative Warehouse Assistant Stores Person Picker Forklift Truck Operator Warehouse Worker

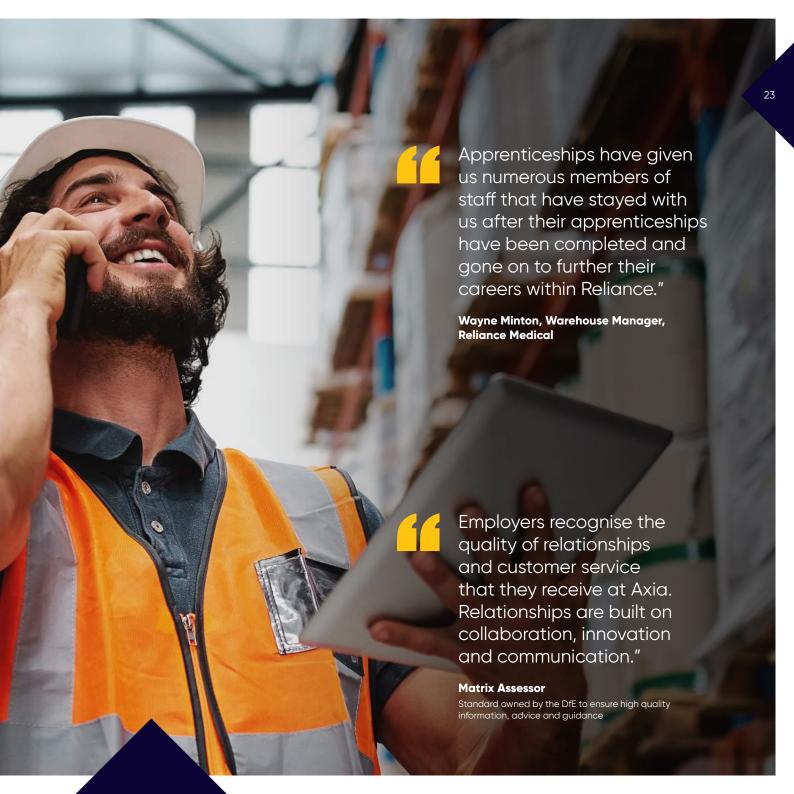
Topics

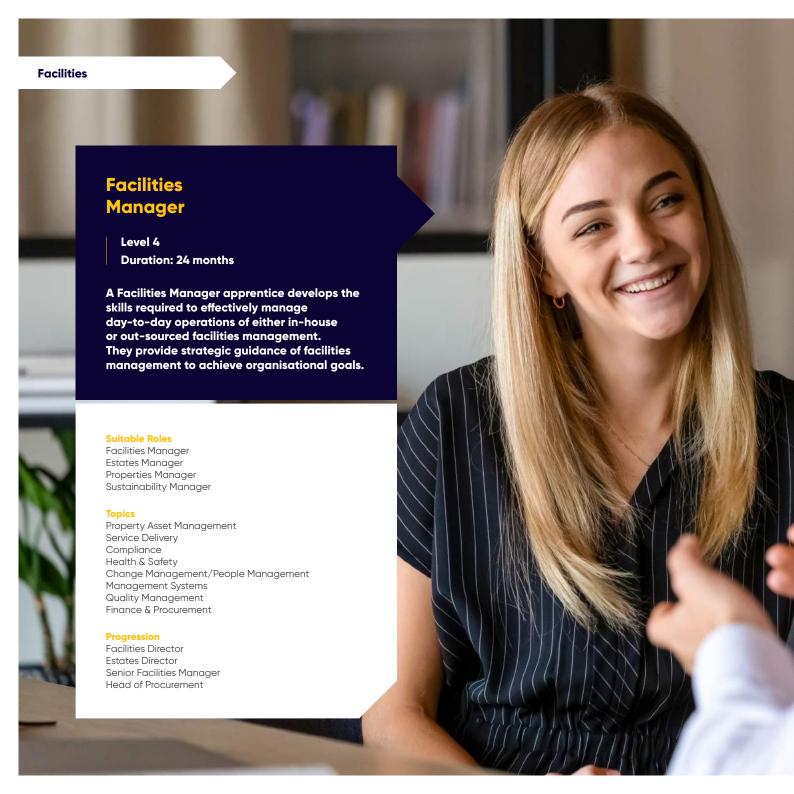
Health & Safety
Teamwork & Communication
Environmental Sustainability
Organisation & Stock Control
Documentation & Technology
Equity, Diversity & Personal Development

