

Higher Diploma in Medical and Health Products Management 醫療及保健產品管理高級文憑

2011-12



Higher Diploma in Medical and Health Products Management

醫療及保健產品管理高級文憑

Programme Code
課程編號

HP 83-106 Foundation Programme 基礎課程
HP 83-206 Year 1 一年級



The medical and health products sector is an integral part of the health services industry. It encompasses a broad range of product areas including pharmaceuticals, natural health products, laboratory and scientific equipment, medical and diagnostic equipment, and health care products. These products are driven by technology and innovation, hence understanding them would require a good foundation of medical science as well as the technical background. The increasing demand for health care opens up employment opportunities for those who have the requisite knowledge of health product usage and technology, and the skills required by businesses in this sector.

衛生服務業中，醫療及保健產品行業已成為不可或缺的一部分，這行業的產品種類包括藥品、自然健康產品、實驗室及科研儀器、醫療診斷儀器及健康護理產品。醫療技術日新月異，在此行業工作的人士必須擁有相應的醫學及技術知識基礎才能保持在行內的競爭優勢。隨着市民對保健需求的上升，醫療及保健產品的需求量也日益增加，這趨勢將為此行業造就許多發展前景和就業契機。



Programme Aims and Features

課程目標及特點

This programme provides students with basic knowledge of medical science (anatomy and physiology, microbiology, pathophysiology, pharmacology) and general chemistry for the understanding of scientific, medical and health care technologies. Students will acquire product specific knowledge and business-oriented skills to facilitate their eventual employment in marketing, sales and entrepreneurship areas in the medical and health products and services industries. For students to gain actual work experience, optional job placements will be arranged during the course of study.

Teaching staff for specialism courses are registered pharmacists or holders of higher degrees, doctoral degrees and master's degrees, in the relevant disciplines.

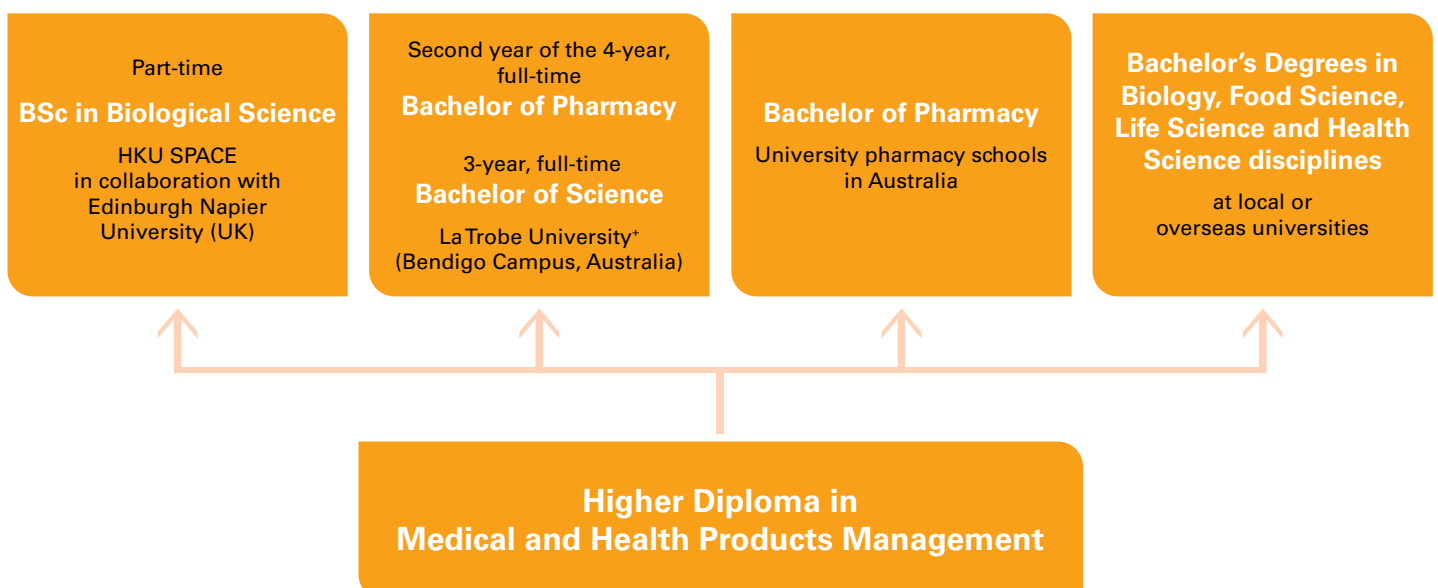
本課程涵蓋醫學的基礎知識(包括解剖學、生理學、微生物學、病理生理學、藥理學),以及在醫學、保健科技上應用的一般化學原理。同學除可掌握產品相關的知識外,更可透過學習了解行業內的商務技巧,為投身醫藥及保健產品服務業作推廣、銷售或營商等工作做好準備。此外,課程會安排學生進行非必修的課外實習,從而獲取實際工作經驗。

各專修科目的老師均為註冊藥劑師或持有相關科目的博士或碩士學位。



Opportunities for Further Studies

升學前景



* Admission subject to university admission requirements.

