

# Research Scientist RS14050

## Full Time, Fixed term for 30 months, National Centre for Atmospheric Science

- **Application closes:** 22nd October 2014
- **Salary:** Grade 6, £28,695 to £37,394 per annum
- **Location:** University of Reading, Whiteknights Campus
- **Job application guidance notes:** [Download PDF](#)
- **Further particulars:** [Download PDF](#)

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We need a talented and imaginative scientist to carry out research on the interaction of ice sheets and climate and the consequent changes in sea-level during the last glacial cycle.

You will conduct novel Earth System model simulations of climate and ice sheet change and evaluate them against proxy observations, in order to improve scientific understanding of how the climate system works on millennial timescales.

You will have:

- PhD in physical or mathematical science
- Strong scientific analytical ability, creativity and self-motivation
- Interest in paleo climate and climate change science
- Experience in computer programming and data analysis

Informal contact details

Alternative informal contact details

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Contact role: Co-Investigator

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Closing date: 22 October 2014

To formally 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.