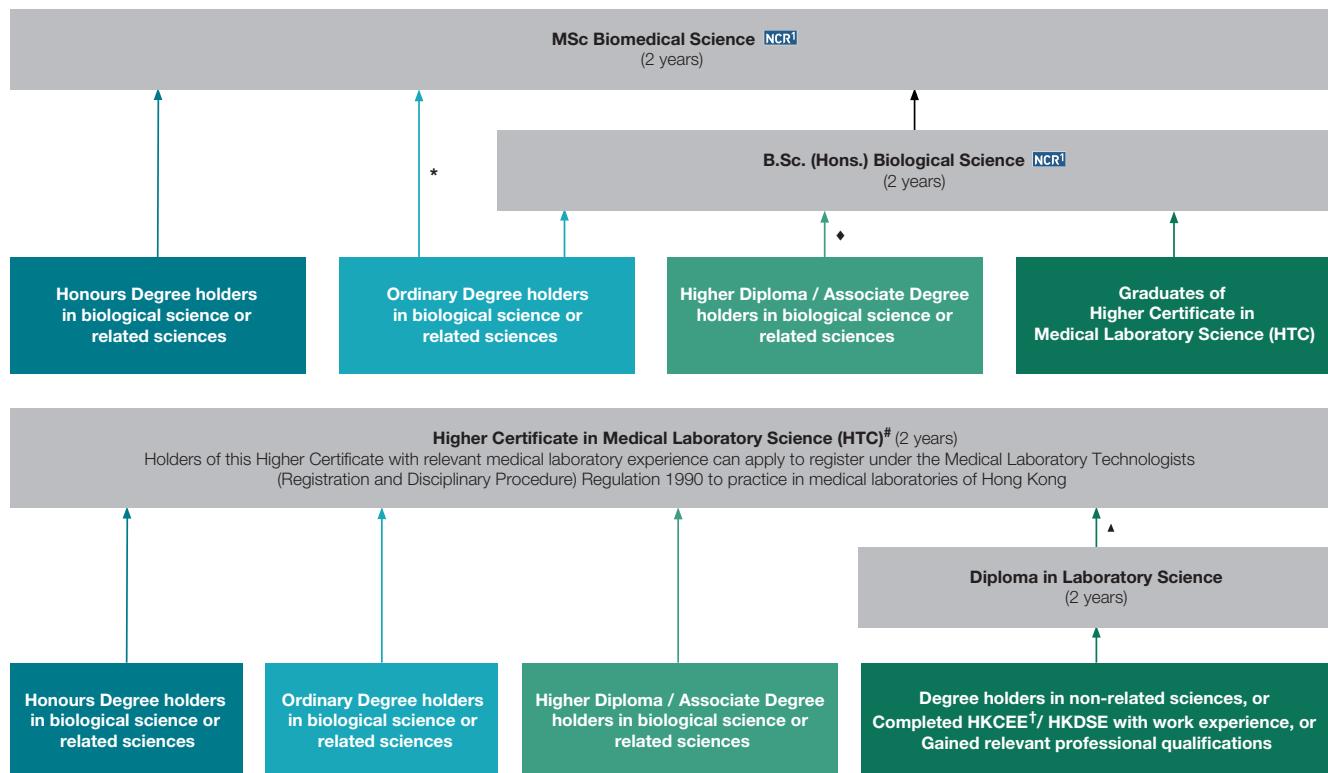


Medical Sciences

醫療科學

Articulation Scheme for the part-time programmes offered in Medical Sciences



♦ Students with limited background in biological related disciplines may be required to take bridging course(s), which will be advised by the Programme Team. (e.g. Certificate in Microbiology Testing)

† 5 HKCEE passes or 5 HKDSE passes or equivalent AND proficiency in English (e.g. HKCEE Grade E or Level 2 in English Language or HKDSE English Language at Level 2 or equivalent)

* The applicant with ordinary degree in biological science or related science should have at least 2 years of post-qualification relevant working experience

The applicant is expected to be employed in a medical-related laboratory and should normally be sponsored by the employer. Graduates are eligible to apply for registration as medical laboratory technologist (Part II) with the Medical Laboratory Technologists Board, HK

▲ Graduates with good academic standing and preferably with 2 years practical laboratory experience can apply for admission to the Higher Certificate in Medical Laboratory Science

MSc in Biomedical Science

Programme Code: HS025A

Edinburgh Napier University, UK
Application Code: 2045-HS025A

NCR¹

2975 5697 winnie.sww.choi@hkuspace.hku.hk
This programme is for those wishing to progress to more senior positions in medical laboratories. Students are required to complete a research project and six modules, which will be taught in a blended mode with online tutorials, lectures, hands-on practicals and face-to-face tutorials.

