

## Lecturer, Senior Research Fellow and Reader Posts:

### School of Mathematical and Physical Sciences

**As part of recruitment in the current year to twelve permanent academic positions, from Lecturer to Chair level, funded by the University, NERC, the European Space Agency, Willis Re, and the Met Office, we are now recruiting to seven posts at Lecturer to Reader Level.**

The School is one of the largest and most successful of its kind in the UK, with over 250 staff, including 80 full-time and associate academic staff and 120 research staff, supported by over £40M in current research contract funding, and with over 60% of our research rated Internationally Excellent or World Class in RAE 2008. The School hosts major international research centres, including the NERC National Centre for Earth Observation, key parts of the NERC National Centre for Atmospheric Science, and the University's Walker Institute for Climate System Research. We run a consultancy arm, our Statistical Services Centre, and a spin-off company from our Centre for the Mathematics of Human Behaviour.

### Reader in Statistics

This appointment is full-time, permanent  
Grade 8 – £46,696 to £52,556 per annum

**We are seeking an outstanding candidate at Reader level to take a leading role in our research and teaching activities in statistics and applied statistics within the Department of Mathematics and Statistics.**

The successful candidate will join a thriving Department. He/she will be expected to produce excellent research outputs, provide leadership in research, to initiate research grant applications, to supervise PhDs and postdocs, and to undertake teaching and administrative duties.

**Ref no. RD11005**

Informal enquiries: contact the Head of Department, Dr Beatrice Pelloni on +44(0)118 378 8990 or email b.pelloni@reading.ac.uk Alternatively, contact the Professor of Medical Statistics, Professor Sue Todd on +44(0)118 378 8917 or email s.c.todd@reading.ac.uk

**Closing date: 4 December 2011**

**Interview date: 10-12 January 2012**

### Lecturer in Statistics

This appointment is full-time, permanent  
Grade 7 – £36,862 to £45,336 per annum

**We are seeking an outstanding candidate at Lecturer level to strengthen our research and teaching activities in Statistics and Applied Statistics within the Department of Mathematics and Statistics at Reading.**

The successful candidate will be expected to produce excellent research outputs, to initiate research grant applications, to supervise PhDs and postdocs, and to undertake teaching and administrative duties. **Ref no. LE11025**

Informal enquiries: contact the Head of Department, Dr Beatrice Pelloni on +44(0)118 378 8990 or email b.pelloni@reading.ac.uk Alternatively, contact the Professor of Medical Statistics, Professor Sue Todd on +44(0)118 378 8917 or email s.c.todd@reading.ac.uk

**Closing date: 4 December 2011**

**Interview date: 10-12 January 2012**

### Lecturer in Meteorology and Statistics

This appointment is full-time, permanent  
Grade 7 – £36,862 to £45,336 per annum

**We are seeking an outstanding candidate at Lecturer level with an excellent research track record in Meteorological Statistics and/or Statistical Climatology.**

The successful candidate will join a thriving School. He/she will be expected to produce excellent research outputs, to initiate research grant applications, to supervise PhDs and postdocs, and to undertake teaching and administrative duties. **Ref no. LE11026**

Informal enquiries: contact the Head of Department of Meteorology for Research, Professor Robin Hogan on +44(0)118 378 6416 or email r.j.hogan@reading.ac.uk Alternatively, contact the Professor of Medical Statistics Professor Sue Todd on +44(0)118 378 8917 or email s.c.todd@reading.ac.uk

**Closing date: 4 December 2011**

**Interview date: 10-12 January 2012**

### Lecturer in Analysis or Numerical Analysis

This appointment is full-time, permanent  
Grade 7 – £36,862 to £45,336 per annum

**We are seeking an outstanding candidate with a proven track record of research in any field of Analysis or Numerical Analysis.**

The successful candidate will join a growing analysis group. He/she will be expected to produce excellent research outputs, to initiate research grant applications, to teach at undergraduate and postgraduate level, to supervise PhDs and postdocs, and to undertake administrative duties.

**Ref no. LE11027**

Informal enquiries: contact the Professor of Applied Mathematics, Professor Michael Levitin on +44(0)118 378 8997 or email m.levitin@reading.ac.uk Alternatively contact the Head of Department, Dr Beatrice Pelloni on +44(0)118 378 8990 or email b.pelloni@reading.ac.uk

**Closing date: 11 December 2011**

**Interview date: 30-31 January 2012**

### Lecturer in Meteorology

This appointment is full-time, permanent  
Grade 7 – £36,862 to £45,336 per annum

**We are seeking an outstanding candidate at Lecturer level with an excellent research track record in meteorological science.**

The successful candidate will join a thriving Department of Meteorology. He/she will be expected to produce excellent research outputs, to initiate research grant applications, to supervise PhDs and postdocs, to teach and undertake administrative duties. **Ref no. LE11028**

Informal enquiries: contact the Head of Academic Staff and Teaching, Professor Giles Harrison on +44(0)118 378 5588 or email g.harrison@reading.ac.uk Alternatively, contact the Head of Department of Meteorology for Research, Professor Robin Hogan on +44(0)118 378 6416 or email r.j.hogan@reading.ac.uk

**Closing date: 11 December 2011**

**Interview date: 24-25 January 2012**

### Willis Lecturer in Weather and Climate Risks for Insurance

This appointment is full-time, permanent  
Grade 7 – £36,862 to £45,336 per annum

**We seek a talented Scientist with an outstanding research record to join the Department of Meteorology for the permanent post of Lecturer.**

The Willis Lecturer will undertake teaching and research related to the interests of the Willis Research Network and the Department of Meteorology, as well as developing close partnerships with business and communicating the Science developed within the Weather and Climate Hazards Laboratory and the Climate Risk Hub. **Ref no. LE11029**

Informal enquiries: contact the Willis Chair in Climate System Science and Climate Hazards Professor Pier Luigi Vidale on +44(0)118 378 7844 or email p.l.vidale@reading.ac.uk Alternatively, contact the Head of Academic Staff and Teaching, Professor Giles Harrison on +44(0)118 378 5588 or email g.harrison@reading.ac.uk

**Closing date: 11 December 2011**

**Interview date: 7-8 February 2012**

### Senior Research Fellow/ Lecturer in Land Surface Data Assimilation

This appointment is full-time, permanent  
Grade 7 – £36,862 to £45,336 per annum

**We need an imaginative and talented Researcher to develop innovative land surface data assimilation techniques incorporating Earth observation data.**

The successful candidate will join a thriving Department of Meteorology. You will be expected to produce excellent research outputs and to initiate research grant applications. You will need to be able to work individually and in small teams. **Ref no. RS11036**

Informal enquiries: contact Professor Robert Gurney on +44(0)118 378 8741 or email r.j.gurney@reading.ac.uk

**Closing date: 18 November 2011**

**Interview date: 6 December 2011 (all day) with informal meetings on the 5 December 2011 in the afternoon.**

To apply please visit [www.reading.ac.uk/jobs](http://www.reading.ac.uk/jobs) or contact Human Resources, University of Reading, Whiteknights, PO Box 217, Reading RG6 6AH. Telephone +44(0)118 378 6771 (voicemail)

**Please quote the relevant reference number**

**We value a diverse workforce and welcome applications from all sections of the community**

