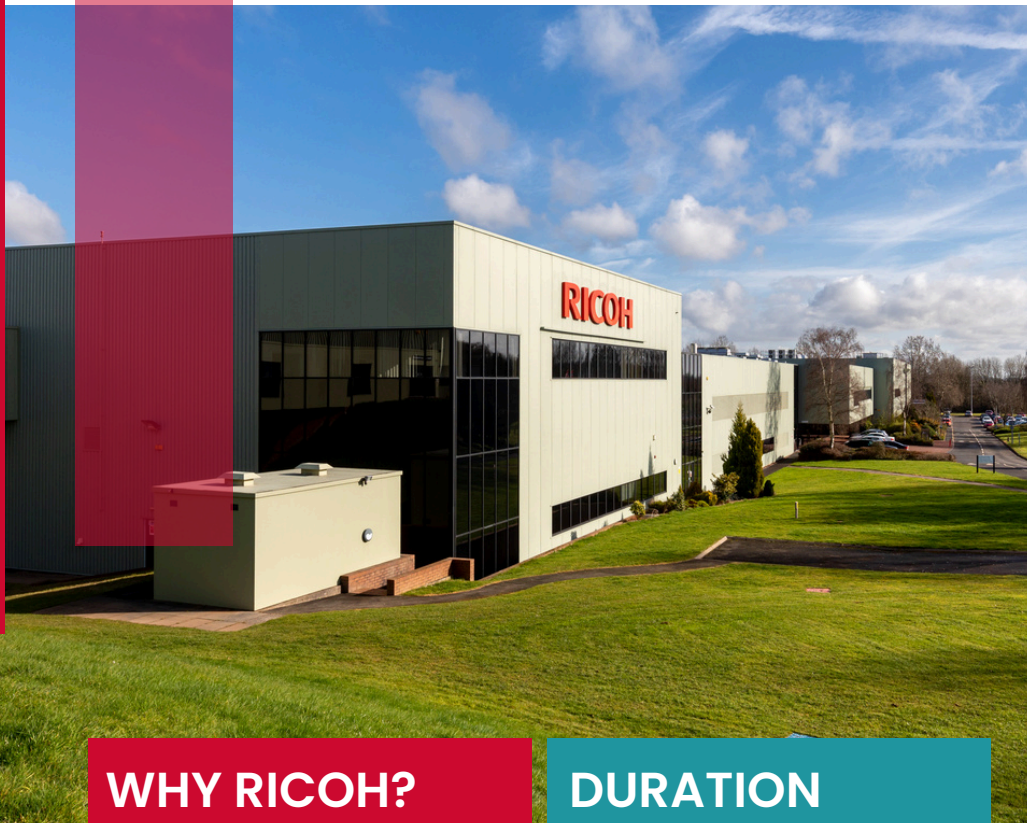


**Please note:** We don't offer every apprenticeship every year. We encourage you to keep an eye on our **website** and follow us on social media to stay updated on the latest vacancies.

# MANUFACTURING ENGINEERING APPRENTICESHIP

*"At Ricoh, we empower individuals to find Fulfillment through Work by understanding and transforming how people work so we can unleash their potential and creativity to realise a sustainable future"*



## ADDITIONAL INFORMATION:



### Working Hours

8:15am - 5:00pm  
(Monday to Thursday)  
8:15am - 12:15pm (Friday)



### Accreditation

Investors in People  
'Gold' status  
employer.



### Salary

Starting salary of £14,527  
per annum with  
potential to grow as you  
gain more experience.



### OTHER

Paid holiday  
entitlement & excellent  
workplace benefits.

## WHY RICOH?

An apprenticeship with Ricoh is a fantastic opportunity to gain practical, industry experience and achieve qualifications relevant to your chosen career path - all whilst earning a wage! As an apprentice, you will develop your skills by working within a number of our key business areas specific to your programme and be supported by a designated mentor.

## DURATION

Our Manufacturing Engineering apprenticeship is a 5 year programme.

## THE ROLE

You will develop the skills to gather and analyse technical information and data from a range of sources to help solve problems and make informed operational decisions covering areas such as safety, quality, reliability, production schedules/targets, continuous improvement and cost. You will contribute to improvement projects whilst ensuring that plant and equipment continues to perform to the highest standards

## QUALIFICATION

Over the course of your apprenticeship you will work towards achieving your BEng (Hons) Manufacturing Engineering Degree Apprenticeship (Level 6). You will be required to attend your study on a block release basis with the remainder of time spent at Ricoh to complete on-the-job training and develop workplace skills.

## ENTRY REQUIREMENTS



Applicants should have achieved / be predicted to achieve 2 A Levels at A\* - C (or 4 - 9) in Maths and a Science based subject or the successful completion of a BTEC Level 3 in Engineering. As well as 5 GCSE's at A\* - C (or 4 - 9) including English & Maths and IT.