\$ 1st Instalment: HK\$76,000 (Year 1) Payable upon registration
2nd Instalment: HK\$41,000 (Year 2) Payable upon start of 2nd year
3rd Instalment: HK\$33,000 (Year 2) Payable upon start of Research Project (subject to review)
Application Fee: HK\$200

D 2 years



B.Sc.(Hons.) in Biological Science

Programme Code: HS026A

Edinburgh Napier University, UK
Application Code: 2045-HS026A

NCR¹

2975 5683 kwk.man@hkuspace.hku.hk
This programme is for those with a background education in the biological sciences or medical laboratory science disciplines wishing to progress to degree or honours degree level. The programme provides students with a firm foundation in the biological sciences together with specialist knowledge in the area of biological testing including microbiology, biochemical and toxicological analyses. It will be taught through face-to-face lectures/tutorials, online tutorials and hands-on practicals.

\$ HK\$86,000 (Year 1 (2 instalments and is subject to review))
HK\$89,000 (Year 2 (2 instalments and is subject to review))
Application Fee: HK\$150

D 2 years



See legend on page 029 圖像說明於第029頁

R Minimum Entry Requirements 基本入學要求 (P.015)

\$ Fee 學費

D Duration 修業期

E Medium of Instruction 教學語言

Q Qualifications Framework 資歷架構

E Exemption 豁免

S Short Course 短期課程

For more and latest programme information, please visit our website
有關最新課程資訊及詳情, 請瀏覽學院網站 hkuspace.hku.hk

Advanced Diploma in Dental Therapy

Programme Code: GS007A

Application Code: 2055-GS007A

2975 5697

winnie.sww.choi@hkuspace.hku.hk

This one-year Advanced Diploma programme aims to prepare Dental Hygienist to pursue a career as Dental Therapist. The programme comprises lectures, tutorials, practicums, discussions, demonstrations and clinical practice. Graduates could be part of the dental team in the Department of Health to deliver oral health services within the framework of the School Dental Care Service.

R Applicants shall hold a Higher Diploma in Dental Hygiene awarded within the HKU system through HKU SPACE.
Applicants with other equivalent qualifications will be considered on an individual basis.

\$ Term Fee: HK\$70,000
Application Fee: HK\$150

D 1 year

English

Q Level 4 (Reg. No.: 16/000266/L4) Validity Period: 07 Apr 2016 - on-going

Higher Certificate in Medical Laboratory Science

Programme Code: HS027A

Application Code: 2045-HS027A

2520 4618

rosie.so@hkuspace.hku.hk

Higher Certificate in Medical Laboratory Science is a two-year part-time programme designed for technical staff working in medical related laboratories to pursue a professional education in medical laboratory science.

\$ HKD85,000 (Year One) in one single instalment
HKD90,000 (Year Two) in one single instalment
Applications will be invited in Feb/Mar 2022.
Application Fee: HK\$150

D 2 years

Q Level 4 (Reg. No.: 15/003268/L4) Validity Period: 23 Oct 2015 - on-going

More details



More details



Diploma in Laboratory Science

Programme Code: HS029A

Application Code: 2050-HS029A

2975 5683

kwk.man@hkuspace.hku.hk

This diploma programme is a two-year part-time training programme specially designed for those wishing to take an initiative towards working in the laboratory and to acquire sound knowledge and primary skills on laboratory science.

\$ HK\$28,000 per year (Year 1)
HK\$27,000 per year (Year 2)
Application Fee: HK\$150

D 2 years

Q Level 3 (Reg. No.: 15/000095/L3) Validity Period: 26 Jan 2015 - on-going

More details



Certificate in Medical Laboratory Science (Senior Secondary Applied Learning)

Programme Code: GS009A

2975 5698

phs.li@hkuspace.hku.hk

This programme aims to promote secondary students' interest in medical laboratory science through the application of scientific principles in disease diagnosis and health monitoring. Different modes of activities are employed to provide students with a systematic understanding about the context, enabling them to understand the fundamental theories and concepts, develop their generic skills, and address their career aspirations in medical laboratory science.