Career Prospects

就業前景

Graduates will be able to take up employment in marketing, sales and technical support functions in the medical and natural health products industry, as well as scientific and laboratory equipment businesses. Graduates could work for private clinics and elderly homes as dispensers to provide support to pharmacists or physicians.

畢業生可從事與藥物、自然健康產品、科研及實驗室設備、醫療和醫療保健產品商貿相關的工作。畢業生亦可於私家醫務所及老人院舍內擔任配藥員，協助執業藥劑師或醫生指導病人使用藥物。



Programme Structure

課程結構

Foundation Programme 基礎課程*

- General English I & II 英文(一)及(二)
- Foundations of Chinese Language 基礎中國語文
- Mathematics and Statistics for Daily Life Applications 實用統計數學
- Computer Studies 計算機學
- The Process of Design 設計過程
- Popular Culture: Identities and Institutions 普及文化：身份與體制
- Ethics and Society 倫理與社會
- Foundations of Biology 基礎生物學
- Foundations of Chemistry 基礎化學
- Multiple Intelligences and Competencies 多元智能與才能

Higher Diploma Year 1 高級文憑一年級

- General English III 英文(三)
- English for Academic and Professional Purposes Part I 學術及專業英語(一)
- Putonghua 普通話
- Introduction to Multimedia / Introduction to Information Technology 多媒體學導論 / 資訊科技導論
- Anatomy & Physiology I & II 解剖生理學(一)及(二)
- College Chemistry for Medical and Health Products Sciences 醫療及保健產品大專化學
- Microbiology 微生物學
- Natural Health Products 自然健康產品
- Pharmaceutics 藥物製劑學
- Scientific Instrumentation and Laboratory Measurements 實驗室及科研儀器

Higher Diploma Year 2 高級文憑二年級

- English for Academic and Professional Purposes Part II 學術及專業英語(二)
- Business Communication in English 商業英語
- Practical Chinese 實用中文
- Intra- and Interpersonal Competencies 內省及人際才能
- Pathophysiology 病理生理學
- Drug Action and Use of Medicines I, II & III 藥物使用及藥理學(一)、(二)及(三)
- Medical Equipment and Healthcare Products 醫療器械及醫療用品
- Professional Skills in Pharmacy 配藥專業技能
- Business Development 商貿經營訓練

* The choice of the Generic Skills and General Education courses in the Foundation Programme may be replaced by another course under the same category depending on availability in a particular semester. 基礎課程所提供之通用技能及通識教育科目不限於上表，書院將視乎情況編排其他相同範疇學科。

Students' Sharing

學生分享



Carl Wong 黃展聰

2010

Advanced to 4-year Bachelor's and Master's Degree programme, MPharm, offered by Keele University (UK)
升讀英國 Keele University 四年制藥劑學學士及碩士課程 (MPharm)

「這個課程，讓我重新釐定自己的方向，找到自己的興趣——藥劑學，而我也很榮幸獲英國 Keele University 取錄，入讀四年制藥劑學學士及碩士課程，踏上考取執業藥劑師資格的里程。」



Josephine Hong 康穎翹

2011

Advanced to Bachelor of Nursing, The University of Hong Kong
升讀香港大學護理學學士

"I recalled the day when the HKCEE certificate was handed over to me 3 years ago. I was overwhelmed by frustration because all my efforts were in vain. The only thing left to me was my strong enthusiasm to be a registered nurse. To that end, I enrolled this programme. My interest in nursing continued to grow and I came to realise that this programme was essential for my future study in the university."



Miki Lau 劉美岐

2010-11

Year 1, Higher Diploma in Medical and Health Products Management
2011

Two degree offers received, including:

- Bachelor of Science, The University of Hong Kong
 - BA (Hons) in English Language and Literature, Hong Kong Baptist University
- 獲兩個大學學位取錄，包括：
- 香港大學理學士
 - 香港浸會大學英國語言文學士 (榮譽)



Jovy Chiu 趙敏妍

2010-11

Year 1, HD Diploma in Medical and Health Products Management
2011

Advanced to BEng in Chemical and Environmental Engineering, The Hong Kong University of Science and Technology
升讀香港科技大學工學士(化學及環境工程學)



Lori Li 李樂生

2011

Two degree offers received, including:
• Bachelor of Nursing, The University of Hong Kong
• BSc (Hons) in Applied Biology, Hong Kong Baptist University

