



**University of Glasgow
College of Science and Engineering
SUERC, East Kilbride**

Assistant Scientific Glassblower/Scientific Glassblower

Vacancy Reference: 109968

Grade/Pay Scale: UofG G4, £21,197 - £23,715 or UofG G5, £23,715 - £27,929 per annum, dependent on experience

This post is offered on a full time (35 hours per week) and open ended basis.

The University has an exciting opportunity for an Assistant Scientific Glassblower/Scientific Glassblower to join the College of Science and Engineering . We are looking for a motivated person to join the glassblowing team at the Scottish Universities Environmental Research Centre (SUERC) in East Kilbride.

The post holder will be given full specialist scientific glassblowing training, delivered in a supported environment to allow them to develop a rewarding career as a scientific glassblowing technician at either grade 4 or 5. Training for this job will be undertaken at the Glasgow University Glassblowing workshop. In addition, the post holder will undertake a range of technical support activities in the Glassblowing Workshop and other departments within SUERC.

We're keen to hear from candidates who have demonstrable experience working in a similar technical role, and who have practical scientific glassblowing experience gained in a professional environment. The successful candidate will have demonstrable technical expertise in the field of glassblowing, as well as the ability to communicate effectively and follow general instructions accurately.

Apply online at

https://my.corehr.com/pls/uogrecruit/erq_jobspec_version_4.jobspec?p_id=109968

Closing date – 20 March 2023

It is the University of Glasgow's mission to foster an inclusive climate, which ensures equality in our working, learning, research and teaching environment.

We strongly endorse the principles of [Athena SWAN](#), including a supportive and flexible working environment, with commitment from all levels of the organisation in promoting gender equity.

The University of Glasgow, charity number SC004401.