

## AM I ELIGIBLE?

If you're an ambitious individual with a passion for problem solving and an interest in Electrical Engineering, then this is the perfect opportunity for you to kick start your career.

We offer a range of apprenticeships from Level 3 to Level 6. Please visit the Graduate & Apprentice Pathways section of our website to find out more about entry requirements for the individual apprenticeships.



**LEARN, EARN AND DEVELOP**

**YOUR PASSION FOR ENGINEERING**



## INTERESTED?

To apply please send an application letter and CV to [hr@capula.com](mailto:hr@capula.com)

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[capula.com](http://capula.com)

PROUD PARTNERS



THE JCB ACADEMY

NSCG NEWCASTER COLLEGE



Part of the EDF Group.  
A family committed to achieving net zero.



## THINKING ABOUT YOUR FUTURE?

We're looking for talented, highly motivated people to join our Apprenticeship scheme.



## WHAT WILL YOU GET IN RETURN

- + Competitive salary
- + A permanent role from day one
- + Professionally recognised qualification
- + Tailored training and development programme
- + Workplace mentor
- + Pension
- + Life assurance policy
- + Private health care
- + 28 Days holiday
- + Corporate discounts

Find out more by scanning the QR code here



## WHAT DO WE OFFER?

We offer fully funded Apprenticeships at Level 3 and Higher Apprenticeships at Level 4 and 6, taking between two and four years to complete.

We offer apprenticeships in digital, engineering, quantity surveying and project management disciplines.

Our programmes provide apprentices with real roles and responsibilities and support from experts across our business. We have teamed up with Newcastle Stafford College Group (NSCG), Staffordshire University, Birmingham City University and Aston University where our Apprentices will spend their time studying, alongside putting this learning into practice within our business.



# CAPULA



## ATTRACTING, DEVELOPING AND RETAINING ENGINEERS OF THE FUTURE

The role we play means we are committed to developing and delivering career pathways that build, shape and nurture the engineers of the future whilst providing exciting and varied career pathways for those with a passion for engineering.

Our scheme offers a paid way into gaining skills and qualifications in the Electrical Engineering Industry, as well as the opportunity to work on some of the most highly complex and exciting projects.