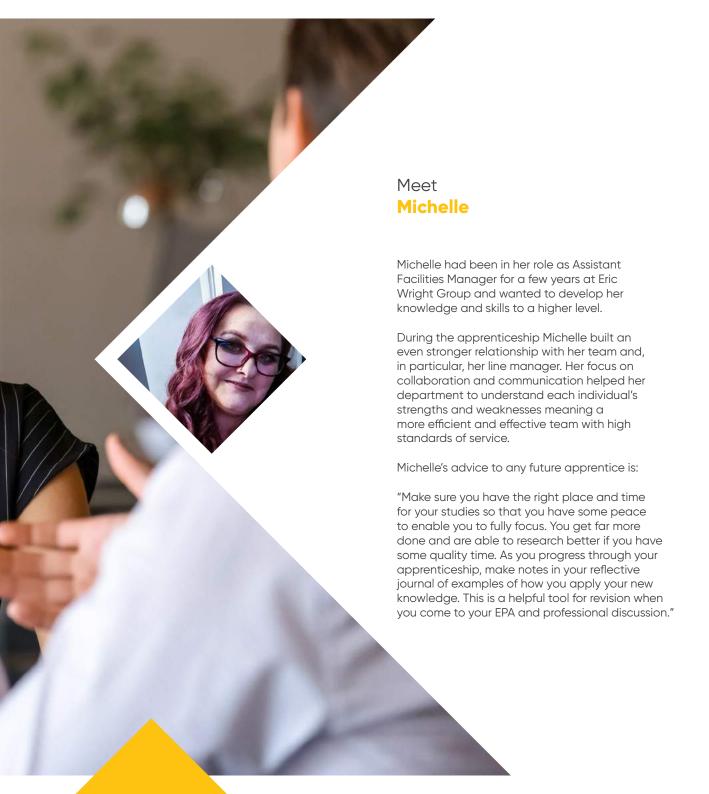
Progression

Team Leader
Warehouse Supervisor
Supply Chain Practitioner
Logistics Coordinator
Quality Control Operative
Maintenance Technician









Facilities

Facilities Management Supervisor

Level 3

Duration: 18 months

This apprenticeship is a great way to develop skills in managing people and projects in a growing industry. Gaining an understanding of contractual requirements, service delivery targets and approaches to problem solving.

Suitable Roles

Facilities Supervisor Maintenance Manager Security Supervisor Property Manager Sustainability Manager

Topics

Health & Safety Management
Facilities Services
Developing Relationships
Customer Service & Problem Solving
Performance Management
Efficient Resources & Sustainability
Personal Development
Project Management

Progression

Facilities Manager Facilities Executive Estates Manager Health & Safety Advisor Plant Operations Manager





Level 2

Duration: 14 months

Apprentices will develop skills and knowledge across all aspects to maintain a safe, efficient clean environment for a business, supporting site management in buildings maintenance – fixtures and fittings, services, utilities and grounds.

