

City of Derby Academy Careers Bulletin

January 2022





Happy New Year Everyone!

Rolls Royce Apprenticeships Update

I have just received an email from Rolls Royce regarding an update on their apprenticeships:

An update, on our advanced engineering apprenticeships are open. <u>Search for Jobs</u> (myworkdayjobs.com)

JR6083576 Rolls-Royce Advanced Engineering Apprenticeship - Derby, UK

JR6083622 Rolls-Royce Advanced Engineering Apprenticeship - Birmingham, UK

JR6083623 Rolls-Royce Advanced Engineering Apprenticeship - Bristol, UK

JR6083624 Rolls-Royce Advanced Engineering Apprenticeship - Thurso, UK

JR6083625 Rolls-Royce Advanced Engineering Apprenticeship - Inchinnan, UK

JR6083626 Rolls-Royce Advanced Engineering Apprenticeship - Washington, UK Job Description

What you'll do

In your first year, you'll gain a strong foundation in the practical skills you need – either at our Apprentice Academy in Derby, or with one of our approved training providers across the UK. Over the following three years, you'll broaden and deepen your knowledge through a range of attachments within one of our businesses, Civil Aerospace, Defence or Control Systems, all the while working towards completing your Apprenticeship Standard and gaining relevant engineering qualifications.

This is hands-on work. And whether you're producing, building or maintaining Rolls-Royce products, or making and maintaining the tools we need to a high standard, you'll be making a big impact. Throughout your apprenticeship you can expect to train on state-of-the-art products, equipment and machinery. All while being guided and supported by engineering experts.

You'll be working on live projects and earn as you learn through formal training as well as practical experience.

What could you become?

We have roles in Fitting, Machining, Maintenance, Welding, Inspection, Mechanical, Manufacturing, Instrumentation and Electrical – you'll develop specialist skills in your chosen area.

What you'll need

You'll need a minimum of 4 GCSEs (or equivalent) at grade 4/C which must include Maths, English Language, Science (excluding Biology) and one other subject at grade 4/C.

For roles in Scotland, you'll need 4 National 5s in Maths, English and Physics plus one other subject at grade A-C.

Beyond your qualifications, we want to see evidence that you're genuinely interested in the practical side of engineering or hands on activities. For example, we'd like to hear about how you tinker with



cars, bikes or motorbikes; or about an engineering project you've done at school or work, or a club you've been involved with. We'll provide you with a fantastic framework and all the opportunities you need to progress, but it'll be up to you to lead own your development. So, you must be full of initiative, adaptable, eager to learn and driven to succeed.

Further information on the website- application on-line and assessment centre will be virtual this year.

We have upcoming virtual events for students to hear about our programmes and ask questions to our apprentices.

Virtual Event Title	Date/Time	Registration Link
What are practical apprenticeships?	Thursday 13th January 4pm/4.30 start	https://forms.gle/u8Tiz4rgFzp2heXs5
What are Degree Apprenticeships?	Wednesday 19 th January 4.30- 5.30pm	https://meetandengage.com/akv9kmz4k
Benefits of apprenticeships	Tuesday 8th February 4pm/4.30 start	https://forms.gle/kD6f8qHBwbb5BmRD6
Myth busting on apprenticeships	Tuesday 1st March 4pm/4.30 start	https://forms.gle/uwW3XgiDDX7hEQBBA



A quick reminder about upcoming Derby College Open Days too: Roundhouse

Thursday 27th January 2022 5:00 - 7:00pm Thursday 10th March 2022 5:00 - 7:00pm

Joseph Wright

Thursday 20th January 2022 5:00 - 7:00pm Thursday 3rd March 2022 5:00 -7:00pm

Broomfield Hall

Wednesday 16th February 2022 5:00 - 7:00pm Wednesday 27th April 2022 5:00 - 7:00pm



If anyone does, need any help regarding applying for college placements etc. just pop in and see me or send me an email. Don't forget that our career advisor is also available for; drop ins after school on Thursdays.

Ms Matthews (jmatthews1@cityofderbyacademy.org)