

Apprenticeships at Leyland Trucks & PACCAR Parts



About Leyland Trucks

Leyland Trucks is the UK's largest commercial vehicle manufacturing business, producing the full multi award-winning DAF truck range from its state-of-the-art facility in Lancashire.

DAF and Leyland Trucks are at the forefront of technology – driving forward electrification, autonomous vehicles and cutting edge technology.

There are a huge variety of careers available at Leyland Trucks from assembly operators and design engineers to project managers, and Supply Chain Specialists. Leyland Trucks is owned by American company PACCAR, offering global opportunities in a world-class technology business.

About PACCAR Parts UK

The Leyland PACCAR Parts Distribution Centre (PDC) distributes truck parts to all DAF & TRP dealerships based in the UK and Ireland, as well as offering services to DAF dealerships globally.

The award-winning PDC features state-of-the-art distribution processes, award-winning sales and marketing programs and industry-leading quality management.



Why Leyland Trucks and PACCAR Parts?

-  Career & personal development in a global organisation
-  Award-winning Apprenticeship Scheme
-  Hands on, structured learning
-  Supportive team environment
-  Company pension scheme
-  Medical support scheme
-  33 days holiday (including statutory bank holidays)
-  Salary starting from £17,924 - £18,475, increasing annually.

2025 Apprenticeship Opportunities

Assembly Operator Apprenticeship

- Three year scheme
- Level 3 Advanced Manufacturing Engineering Qualification
- Attend Preston College on a 12-week block release
- Rotations around the Assembly line, building our industry leading trucks
- Minimum of five GCSEs at grade 4 or above including English, Maths and Science
- Demonstrable interest in automotive, manufacturing or engineering.

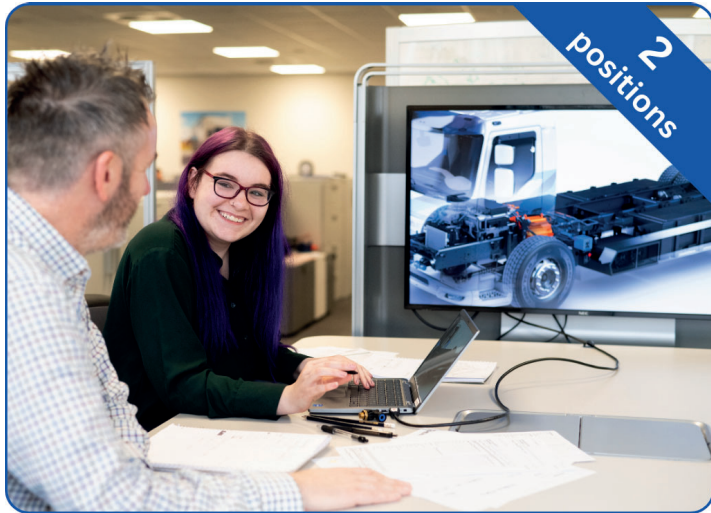


Control Systems Engineer Apprenticeship

- Four year scheme
- BEng(Hons) in Professional Engineering
- Attend University on a blended basis. This consists of online day release and work-based learning
- Working within part of our Manufacturing Engineering Team.
- Required to have a Level 3 qualification in a STEM related subject in addition to a minimum of 5 GCSEs at Grade 4 or above including English, Maths and Science
- Demonstrable interest in engineering, manufacturing process and systems.



Design Engineering Apprenticeship



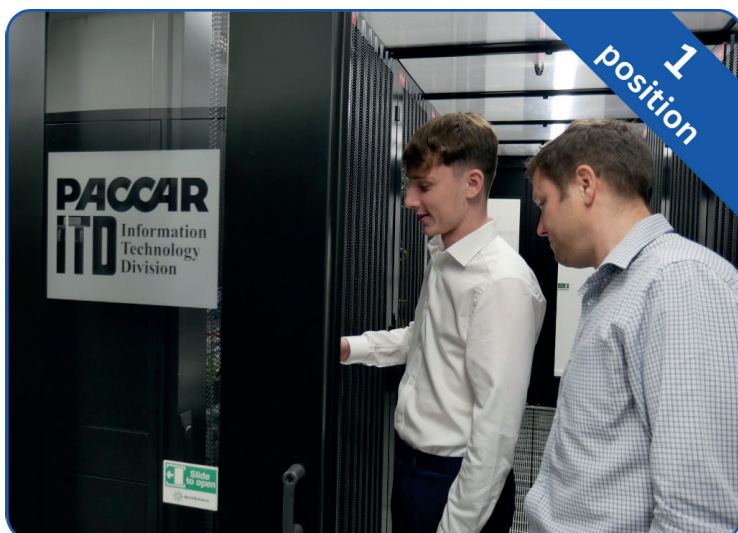
- Four year scheme
- BEng(Hons) in Professional Engineering
- Attend UCLan on a blending basis. This consists of block delivery, online and work-based learning
- Structured rotations around the design teams
- Required to have a Level 3 qualification in a STEM related subject in addition to a minimum of 5 GCSEs at Grade 4 or above including English, Maths and Science
- Demonstrable interest in Engineering and Design.

Supply Chain Apprenticeship

- Four year scheme
- BSc (Hons) in Supply Chain Leadership
- Attend Leeds Trinity University on a blended basis. This consists of block delivery, online and work-based learning
- Required to have a Level 3 qualification in a related subject, in addition to a minimum of 5 GCSEs at Grade 4 or above including English and Maths
- Demonstrable interest in Business, Logistics and Supply Chain.



IT Software Engineer Apprenticeship



- Four year scheme
- Bsc (Hons) in Digital & Technology Solutions
- Attend Blackpool with Fylde College on a remote/day release basis
- Practical experience of general IT infrastructure and software engineering
- Required to have a Level 3 qualification in a STEM related subject in addition to a minimum of 5 GCSEs at Grade 4 or above including English, Maths and Science.

Automotive Engineering Apprenticeship



- Four year scheme
- Level 4 HNC in Engineering
- Attend Preston College on a day release basis
- Structured rotations across a variety of assembly and engineering related departments
- Required to have a minimum of 5 GCSEs at Grade 4 or above including English, Maths and Science
- Demonstrable interest in Automotive or Engineering.

Facilities and Maintenance Apprenticeship

- Four year scheme
- Level 4 HNC in Engineering
- Attend Training 2000 on an initial 12-month release followed by day release
- Exposure to all aspects of scheduled and non-scheduled electrical/mechanical maintenance on plant and equipment
- Required to have a minimum of 5 GCSEs at Grade 4 or above including English, Maths and Science
- Demonstrable interest in Engineering and Maintenance.



How to Apply

 Visit leylandtrucks.co.uk/apprenticeships or scan QR

 Deadline for applications - 2nd March

 Interviews between 7th April – 17th April



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