



## **Quantum Science Ltd**

### **Senior Laboratory Technician**

**Location:** Daresbury, Warrington

**Salary:** Up to £25k depending on experience

**Hours:** Full time

**Contract Type:** Permanent

### **Role Overview**

Quantum Science is seeking for a senior laboratory technician to join our team based in Daresbury, UK. You will have the opportunity to work with cross-functional teams to advance new product development as well as drive research efforts into next-generation technologies. Your success is measured by our well-defined performance metrics and provided avenues to reach your individual career goals while fulfilling the company's mission.

### **Company and Business Overview**

Quantum Science is a fast growing and leading material innovation company. We contribute to society through material innovations to transform image sensors, to change the way we detect diseases, and to introduce more efficient and cost-effective membrane technology for clean water.

We have fostered strong relationships with leading research organisations and industrial partners to keep us at the forefront of innovation while achieving a stable foundation thanks to investors who share our long-term vision.

We work closely with research and business partners to develop innovative technologies and then license the developed technologies to create a win-win partnership with our customers.

Our company is based in Daresbury National Laboratory, Warrington

### **Main tasks and responsibility**

- Prepare samples and conduct a variety of laboratory tests for materials/chemicals
- Deliver result reports to the laboratory team leaders
- Maintain laboratory equipment and make sure lab supplies are available
- Implement and maintain labs inventory
- Handle packaging and logistics
- Ensure the laboratory is kept clean and tidy in accordance with SOP's.
- Maintain company's HSE practices
- Undertake training programmes provided by the company.

## **Skills and Experience**

- Bachelor or Master degree in chemistry, material science, or related field
- Possess at least 3 years chemistry/materials laboratory experience from an industrial or academic setting
- 1-3 years experience in preparation and testing chemicals/materials is essential
- Experience in working with water filtration systems is an advantage.
- GLP and GMP knowledge and experience is a plus
- Strong organisation and time management skills to effectively handle multiple tasks within time restraint are essential
- Independent and excellent problem-solving skills to tackle different challenges
- Excellent communication and teamwork skills to support different technical teams and business units are essential
- Some knowledge of chemical reactions and COSHH would be highly advantageous
- Proficient in Microsoft packages including Word and Excel
- Excellent attention to details and always ensure high quality work deliverables
- Immediately available

## **KPI's:**

- Reporting to R&D team leader and operation manager in a timely manner
- Ensure laboratory equipment function, lab supplies are available, and labs are in good conditions according to health and safety rules

## **Benefits Package**

- Competitive salary
- Performance-related bonus system
- Pension contribution
- Life insurance

Qualified candidates should send the CV to [HR@qscis.com](mailto:HR@qscis.com)