

# Customer Engineering Degree Apprentice

Location: **Huddersfield**

Posted: **29th July 2026**

Employer: **Cummins**

Role type: **Apprenticeship**

Entry Requirements:



**Cummins Turbo Technologies is the only manufacturer focused solely on medium- to heavy-duty diesel engine turbo technologies. For more than 60 years, we have delivered innovative, reliable turbocharger solutions for our customers.**

## Business

Engineering

## Training provided

BEng Mechanical Manufacture

## Pay details

Competitive

## Hours

37.5 hours per week

## Requirements

- 2 A-Levels at grade B or above, which must include mathematics or further mathematics and one of the following - physics, biology, chemistry or engineering
- GCSEs including maths and English at grades 9-5
- 4 further GCSEs at grades 9-4
- Strong interest in engineering or science
- Communication skills
- IT skills
- Attention to detail
- Organisation skills
- Problem solving skills
- Numerical and analytical skills
- Team working

## Minimum age

16

## Description

Day-to-day tasks include:

- Managing project prototype execution, including working closely with special product and laboratory operation teams
- Managing bill of material (BOM) and parts, including maintaining and updating prototype BOM, performing part availability checks, and interfacing with supply chain team
- Prototype build and control planning, including developing prototype control plan

- Test & facility coordination
- Technical development (long term), including developing capability to support: DVP&R (Design Verification Plan & Report), technical validation documentation, and application sign-off processes
- Collaborating and communicating effectively with other teams
- Adapting to the evolving requirements of the project and engaging in various technical tasks as needed

### **How to apply**

Please apply on the company's [website](#).

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**To enquire about this role:**

