

Senior Research Associate in Atmospheric Chemistry Modelling

School of Environmental Sciences, University of East Anglia

Applications are invited for a Senior Research Associate in the Centre for Ocean and Atmospheric Sciences at the School of Environmental Sciences at the University of East Anglia (UEA). This is an exciting opportunity for someone who is interested in the technical challenge of modifying and running a 3D global atmospheric model and the scientific challenge of understanding the changing chemical composition of the northern hemisphere troposphere over the last 60 years.

Experience in atmospheric science and numerical modelling and ideally hands-on experience with regional or global 3-D models (especially UM-UKCA) is highly desirable for this post, although candidates are not expected to be fully versed in all of these areas. Candidates with a PhD in atmospheric or related sciences (or equivalent experience) are encouraged to apply.

This is a collaborative project with the University of Cambridge, involving staff from the National Centre for Atmospheric Science.

You must have a degree in atmospheric science or a related field and be able to fulfil the essential elements of the personal specification.

This full time post is available from **1 November 2014** or as soon as possible thereafter for a fixed term period of **3 years**.

Closing date: 12 noon on 3 October 2014.

Further particulars and an application form for this post (RA1111) can be obtained from <https://www.uea.ac.uk/hr/vacancies/research>.

To informally discuss the post please contact Prof. Claire Reeves (c.reeves@uea.ac.uk).