D 2 years

Q Level 3 (Reg. No.: 16/000094/L3) Validity Period: 26 Jan 2016 - 31 Dec 2025

Certificate in Microbiology Testing

Programme Code: HS028A

Application Code: 2065-HS028A

2975 5697

winnie.sww.choi@hkuspace.hku.hk

This is a 3-module course series that provides progressive training for those working in the bioscience industries to attain a level of proficiency in microbiology for testing of food, water and environmental samples.

The series have to be completed in the sequence of Workshop in Microbiology Testing, Advanced Workshop in Microbiology Testing I and Advanced Workshop in Microbiology Testing II, spanning over approximately a year and no exemptions will be granted to applicants. Candidates are normally expected to attend classes of not less than 80% and successfully completed all 3 modules and passing all the assessments before granting the Certificate in Microbiology Testing.

R Applicants shall:

- hold a Higher Certificate in Medical Laboratory Science awarded within the HKU system through HKU SPACE; or
- hold a Higher Diploma in Medical Laboratory Science of Hong Kong Polytechnic University; or
- hold an Associate Degree or a Higher Diploma or a degree in a science discipline; or
- hold an Associate Membership of the Institute of Biomedical Science (AIBMS); or
- be a Registered Medical Laboratory Technologist of the HKSAR Medical Laboratory Technologists Board.

Preference will be given to those who are employed in testing laboratories in Hong Kong.

\$ HK\$9,000 (Module 1)
HK\$11,000 (Module 2)
HK\$22,000 (Module 3)

D 1 year

E English

Q Level 4 (Reg. No.: 07/001776/4) Validity Period: 05 May 2008 - on-going

| Title | Duration | Fee |
|--|-----------------------|------------|
| Workshop in Microbiology Testing | 9 meetings, 2 months | HK\$9,000 |
| Advanced Workshop in Microbiology Testing I | 13 meetings, 2 months | HK\$11,000 |
| Advanced Workshop in Microbiology Testing II | 24 meetings, 3 months | HK\$22,000 |

Workshop on Indoor Air Quality (IAQ) - Field Sampling of Microbiological Parameters

Programme Code: SC395A

Application Code: 2070-SC395A

2975 5697

winnie.sww.choi@hkuspace.hku.hk

This course provides a hands-on overview of best practices during onsite IAQ field sampling to attendees without previous formal microbiology training, and satisfies the minimum training requirements for being an HKIAS approved inspector for IAQ microbiological parameter field sampling. This course satisfies the minimum training requirements for being an HKIAS approved inspector for IAQ microbiological parameter field sampling.

\$ HK\$2,700

D 2 days

E English

NCR1 This is an exempted course under the Non-Local Higher and Professional Education (Regulation) Ordinance. 根據《非本地高等及專業教育(規管)條例》，本課程屬獲豁免課程。It is a matter of discretion for individual employers to recognize any qualification to which this course may lead. 個別僱主可酌情決定是否承認本課程可令學員獲取的任何資格。

NCR2 These are exempted courses under the Non-Local Higher and Professional Education (Regulation) Ordinance. 根據《非本地高等及專業教育(規管)條例》，這些課程屬獲豁免課程。It is a matter of discretion for individual employers to recognize any qualification to which these courses may lead. 個別僱主可酌情決定是否承認這些課程可令學員獲取的任何資格。

NCR3 The course operator is applying for exemption under the Non-local Higher and Professional Education (Regulation) Ordinance. 課程主辦人正根據《非本地高等及專業教育(規管)條例》辦理豁免註冊手續。It is a matter of discretion for individual employers to recognize any qualification to which this course may lead. 個別僱主可酌情決定是否承認本課程可令學員獲取的任何資格。

Medical Sciences

醫療科學

ISO GUM and ISO 10012: Workshop in Laboratory Equipment Calibration and Measurement

Programme Code: LMLS9001



Application Code: 2080-1005NW

📞 2520 4618

✉ rosie.so@hkuspace.hku.hk

This course will explain the ISO 9000 and ISO/IEC 17025 calibration requirements for clinical and testing laboratories and their underlying principles. It will provide participants with hands-on experience of the calibration of common laboratory instruments based on the standard criteria specified in the "ISO Guide to the Expression of Uncertainty in Measurement" (GUM) and Guidance from ISO 10012.

