

<b>Vacancy</b>	<b>: Vacuum Coating Technician</b>		
<b>Location</b>	: St Asaph	<b>Department</b>	: Vacuum Coating
<b>Type of Contract</b>	: Fixed Term (12 months)	<b>Remuneration</b>	: £21,138
<b>Hours of Work</b>	: 2 Shift System (£4,444)	<b>Closing date</b>	: 28 <sup>th</sup> May 2018

**Job Outline:**

This role will support the coating process in order to increase output levels and efficiently manufacture products. Support work will include the cleaning of optical parts, the preparation of components for loading into coating fixtures, and the measurement of final parts.

The successful candidate will be closely monitored by more experienced staff and will be required to follow strict operating procedures. The role involves the handling of high value products, which must be dealt with the appropriate levels of care and precision.

**Key Responsibilities:**

- Operating Vacuum Coating chambers to deposit coatings on components used for both military & commercial applications.
- Cleaning of an optical product
- Preparation of the product for loading
- Measurement of final coated product

**Personal Specification:**

Essential Requirements:

- Applicants must possess a good level of education and hold qualifications in mathematics and science at GCSE level (or equivalent).
- Candidates will also be required to demonstrate a willingness to learn new skills and a positive attitude to work.
- The ideal candidate will have an engineering based background (preferably involving high-value / precision made products) with knowledge production processes, gained from practical experience.

The following attributes are considered desirable, but not essential for the role:

- Physics or Maths based qualification(s) at A-Level (or equivalent) standard or higher.
- Experience of working in a manufacturing environment (preferably involving high-value/precision-made products).
- An appreciation of mechanical principles.
- AS9100 awareness and/or experience is desirable

It would also be a great advantage if applicants had Optical Handling experience and competence in the use of PC's, however given the specialised nature of our business full training will be given.

Flexibility of working hours may be required, along with availability to work overtime to meet business needs.

**How to Apply:**

***Please ensure you complete a "Qioptiq Limited Application for Employment Form" in full.*** This form can be downloaded from the careers section of the Qioptiq website: [www.qioptiq.com/careers](http://www.qioptiq.com/careers).

You are also encouraged to support the application form with a cover letter and CV. Applications may be returned via email to [Lucy.Morrell@UK.qioptiq.com](mailto:Lucy.Morrell@UK.qioptiq.com), or by post to Lucy Morrell, Human Resources Department, Qioptiq Ltd., Glascoed Road, St. Asaph, Denbighshire, LL17 0LL, UK.

Application forms must be *received* by Qioptiq Limited by the specified vacancy closing date.