



Certificate in Infection Control



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.

A series of SIX modules will be organized as follows:

Module 1 - Importance of Infection Control I (Apr 29-30, 2023)

- Structure, Science and Outlook

Module 2 - Importance of Infection Control II (July 22-23, 2023*)

- Emergency of Multiple Drug Resistant Organisms

Module 3 - Infection Control in Practice I (Nov 18-19, 2023*)

- Nosocomial Infections Prevention and Control

Module 4 - Infection Control in Practice II (Apr 20-21, 2024*)

- Prevention and Control of Infection in Special Patient Population

Module 5 - Advancing Infection Control I (July 20-21, 2024*)

- Understanding of Infections related to Hospital Support Service

Module 6 - Advancing Infection Control II (Nov 17-18, 2024*)

- Emergency Infections Diseases and Future Challenge

**Tentative date*

Lectures are taught in English and Cantonese.

Candidates are required to attend and complete all the six modules and perform satisfactorily in ALL the course assessments.

ONLINE REGISTRATION

For more details,

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

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\$1,000/ HK\$800*/ HK\$ 500#



Programme Director:

Professor KY Yuen
Professor Chia-Chin Lin

Course Fee:

HK\$5,400 / HK\$4,800*/
HK\$3,000#

Special offer:

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

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

Venue:

Lecture Theatre 1 & 2,
Academic Building,
3 Sassoon Road, Pokfulam,
Hong Kong