

September 17-18, 2009

5th Croucher-Pasteur Exchange Programme

Ph.D. / Post-doc at Institut Pasteur Paris
for Research Postgraduate Students (MPhil and PhD)

Mathieu PICARDEAU



Spencer SHORTE



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FRANCE

HONG KONG

Croucher-Pasteur Exchange Programme

The HKU-Pasteur Research Centre, the International Affairs Department of Institut Pasteur and the Croucher Foundation are establishing a post-doc and student exchange programme in order to strengthen the scientific collaboration between Hong Kong and France. A 2 to 3 year scholarship will be available for students and post-doctoral fellows resident in Hong Kong wishing to perform research work at Institut Pasteur. The scholarship programme will be open to all scientific domains covered by Institut Pasteur.

Applications are normally open by early October and closed by mid-November.

More information at www.hkupasteur.hku.hk and at www.croucher.org.hk

Pasteur Lecture Series

A lecture series is organised to enable Hong Kong students to meet personally principal investigators from Institut Pasteur and discuss their scientific work with the aim to pursue training in their laboratories.

Thursday September 17, 2009

Venue:

Room 3301 (lift 17/18), Academic Building,
The Hong Kong University of Science and Technology
Clear Water Bay, Hong Kong

2:00 p.m. - 4:00 p.m.:

Information Session

Prof Yung-Hou Wong (HKUST)
Dr Béatrice Nal-Rogier (HKU-Pasteur Research Centre)
Mr Jean-Charles Briand (Consulate General of France in Hong Kong)
Mr P. Prashanth (Consulate General of France in Hong Kong)
Dr Mathieu Picardeau (Institut Pasteur)
Dr Spencer L. Shorte (Institut Pasteur)
Dr Mustapha Si-Tahar (Institut Pasteur)

Friday September 18, 2009

Venue:

HKU-Pasteur Research Centre
1st Floor, Room 104, Dexter H C Man Building
8 Sassoon Road, Pokfulam, Hong Kong

9:30 a.m. - 11:00 a.m.:

Antiviral innate immunity in the lung mucosa: the flu as an example

Dr Mustapha Si-Tahar
Department of Infection and Epidemiology

11:30 a.m. - 1:00 p.m.:

Leptospira: from genetics to pathogenesis

Dr Mathieu Picardeau
Department of Microbiology

2:30 p.m. - 4:00 p.m.:

Imaging infection

Dr Spencer L. Shorte
Department of Cell Biology and Infection

Remarks: Light refreshment will be provided.

Organised by



香港大學 - 巴斯德研究中心
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