

Head Office  
131 Carnamuff Road  
Limavady  
Northern Ireland  
BT49 9JG



**Job Title:** Placement Engineer

**Reports to:** Lean Manufacturing Manager

**Location:** Limavady, Northern Ireland

### **About Seating Matters**

Seating Matters is a global leader in the design and manufacture of clinical therapeutic seating that supports patients and caregivers. Our products are developed with a strong focus on clinical outcomes, quality, and manufacturing excellence.

As a lean manufacturing organisation, we are committed to continuous improvement, operational efficiency, and delivering maximum value to our customers. Our teams work collaboratively across engineering, operations, quality, and supply chain to ensure we deliver world class products.

This placement provides a valuable opportunity for engineering students to gain practical experience in a real manufacturing environment while contributing to meaningful operational improvements.

### **Placement Overview**

This Engineering Placement is designed to support students studying Engineering at University as part of their degree placement programme.

The placement will provide hands on experience within a lean manufacturing environment, exposing students to real world operational challenges and improvement opportunities. Students will work closely with operations, manufacturing, and engineering teams to analyse processes, support continuous improvement initiatives, and contribute to operational performance improvements.

They will also contribute to the vibrant lean culture created on site through continuous improvement.

### **Key Duties / Responsibilities**

- Support lean manufacturing initiatives to improve production efficiency and workflow.
- Assist in identifying waste, bottlenecks, and improvement opportunities within manufacturing processes.
- Participate in continuous improvement projects focused on quality, productivity, and operational performance.
- Assist with digital transformation innovations.
- Support development and improvement of standard operating procedures and work instructions.
- Analyse production and operational data to identify trends and improvement opportunities.
- Work with cross functional teams including operations, engineering and supply chain.

- Assist in implementing practical solutions that improve safety, quality, and efficiency.

### **Essential Criteria**

- Good understanding of engineering principles and design methodologies.
- Proficiency in CAD software (preferably SolidWorks) and other design tools.
- Good knowledge of materials, manufacturing processes, and product testing techniques.
- Strong analytical and problem-solving abilities.
- Excellent communication and collaboration skills.
- Creativity, innovation, and a keen attention to detail.

### **Employee Benefits**

- Monthly team-building activities
- Professional development opportunities and cross-training
- Supportive and innovative work environment
- Ongoing support from your Seating Matters mentor and wider team

All applicants must demonstrate through their application how they meet the criteria for the position applied for and we reserve the right to amend the criteria for further selection. This role will be based at our Limavady, Northern Ireland, global HQ. We can only consider applications from those who are resident in GB / Northern Ireland and who have a valid working visa if required.

To apply for the above role please email your CV with a short cover letter to [careers@seatingmatters.com](mailto:careers@seatingmatters.com)

We are looking for a forward-thinking Placement Student who is eager to explore the healthcare environment, grow professionally and help Seating Matters in their purpose of giving caregivers the means to care.