Suitable Roles

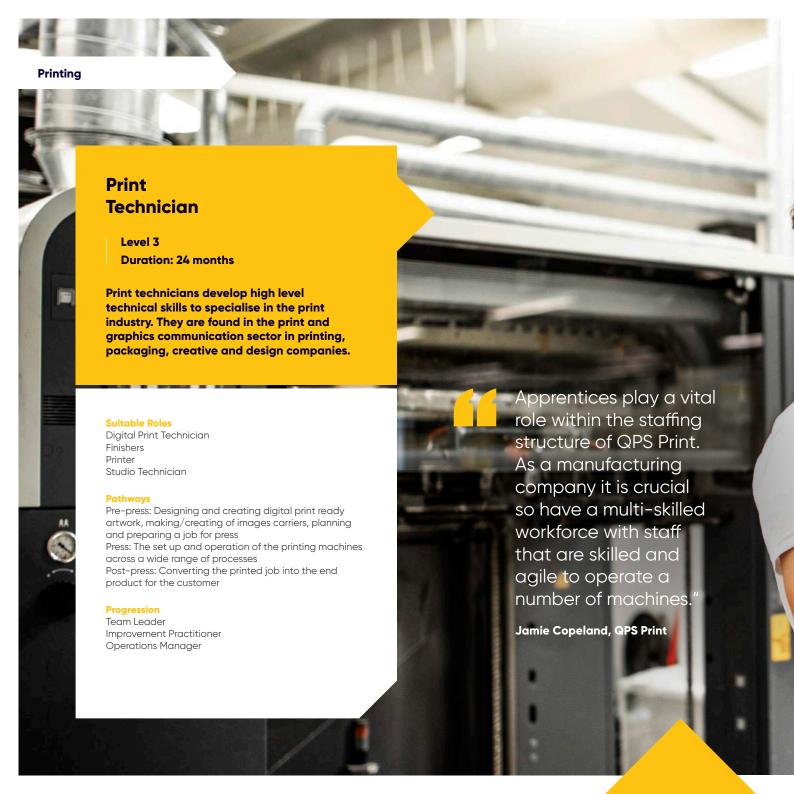
Estates Operative Facilities Coordinator/Assistant Concierge Caretaker

Topics

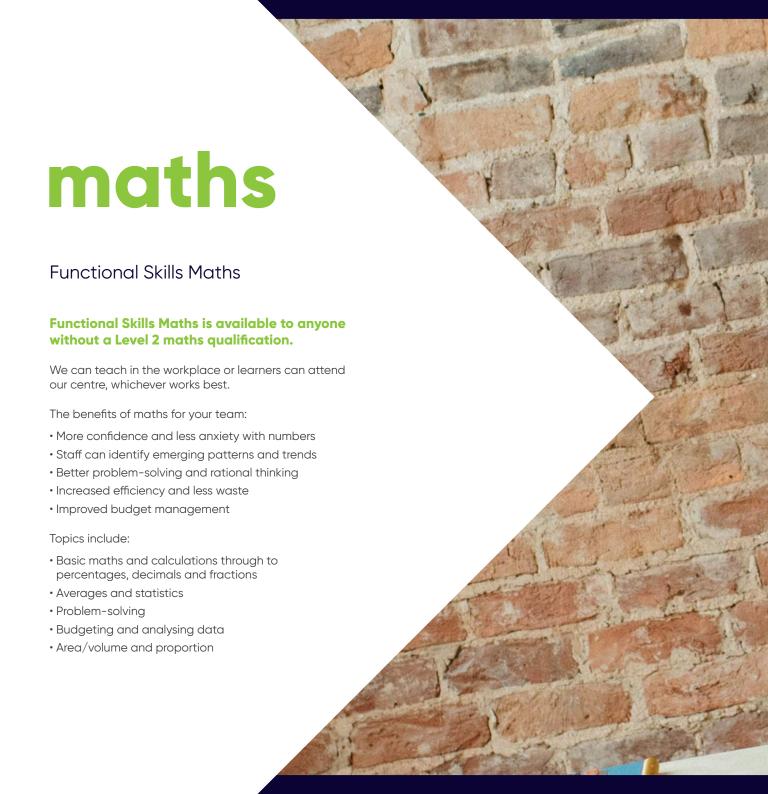
Environmental Management Building Relationship Warehousing Systems and Processes Awareness of Industry Awareness of Role Awareness of Organisation

