

# Degree Apprenticeship Opportunities

Are you a Year 4 Apprentice? Or do you know someone finishing their A-Levels this summer?

We are excited to announce the following opportunities from September 2022:

## x1 Manufacturing Engineering Electrical Degree Apprentice

The successful applicant in this role will undertake a fully funded 4-year Electrical/Electronic Technical Support Engineer Degree Apprenticeship via Chichester University.

## x1 Manufacturing Engineering Chemistry Degree Apprentice

The successful applicant in this role will undertake a fully funded 4.5-year Laboratory Scientist and Applied Chemical Sciences Degree (BSc) Apprenticeship via Kent University. It is the intent that on successful completion this candidate will progress to undertake a 2 year Advanced Metallurgy (Distance Learning) qualification via Sheffield University\*

## x3 Supply Chain Planning Degree Apprentice

The successful applicant in this role will undertake a fully funded 3-year SCM Degree Apprenticeship via Leeds University.

These roles will be based at the Titchfield site on a 37 hour per week contract with supported day release and study time.

## What are we looking for?

- \*For the Manufacturing Engineering Chemistry role individuals with at least five GCSE passes (or equivalent), including English Language and Mathematics at grade 4 or above. They are also required to have achieved at least two A Levels (or equivalent), including Chemistry / Biology. Alternatively, applicants must have completed a Level 3 Laboratory Technical Apprenticeship in a relevant science discipline.
- For the other four roles Individuals with 3 A Levels – Grade C or above (to include Mathematics)
- BTEC vocational qualification at Level 3 or
- Level 3 apprenticeship
- Relevant work experience grade in GCSE's (minimum of grade '4' for Maths and English)
- Individuals with strong communication skills, and an analytical and digital mind set
- Individuals with the ability to improve our business
- Individuals who show confidence in challenging situations with an ability to work with others
- Individuals with enthusiasm and a flexible approach who will be instrumental in this position

The successful applicants will be in contact with US ITAR controlled technology, goods and information. As a condition of employment, employees with access to US ITAR controlled technology and goods may be required to undergo an additional screening process as part of the recruitment process.



## What can we offer?

- Excellent starting salary of £15,680 (reviewed annually) . This may differ for internal apprentice applicants already on the site apprentice pay scale.
- 25 days holiday (plus statutory holiday)
- Competitive benefits (e.g. pension, health care)
- Opportunities to progress your career
- Investment in your development
- Culture & Values - at Eaton, our values and culture define who we are
- Inclusion & Diversity - openness to diversity widens our access to the best talent. Inclusion allows us to engage that talent fully
- Eaton Business System offering various tools for management and people development

## How to Apply?

If you wish to apply for one of these roles please send your CV and covering letter to [LauraAllen@eaton.com](mailto:LauraAllen@eaton.com) by **Friday 30<sup>th</sup> April 2022**.

Please include within your covering letter the following:

- Why you wish to apply for the role
- What you can bring to role
- What particular skills do you feel you possess that are relevant to the role

**We would encourage and consider applications from referrals from employees.**