獲兩個大學學位取錄，包括：

- 香港大學護理學學士
- 香港浸會大學應用生物學理學士 (榮譽)



Eugenia Woo 胡愷慈

2010

Advanced to BSc (Hons) in Environmental and Occupational Safety and Health, The Hong Kong Polytechnic University
升讀香港理工大學環境及職業安全與健康 (榮譽) 理學士



Walter Fu 傅駿軒

2010

Advanced to BSc Biochemistry, The Hong Kong University of Science and Technology
升讀香港科技大學理學士(生物化學)

Entry Requirements

入學資格

3-year Programme

(Entry to Foundation Programme)

- 3 passes in the HKCEE* PLUS Level 2 / Grade E or above in Chinese Language and English Language, and have taken Biology or Chemistry in HKCEE, or equivalent; or
- Completed Project Yi Jin with satisfactory results, and have taken Biology or Chemistry in HKCEE.

* Students who have successfully completed a quality-assured Applied Learning Course will be recognised as comparable to a HKCEE subject pass (up to a maximum of 2 subjects), other than Chinese Language and English Language.

三年制課程 (入讀基礎課程)

- 香港中學會考三科*合格，以及中國語文及英國語文考獲第二級 / E 級或以上成績，並曾修讀香港中學會考生物科或化學科，或同等學歷；或
- 完成毅進課程，獲滿意成績，並曾修讀香港中學會考生物科或化學科。

* 學生如修畢一科通過質素保證程序的應用學習課程，將等同一科香港中學會考科目合格(不包括中國語文科及英國語文科)。最多可計算兩科。

2-year Higher Diploma Programme

(Direct Entry to Year 1)

- Pass in 1 AL or 2 AS-level subjects in HKALE, and 3 passes in the HKCEE PLUS Level 2 / Grade E or above in Chinese Language and English Language, and have taken Biology or Chemistry in HKCEE, or equivalent; or
- A recognised Pre-Associate Degree / Foundation Programme qualification, and have taken Biology or Chemistry in HKCEE; or
- A recognised post-secondary certificate or diploma, and have taken Biology or Chemistry in HKCEE.

兩年制高級文憑課程 (直接入讀一年級)

- 香港高級程度會考一科高級程度科目或兩科高級補充程度科目合格，及香港中學會考三科合格，以及中國語文及英國語文達第二級 / E 級或以上成績，並曾修讀香港中學會考生物科或化學科，或同等學歷；或
- 完成認可副學士先修課程、基礎課程，並曾修讀香港中學會考生物科或化學科；或
- 持有認可大專證書或文憑，並曾修讀香港中學會考生物科或化學科。

Applicants who do not possess the above academic qualifications but are aged 21 or above and have relevant working experience will be considered by the College.

申請人如未能符合最低入學資格，但年滿二十一歲並具相關工作經驗，亦可申請報讀。

Secondary 5 中五

Secondary 7 中七

Other 其他

Tuition Fee

學費

The tuition fee for the academic year 2011 – 2012 is as follows:

2011至2012年度的學費如下：

Foundation Programme 基礎課程	港幣HK\$42,800
Higher Diploma Year 1 高級文憑一年級	港幣HK\$49,800
Higher Diploma Year 2 高級文憑二年級	港幣HK\$49,800

All fees will be paid by installments and are subject to annual revision.

學費每年將分期繳交，書院每年會因應情況調整學費。

Financial Assistance

學生資助

Government's Grants and Loans:

- Financial Assistance Scheme for Post-secondary Students (FASP)
- Non-means Tested Loan Scheme for Post-secondary Students (NLSPS)
- Continuing Education Fund (CEF)

政府資助：

- 專上學生資助計劃
- 專上學生免入息審查貸款計劃
- 持續進修基金

Scholarships

獎學金

Scholarships for 2011 HKALE or HKCEE Candidates

新生入學獎學金

The College has set aside HK\$3 million for scholarships for newly-admitted students with outstanding results in the 2011 HKALE or HKCEE. Awardees may receive a maximum of a full scholarship in the intake year.

港大保良社區書院設立300萬元獎學金，給予在應屆香港中學會考或香港高級程度會考中考獲優良成績的新生。成功被甄選的同學最高可豁免首年學費。

Other Scholarships and Bursaries

其他獎學金及助學金

With the generosity of the Directors of Po Leung Kuk et al, numerous scholarships and bursaries are established as an encouragement to students who have excelled in their studies or made significant contributions in serving fellow students or the community.

為鼓勵同學爭取更佳成績，並積極貢獻社區、服務同學，書院設立多項獎學金及助學金，蒙各界人士或公司慷慨捐贈，包括：保良局董事會成員、社會賢達，以及其他團體。

港大保良社區書院 HKU SPACE Po Leung Kuk Community College

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