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University of Glasgow
Faculty of Physical Sciences
Department of Physics & Astronomy

Research Associate
Ref: 00059-5
Salary: £31,513 - £35,469 per annum

The SuperSTEM Laboratory is the UK Aberration Corrected Scanning Transmission Electron Microscopy facility with a world-wide reputation. The following post provides an opportunity to join an internationally leading research team publishing in high-impact journals. The appointment will be at University of Glasgow but the post will be based at the SuperSTEM Laboratory, Daresbury, Warrington

You will divide your time between your own research and collaboration with users of the facility. Experience in electron microscopy or electron microscopy related scattering theory within any of the physical, chemical or materials science areas is essential. Experience in STEM and aberration correction is desirable.

This post has initial funding until 30.08.11
The interviews for this post will take at the SuperSTEM Laboratory on 17 December 2009.

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