



Explore more
& Discover your
potential

PIONEERS OF POWER

Rolls-Royce Young Apprenticeship Programme 2021

The re-invention of Rolls-Royce is already underway. We're transforming what was once a traditional engineering company into a digital-first, industrial technology leader. We have the technology. We have the expertise. We have the agility, courage and creativity. But there's still a way to go, and what we need now is the next generation of talented new starters to help us make it happen.

Join us on our young apprenticeship programme to broaden your qualification portfolio, develop new skills, and strengthen applied skills in Maths, English, Science, Engineering and IT.

What is the programme?

The programme is delivered at the Rolls-Royce Learning and Development Centre at our dedicated Apprentice Academy. It takes place one day per week during term time, either on a Wednesday or Thursday. You'll remain in school for the rest of the week and follow your usual timetable. You'll also have the opportunity to attend a week work experience placement within one of our Derby sites during the programme.

What entry requirements are there?

You must be in Year 9 at the time of application and be achieving 95% or above attendance rate at school. You'll also need to be studying Maths and English, plus Engineering, Design and Technology, or Science (excluding Biology).

What qualifications do I receive?

If you successfully complete the course, you'll receive:
EAL Level 2 NVQ in Performing Engineering Operations (Rolls-Royce)
EAL Level 2 First Certificate Delivered (Derby College)

What happens after the programme?

On successful completion of the programme, and providing you meet the entry criteria you'll be given the opportunity to apply onto the full Advanced Apprenticeship which brings together classroom study and on-the-job learning. You'll get plenty of training, guidance and support to develop invaluable skills, gain sought-after qualifications and establish a solid foundation for a successful engineering career.

[Apply Here](#)

