

3rd HKU-PASTEUR CELL BIOLOGY COURSE

FOR RESEARCH POSTGRADUATE STUDENTS

10 - 22 April 2011

HKU-Pasteur Research Centre, Hong Kong



INSTITUT PASTEUR



香港大學 - 巴斯德研究中心
HKU-Pasteur Research Centre



THE UNIVERSITY OF HONG KONG
LI KA SHING FACULTY OF MEDICINE
香港大學李嘉誠醫學院

IMAGING HOST-PATHOGEN INTERACTIONS

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Check www.hkupasteur.hku.hk for programme updates.

DEADLINE FOR APPLICATION:

31 JANUARY 2011

FREE REGISTRATION:

Candidates are invited to download course and travel application forms at www.hkupasteur.hku.hk. Please return all completed forms, including two letters of recommendation to hku-pasteur@hku.hk.

Accommodation (on sharing twin basis) and food (canteen-style) will be provided. Travel fellowships (up to 5) will be awarded to the best non-Hong Kong residents.

The course (MMPH6171) is included in the coursework curriculum for research postgraduate studies of the University of Hong Kong.

Jacques Monod (1910-1976) co-recipient of the 1952 Nobel Prize in Medicine for "discoveries concerning genetic control of enzyme and virus synthesis"

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