

Vacancy:	Optical Craftsperson	Location	: St Asaph
Department:	UPMC	Remuneration	: £21,138 – £26,265
Hours of Work:	3 Shift (Monday – Friday) £7,407 per annum		
Type of Contract:	Fixed Term (12 months)	Closing date for applications:	28 th May 2018

Job Outline:

Working with a team of skilled craftspeople to produce precision optical components, you will support the production process in Optical to increase output levels and efficiently manufacture the production optical components. The role involves the handling of high value products, which must be dealt with the appropriate levels of care and precision.

Key Responsibilities:

The main duties with this position will include:

- Manufacture of S&TA products
- Liaising on a technical basis with optical shop personnel, process engineers and internal customers.
- Operating with minimum supervision as part of a multi skilled team.
- Support operations in achieving an environment of Continuous Improvement by applying lean manufacturing principles and processes
- Responsible for the weekly recovery of hours and cost of quality

Personal Specification:

Candidates should demonstrate a good level of education (at least a grade C or above in Maths and English O Level/GCSE or equivalent), mechanical aptitude and an appreciation of mechanical principles, but above all the willingness to learn. We are looking for flexibility, eagerness to learn new processes and procedures with a positive attitude and 'can do' approach.

The ideal candidate will have a proven ability to manufacture high precision optical components, including both grinding and polishing, in a range of optical materials. Both conventional and CNC processing knowledge would be advantageous. AS9100 awareness and/or experience is desirable.

Flexibility of working hours may be required, along with availability to work overtime to meet business needs. There is a possibility that you might be required to work a 3 shift pattern and this will include nights.

IT literacy is also highly desirable for the successful candidate to this role.

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.

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, 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.