

6 May 2022



Woodbrook Vale

Careers Newsletter

Design Engineering Vacancy - Meggitt (Aerospace)

As a Design Engineering Apprentice, you will work within the Polymer Seals Team, working across design projects, and providing engineering support to the wider business. You'll assist in the design, modification and researching of Polymer and Composite parts for the aerospace industry.

Role Information & Responsibilities

As a Design Engineering Apprentice at Meggitt, you will embark on a 4 year rotational programme. You'll gain experience across a range of manufacturing skills, including design and modification as you help in the development of aerospace components.

Responsibilities include:

- Understanding the requirements for aerospace parts and providing relevant design solutions
- Modifying existing parts in line with your customers' requirements
- Defining which tests are required to ensure validated and successful components
- Support other team functions with insight including Engineering, Operations, Strategic Purchasing and New Product Introduction (NPI)
- Support in the creation of monthly reports for team and department meetings



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Responsibilities include:

- Attend face-to-face meeting with your customers and suppliers
- Research into the aerospace market
- You will also get specialist training into Polymer and Composite technology and Aerospace procedures

Find out more by following this link:

<https://www.getmyfirstjob.co.uk/search/details/182380/145/advanced-apprenticeship/engineering/coventry/design-engineering-apprentice>

MEGGITT

