



香港浸信會醫院

Hong Kong Baptist Hospital

專業教育學院 Institute of Professional Education

# Certificate in Intensive Care Nursing

## Programme Director

Dr Jeffrey Hong  
Director, Intensive Care Unit  
HKBH

## Honorary Advisor

Professor YU Cheuk Man  
Director, Heart Centre  
Chiu Hiu Kwong Heart Centre, HKBH

Application Deadline:  
**18 May 2018**

## Introduction

This course is designed for Registered Nurses (General) to equip evidenced-based clinical skills and knowledge to function as nursing specialists for the care of critically ill patients. Students will be provided with most updated clinical evidence and practical knowledge that will assist their clinical practice and decision making in the intensive care setting. The course aims to provide a comprehensive coverage of common conditions encountered in ICU care and enhance students' practical skills.

## Learning Outcomes

On completion of the course, students will be able to:

1. Conduct assessment on critically ill patients by applying advanced physiology;
2. Apply advanced critical care knowledge and skills for care of patients in critical conditions or at intensive care settings;
3. Evaluate treatment and intervention effectiveness on critically ill patients;
4. Integrate the current and best evidence to improve patient outcomes on critically ill patients; and
5. Collaborate with healthcare team to optimize treatment and intervention outcomes.

## Course Duration

The course consists of 32 sessions of 4-hour lectures.

**Date** : 14 June 2018 – 17 January 2019 (Every Thursday)

**Time** : 16:30 – 21:00

**Venue** : Room 4, 1/F, Franki Centre, 320 Junction Road, Kowloon Tong, Kowloon

## Who Should Attend

ICU nurses and Registered Nurses who would like to develop specialization in ICU nursing.

## Teaching Team

Doctors from different specialties and nursing experts with rich experience in clinical, teaching and research in critical care.

✓ *Successful applicants will be informed via email (First-come-first-served)*

Working Hours: Mon - Fri 08:30-17:30

Tel: 2339 – 4988

E-mail: [ipe@hkbh.org.hk](mailto:ipe@hkbh.org.hk)

Closed on Sat, Sun and Public Holidays.

Fax: 2339 – 4994

Website: <http://www.hkbhipe.com>



<b>Entry Requirement</b>	Registered Nurse registered at Nursing Council of Hong Kong with 2 years experience
<b>Medium of Instruction</b>	English with Cantonese. All teaching materials, examination and assignments will be in English.
<b>Certification</b>	Participants who have attended at least 80% of the course and passed all assessments will be issued a Certificate of Attainment.
<b>Professional Recognition</b>	128 CNE points ; CME (pending) ( <i>Hong Kong Baptist Hospital is a CNE provider accredited by the Nursing Council of Hong Kong</i> )
<b>Assessment</b>	Test and Written Examination
<b>Tuition Fee</b>	\$10300 for the whole course including arrangement of clinical in ICU/CCU/ Cardiology setting ( <i>HKBH staff enjoys 20% discount</i> )
<b>Application and Payment</b>	Complete the online <a href="#">Enrollment Form</a> at <a href="http://www.hkbhipe.com">http://www.hkbhipe.com</a> and mail a crossed cheque payable to “ <b>Hong Kong Baptist Hospital</b> ” to 7/F, Tower 3, Enterprise Square ONE, 9 Sheung Yuet Road, Kowloon Bay. Please write applicant’s name, contact phone number and course name on the back of the cheque. Successful applicant will be notified by email before 25 May 2018.
<b>Enquiry</b>	Ms Ivy LEUNG Tel: 2339 4988 and Email: <a href="mailto:ipe@hkbh.org.hk">ipe@hkbh.org.hk</a>

## Course Content

### A. Care Management

1. Cardiovascular System
2. Respiratory System
3. Neurologic System
4. Renal System
5. Gastrointestinal System
6. Endocrine System
7. Haematologic and Immunologic System
8. Multi-system and Trauma Care

### B. Knowledge and Skill Application

1. Comprehensive clinical assessment
2. Interpret basic Laboratory results and findings of radiology investigations
3. Use of monitoring devices and interpret related findings
4. Application and monitoring of advanced treatment modalities
5. Basic pharmacology for ICU
6. Therapeutic interventions
7. Nursing management on different critical conditions