

**Tuition Fee:**  
**HK\$8,100 / HK\$7,200\* / HK\$4,500#**

those who are interested in particular module(s) but do not wish to pursue the Certificate course may take individual module at a rate of HK\$1,500/ HK\$1,200\* / HK\$750#

\* For Nursing Alumni and Honorary Tutors of the School of Nursing, HKU and Graduates of Certificate in Infection Control

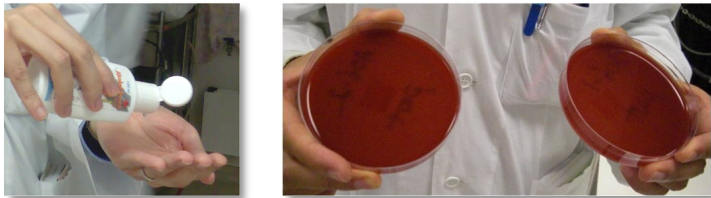
# For current part-time students/ staff of the School of Nursing, HKU

### Finger prints of bacterial colonies before and after alcoholic hand rub

Before alcoholic hand rub



After alcoholic hand rub



## Online Registration



#### For any enquiry:

School of Nursing, The University of Hong Kong

Tel: 39176602 | Fax: 28726079 | E-mail: cichku@hku.hk

#### For more details, please visit:

<https://nursing.hku.hk/education/certificate-in-infection-control>



**HKU  
Med**

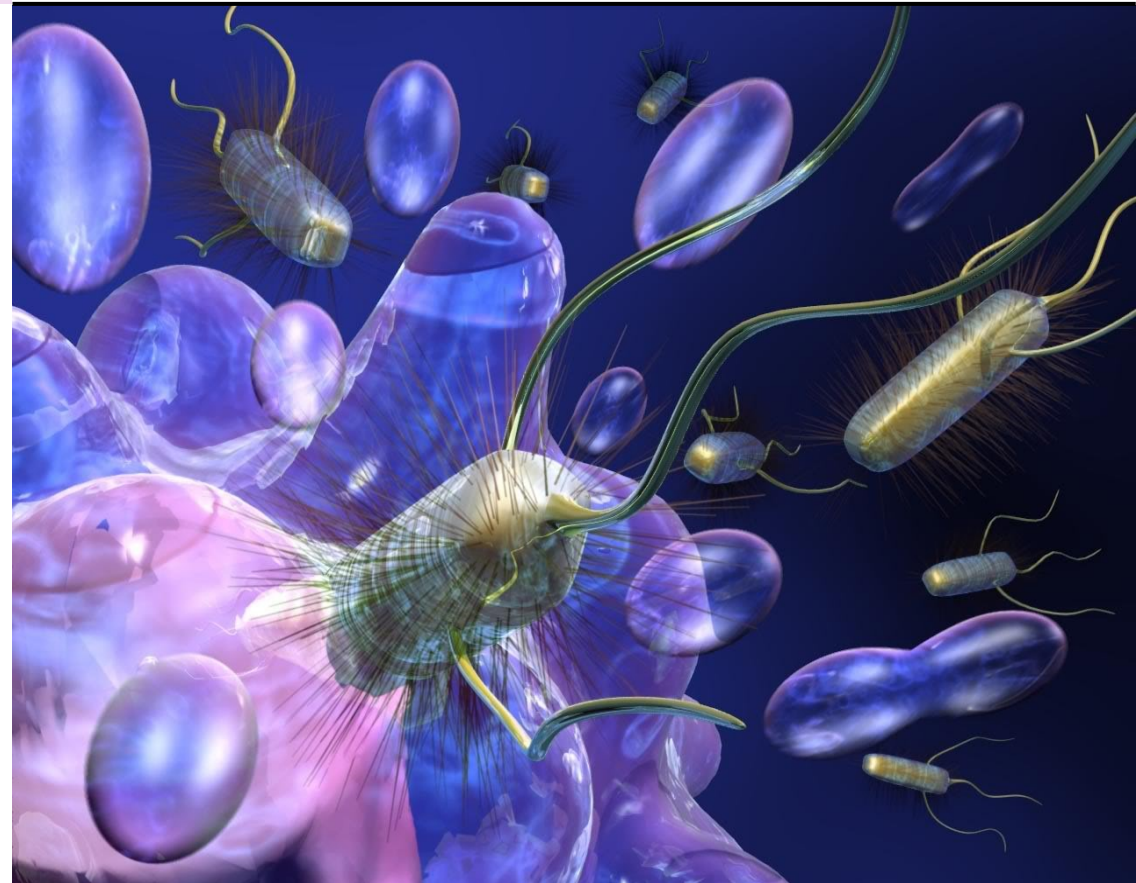
LKS Faculty of Medicine  
School of Nursing  
香港大學護理學院

Carol Yu Centre for Infection  
Department of Microbiology

Infection Control Team  
Queen Mary Hospital

# Certificate in Infection Control

## For all Practicing Nurses



### Programme Directors

Professor KY Yuen

Professor Lin Chia-Chin

The purpose of these series of courses is to provide knowledge and practical experience in infection control measures, through an interactive and problem-solving approach in learning, for clinicians, nurses, allied health professionals, and other healthcare workers who are interested or actively involved in the daily management of hospital infection control.



CNE points will be awarded to nursing candidates on completion of each module

Lectures are taught in English and Cantonese

**A series of SIX modules will be organized as follows:**

**July 20-21, 2024**

**Module 5**

**Advancing Infection Control I**

Understanding of Infections Related to Hospital Support Service

**Nov 16-17, 2024\***

**Module 6**

**Advancing Infection Control II**

Emergency Infectious Diseases and Future Challenge

**Apr 12-13, 2025\***

**Module 1**

**Importance of Infection Control I**

Structure, Science and Outlook

**July 19-20, 2025\***

**Module 2**

**Importance of Infection Control II**

Emergence of Multiple Drug Resistant Organisms

**Nov 15-16, 2025\***

**Module 3**

**Infection Control in Practice I**

Nosocomial Infections Prevention and Control

**Apr 18-19, 2026\***

**Module 4**

**Infection Control in Practice II**

Prevention and Control of Infection in Special Patient Population

\*Tentative

**Excellent Rating from Past Participants**

Do you agree that you are satisfied with this course?

**>53%** Strongly Agree **>46%** Agree

