

Precision Dispensing Technician

Scienion (UK) Ltd, Chichester, West Sussex, United Kingdom.

SCIENION is the leading manufacturer of ultra-precise, robust, high performance dispensing automation equipment within the life-science and diagnostic field. Our systems are used from early R&D activities to industrial high throughput manufacturing of innovative diagnostic devices and biosensors. We also offer assay development and contract manufacturing services, offering a spectrum of full solutions involving the full manufacturing process. Scienion UK is experiencing rapid growth in its demand for manufacturing invitro diagnostic tests. We are seeking Precision Dispensing Technicians to operate highly technical dispensing systems that meet ISO9001 and ISO13485 standards in the clean rooms at our facility in Chichester.

Please note that our site will be moving to Lakeside Portsmouth in the coming months.

The Role

This is primarily a clean room-based position involving the receipt of goods, manufacturing a predefined specification, packaging and record keeping in line with the manufacturing process. The manufacturing process will involve operating and maintaining our ultra-low volume dispensing systems. The role outside the clean room consists of preparing and handling reagents, operating and maintaining laboratory equipment (including centrifuges, autoclave, laminar flow etc), laboratory upkeep and maintenance.

This position is currently carried out 24/6 and therefore candidates will be expected to work on a shift rotation at 40 hours a week.

Key Responsibilities

- Follow specific Standard Operating Procedures to meet our ISO9000 and ISO13485 quality certification.
- Execute standard procedures, make observations, and interpret findings.
- Operate highly technical manufacturing equipment.
- Ensure all appropriate records are maintained and that internal records are kept updated.
- Package samples and prepare paperwork for shipping.
- Carry out quality control checks and complete documentation.
- Follow strict cleaning procedures.



- Participate in rotation shift work operating on a 24/6 basis.
- Competency in pipetting with repeat dispensing of small volumes.
- Record all data and results from manufacturing runs in specified forms with accuracy and responsibility.
- Maintain equipment and assist in ordering laboratory supplies.
- Ensure that all safety guidelines are always followed strictly and maintain a clean and orderly environment.

Key Competencies

- Bachelor's Degree in life sciences.
- Willingness and reliable.
- Full professional proficiency and excellent interpersonal, verbal and written communication skills in English.
- Strong work ethics and high work standards.
- Energetic and passionate about their role.
- Proactive team player with strong communication skills in a team environment and an ability to learn and embrace new technologies quickly.
- High level of commitment and initiative.
- Some level of laboratory experience.
- Technically minded individual
- Ability to work unsupervised and/or alone.
- High level of accuracy
- Working knowledge of Microsoft Office.

Competitive salary dependant on candidate profile.

Please send CV and cover letter by email to w.cherry@scienion.com