

香港中文大學醫學院 THE CHINESE UNIVERSITY OF HONG KONG FACULTY OF MEDICINE

DEPARTMENT OF MICROBIOLOGY

Development of life detection technologies based on bacterial endospore photochemistry and amino acid chirality: From medical sterilization, biodefense to astrobiology

by

Professor Douglas Yung

Assistant Professor

Department of Electronic Engineering

CUHK

Date :

1 March 2010 (Monday)

Time:

11:00 am - 12:00 noon

Venue

Pathology Conference Room 38069

1/F Clinical Sciences Bldg Prince of Wales Hospital

Shatin, NT

ALL ARE WELCOME

Please contact Ms Jackey Wong at 2632 3333 by 26 Feb 2010 for parking arrangement

MLT Board 1 CPD point (Programme/Activity Code: 17090131)

One CME point for attendance pre-approved by the HK College of Pathologists