



School of Biology University of St Andrews  
&  
The Scottish Crop Research Institute

### Lectureship

'Structure and Function of Biomolecular Complexes in Virus Disease'

Salary - £36,532 - £44,930 pa

We are seeking to appoint an outstanding protein biochemist to enhance ongoing research on structural biology and molecular virology of RNA viruses. The work will integrate studies within the Scottish Crop Research Institute (SCRI) and the University of St Andrews. The post holder is expected to develop a collaborative programme of research on the structure and function of biomolecular complexes in virus disease.

This post is a key part of a new initiative between SCRI, a foremost UK institute for plant and environmental sciences, with international leaders in plant virus research, and the Centre for Biomolecular Sciences (CBMS), University of St Andrews, which has an international reputation in cell and molecular studies of infection and immunity.

The aim of the initiative is to link the complementary research strengths in structural biology, virology and protein chemistry to provide a new focus for the investigation of macromolecular complexes in virus diseases.

Informal enquiries can be made to Professor Garry Taylor (e-mail: [glt2@st-andrews.ac.uk](mailto:glt2@st-andrews.ac.uk); tel: +44(0) 1334 467301) or Dr Lesley Torrance (e-mail: [Lesley.Torrance@scri.ac.uk](mailto:Lesley.Torrance@scri.ac.uk), tel: +44(0) 1382 568525)

**Please quote ref: SK162/09**

**Closing date: 16 November 2009**

Application forms and further particulars are available from Human Resources, University of St Andrews, (tel: 01334 462571, by fax 01334 462570 or by e-mail [Jobline@st-andrews.ac.uk](mailto:Jobline@st-andrews.ac.uk)). The advertisement, further particulars and a downloadable application form can be found at <http://www.st-andrews.ac.uk/employment/>.

The University is committed to equality of opportunity.

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