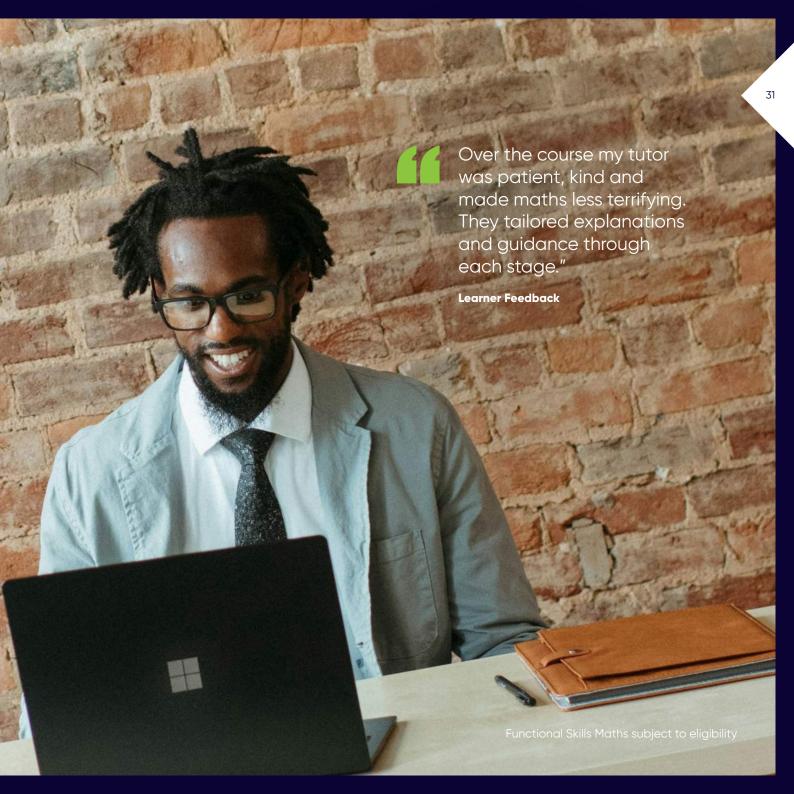
Progression

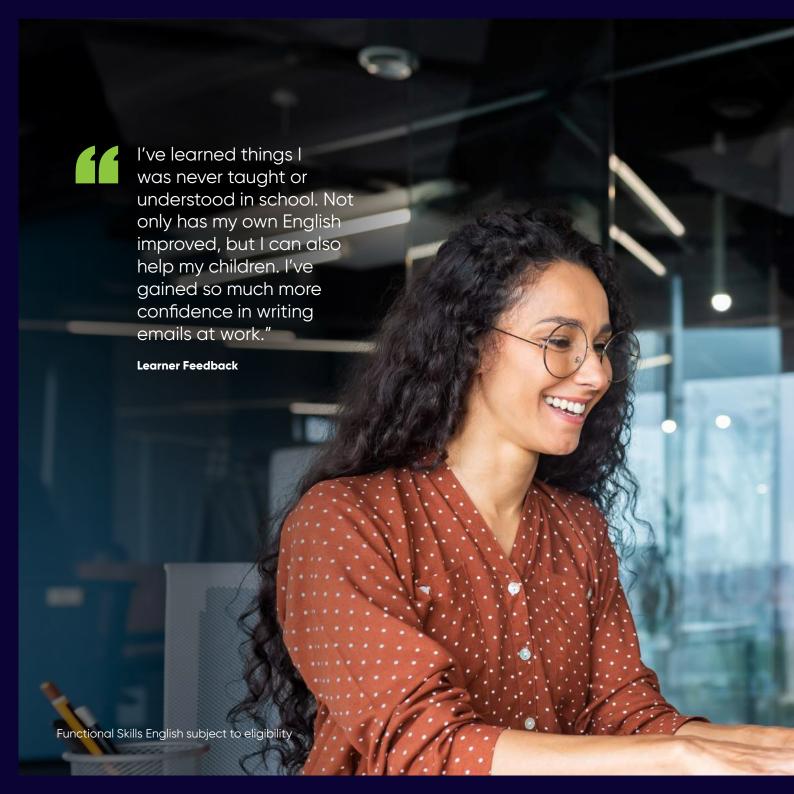
Team Leader Production Supervisor Quality Control Specialist Continuous Improvement Officer Engineering Technician











english

Functional Skills English

Functional Skills English is available to anyone without a Level 2 English qualification.

We teach in the workplace in small groups, or at our centre, whichever suits.

Topics include:

- Structure and grammar
- Punctuation, spelling, commas and apostrophes
- Different writing styles including reports and formal documents
- Confidence in speaking presentations and carrying out research

Tutors assess each individual's starting point, so they can tailor learnina.

The courses are currently fully funded for those who do not already hold maths and English qualifications.

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