



Lecturers/Senior Lecturer in Experimental Systems Biology

Salary Range: £38,880 - £43,420 for Lecturers, £47,960 minimum for Senior Lecturers

Imperial College is ranked in the top ten universities of the world, according to the 2006 Times Higher Education supplement league tables

Applications are invited for a post in Experimental Systems Biology at Lectureship or Senior Lectureship level in the Division of Molecular Biosciences within the Department of Life Sciences, Imperial College London. The Division is housed in state-of-the-art laboratories on the South Kensington Campus. Further information about the Division can be found at the following website:

<http://www.imperial.ac.uk/molecularbiosciences>.

A major strategic aim of the Division is to understand at the molecular level cellular processes as integrated systems including mechanistic details of individual components that constitute the system. The Division hosts the newly established Imperial College Centre for Integrative Systems Biology (CISBIC; www.imperial.ac.uk/cisbic), which is supported by BBSRC and EPSRC and led by Professor Jaroslav Stark. CISBIC has exemplar research programmes focused around analysis of the innate immune response to bacterial pathogen infection based on a set of three interlinked projects, each addressing fundamental issues in systems biology and each involving closely interacting teams of biological and numerical researchers.

To develop further the activities of CISBIC, we are seeking to recruit a highly motivated Lecturer/Senior Lecturer in the area of experimental systems biology. We are seeking candidates that have an understanding of the challenges of integrating biological and numerical research in the wider context of biological problems that can be studied by a systems biology approach.

A successful applicant will also be expected fully to participate in the teaching and administrative activities of the Division. To make informal enquiries about the post please contact Professor Paul Freemont, e-mail: p.freemont@imperial.ac.uk.

An application form, further particulars including a job description and person specification can be obtained from the following links:

[Application Form](#)

[Further Particulars including Job Description and Person Specification](#)

Completed application forms should be emailed to c.simmons@imperial.ac.uk or posted to Ms Coralie Simmons, Division of Molecular Biosciences, Department of Life Sciences, Faculty of Natural Sciences, Imperial College London, Flowers Building, South Kensington, London SW7 2AZ

Closing date: 8 November 2007 at 12 noon

Interview date: early December 2007

"Valuing diversity and committed to equality of opportunity"