



THE ROYAL SOCIETY

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Professor Jim McDonald University of Strathclyde McCance Building 16 Richmond Street GLASGOW

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From the President Paul Nurse 25 April 2012

Dear Professor McDonald,

Royal Society Research Professorships

We are seeking applications to appoint a new round of Royal Society Research Professors. These posts are designed to enable individuals of the highest ability and achievement to undertake independent, original research into any of the natural and applied sciences including medical and engineering science. Appointments are for up to 10 years (five years plus a five year extension subject to a satisfactory renewal) and this long term support aims to release world-class scientists from teaching and administration, enabling them to focus on their research.

We are aiming to make appointments by December 2012 with the intention that the appointments would commence in April 2013, or as soon as possible thereafter. The Professorships generally may be awarded in any field across the natural sciences, but some awards are restricted to specific areas as follows:

- The Royal Society Wolfson Research Professorship in Physics or Chemistry at the interface with Biology
- The Royal Society GSK Research Professorship in Molecular aspects of Medicine
- The Royal Society Noreen Murray Research Professorship in Neurobiology

I am enclosing more information on the scheme and would be pleased if you would pass this on to relevant colleagues. Further information is also available from our website: royalsociety.org/grants. Professorships are available for scientists of any nationality and applications are particularly welcomed from scientists currently resident outside the UK.

Thank you for helping us to attract scientists of the highest calibre to these prestigious posts.

Yours sincerely

Paul Nuise

Paul Nurse

President Sir Paul Nurse Executive Director Dr Julie Maxton

Founded in 1660, the Royal Society is the independent scientific academy of the UK, dedicated to promoting excellence in science

Registered Charity No 207043

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The Royal Society

The Royal Society is a self-governing Fellowship of many of the world's most distinguished scientists drawn from all areas of science, engineering, and medicine. The Society's fundamental purpose, as it has been since its foundation in 1660, is to recognise, promote, and support excellence in science and to encourage the development and use of science for the benefit of humanity.

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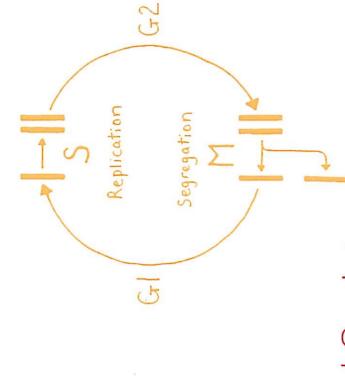
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The Royal Society

For further information

The Society's strategic priorities emphasise its commitment to the highest quality science, to curiosity-driven research, and to the development and use of science for the benefit of society. These priorities are:

- Promoting science and its benefits
- Recognising excellence in science
- Supporting outstanding science
- Providing scientific advice for policy
- Fostering international and global cooperation
- Education and public engagement



Royal Society Reseach Professorship

The Royal Society's most prestigious senior funding scheme is now open for applications.



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EXCELLENCE IN SCIENCE

Royal Society Reseach Professorship

The Royal Society's most prestigious senior funding scheme is now open for applications.

The Royal Society Research Professorships provide long term support to world class scientists releasing them from teaching and administration to enable them to focus on their research.

The scheme provides a contribution to salary, which can be supplemented at the discretion of the host organisation; a one-off start-up grant of up to £35,000; and research expenses of up to £16,000 per academic year. Funding is available for five years, with the opportunity for renewal for a further five years.

These prestigious posts are designed to enable individuals of proven ability and achievement to undertake independent, original research at a UK institution. Former Research Professors include Presidents of the Royal Society and Nobel Laureates.

Front: diagram of the cell cycle sketched by Sir Paul Nurse FRS, former Research Professor and the 2001 Nobel Prize Laureats in Physiology or Medicine, outlining the main events that occur when cells divide and replicate. Our understanding of this most fundamental of cellular processes has resulted in the development of several cancer drugs currently in clinical trials. © Paul Nurse 1989.

Subject

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- The Royal Society Wolfson Research Professorship in Physics or Chemistry at the interface with Biology
- The Royal Society GSK Research Professorship in Molecular aspects of Medicine
- The Royal Society Noreen Murray Research Professorship in Neurobiology

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Applicants can be of any nationality, we particularly welcome applications from international candidates wishing to move to the UK.

Length of tenure

Research Professors are appointed for up to 10 years (five years in the first instance plus a further five year renewal subject to satisfactory performance). At the end of the appointment, all responsibility for the post, financial and otherwise, will pass to the host organisation. A representative of the host organisation will be asked to agree in principle to make this commitment, when an application is submitted to the Society.

Place of tenure

Professorships must be held at a UK university or not-for-profit research institute in the UK. The host organisation will be required to provide assurance that the award would be new and in addition to any existing posts, ie not used as substitution funding.

Value

Research Professor's salary costs of £81,000 per year (excluding oncosts), which can be supplemented at the discretion of the host organisation; a one-off start-up grant of up to £35,000; and research expenses of up to £16,000 per academic year. Those Professorships funded from the Society Government grant will also receive 80% of the host organisation's indirect and estate costs under FEC.

Closing date: 26 June 2012

Applications can only be submitted online on the Royal Society's electronic Grant Application and Processing (e-GAP) system e-gap.royalsociety.org Applications cannot be submitted on paper.

For more information call Donna Lammie on 020 7451 2653, visit royalsociety.org/grants/schemes/research-professorship or email seniorfellowships@royalsociety.org