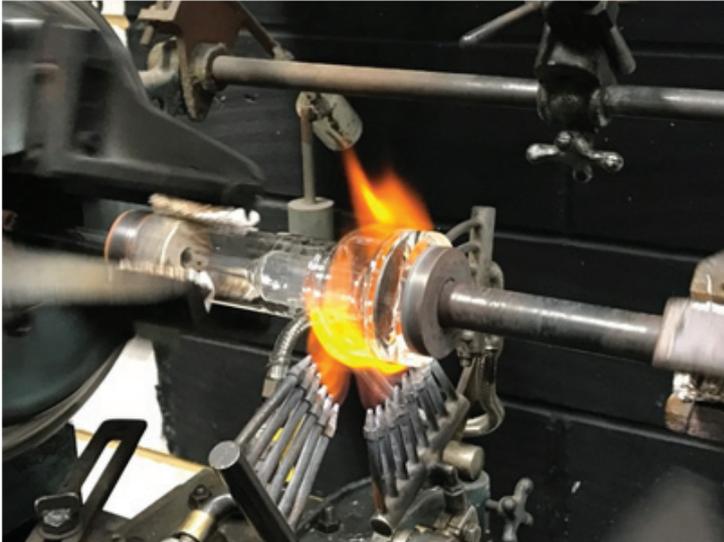


Scientific Glass Blower – Uxbridge, UK

We're looking for an experienced scientific glassblower to join our glass team making glassware for photomultipliers in borosilicate and fused silica to participate, supervise, and train glass workers in a small specialist glass team.

A varied range of operations:



Making envelopes including quartz graded seals



Making vacuum manifolds



Forming Photomultiplier bases



End-seal of photomultipliers

Hours and holiday

- 37.5 hours per week
- 25 days annual leave + public holidays

Salary

- Negotiable based on skills and experience
- Automatic Enrolment Pension Scheme
- Possible relocation assistance

Personal Skills

- High level of glass working ability
- Flexibility to be able to react appropriately to changing priorities and multi-task
- Ability to meet deadlines
- Good communication skills and the ability to work effectively with colleagues at varying levels of skill and experience
- Appropriate standard of written and spoken English

Background information on ET Enterprises Limited

ET Enterprises specialises in the design, manufacture, sales, marketing, and distribution of high quality light detectors and electronics used widely in the industrial, medical and scientific fields. The product range includes photomultipliers, photodetector modules, high voltage power supplies, housings, sockets and other measuring electronics which are marketed worldwide. Around 80 staff work at its site in Uxbridge, Middlesex, UK.

ET Enterprises also manufactures technical glass and glassware under the Plowden and Thompson brand. Around 15 staff work in the melting and forming glass at our facility in Stourbridge, West Midlands, UK.



For further information please contact
Andy Cormack
Managing Director
andy.cormack@et-enterprises.com

ET Enterprises Limited
45 Riverside Way
Uxbridge
UB8 2YF
Tel: +44 (0) 1895 200880
www.et-enterprises.com