

Research Assistant

Ref: 00041-3

Statistical modelling of 3D facial surfaces

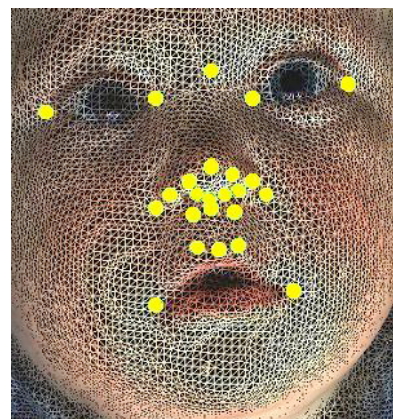
Salary: 31,513 - 35,469 pounds (Level 7) per annum.
(25,623 - 28,839 pounds for Level 6)

This is an exciting opportunity to pursue research in the statistical modelling of three-dimensional facial surface data, in the context of a collaborative project involving researchers from the University of Glasgow (Statistics [Lead], Dental School, Computing Science), Dublin City University (CIPA), Royal College of Surgeons in Ireland (Neuroscience), University of Limerick (Statistics) and Institute of Technology, Tralee (Mathematics). The post has funding for 3 years from the Wellcome Trust and will be based in the Department of Statistics in Glasgow. Applicants should have, or be close to attaining, a PhD in Statistics or a closely related subject.

Apply online at www.glasgow.ac.uk/jobs or phone 0141 330 3898 for an application pack. Closing Date: 31st July 2009.

Enquiries should be directed to:

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The University of Glasgow
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Tel: 0141-330-4046



More detailed information is available on:

the project www.stats.gla.ac.uk/face3d
the Department of Statistics www.stats.gla.ac.uk

Details of a second research assistant post in computer vision, based in Dublin, are also available at www.stats.gla.ac.uk/face3d.