HK\$2,550

6 days

🇬🇧 English

ISO 15189 and ISO/IEC 17025 Documentation System and Quality Document Writing

Programme Code: LMLS9011



Application Code: 1990-1007NW

📞 2520 4618

✉ rosie.so@hkuspace.hku.hk

This course aims to help participants to acquire hands-on experience in setting up and maintaining the required documentation systems customized to meet their specific needs. It also helps participants to prepare for the desk audit-tasks that often represent 1/3 of the time spent on laboratory accreditation and account for one of the major reasons for most audit failure.

HK\$2,200

5 weeks

Understanding and Application of ISO17025:2017 - A Quality Management Standard for Laboratory Accreditation

Programme Code: LMLS9017



Application Code: 2040-1820NW

📞 2520 4618

✉ rosie.so@hkuspace.hku.hk

This training course has been designed to meet current laboratory expectations to understand and implement ISO/IEC 17025:2017 GENERAL REQUIREMENTS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES. ISO/IEC 17025 is an international quality management system Standard specifically for laboratories. It outlines the controls required to manage risks, and tools to help the laboratory improve its operations and customer satisfaction.

The course examines the purpose and application of these requirements to assist learners in contributing to the implementation of the requirements in their laboratory.

HK\$2,350

6 weeks

ISO 15189:2012 Quality Management Standard for Medical Laboratory Accreditation

Programme Code: LMLS9010



Application Code: 2050-2913NW

📞 2520 4618

✉ rosie.so@hkuspace.hku.hk

ISO15189 QMS incorporates quality and competence requirements of ISO9001:2008 and ISO/IEC17025:2005 to address the particular needs of medical laboratories. Upon completion of this course, participants should be able to understand the concepts and practical applications of the requirements, and implement them to their laboratories in attaining continual quality improvement in testing services.

R The information and technical skills provided will be useful to those who are involved in accreditation and quality improvement of their medical laboratories.

HK\$2,550

6 weeks

🇬🇧 English

See legend on page 029 圖像說明於第029頁

R Minimum Entry Requirements 基本入學要求(P.015)

\$ Fee 學費

D Duration 修業期

E Medium of Instruction 教學語言

Q Qualifications Framework 資歷架構

E Exemption 豁免



Internal Audit of ISO 15189:2012 Laboratory Quality Management Standard

Programme Code: LMLS9013

Application Code: 2060-1127NW

📞 2520 4618

✉ rosie.so@hkuspace.hku.hk

This course, intended for potential internal auditors and laboratory supervisors, incorporates requirements of the ISO15189 standard and auditing knowledge and skills; provides guidance to participants in establishing and maintaining internal audit procedures in the laboratory. It also facilitates clinical laboratories to self-assess their quality compliance status through gap analysis prior to accreditation assessment.

R Medical Laboratory managers, supervisors and those who are involved in laboratory management and quality planning will benefit by attending this course.

\$ HK\$2,650

D 6 weeks

🇬🇧 English

Fundamental Venipuncture Techniques for Phlebotomists

Programme Code: SC396A

HK Institute of Medical Laboratory Sciences

Application Code: 2050-SC396A

📞 2975 5698

✉ phs.li@hkuspace.hku.hk

抽取血液樣本作為疾病診斷及身體健康檢查，已成為醫護界日常工作中不可缺少的部分。因此，負責抽血的人員必須深入認識正確的抽血理論與技術，及如何對受檢者提供優質服務，以確保抽取適當血液樣本予化驗室使用及如何避免意外受針刺之傷害。

R (1) 受僱於醫務化驗室或從事抽血有關的工作；及
(2) 中學會考生物或人類生物科目合格 或 完成香港大學專業進修學院的「人體循環系統簡介課程」。

如未能符合上述資格者，必須修讀「人體循環系統簡介」課程。

\$ HK\$2,450

D 3日

人體循環系統簡介

課程編號：LMLS9014

報名代碼：2055-1008NW

📞 2975 5698

✉ phs.li@hkuspace.hku.hk

本課程主要為未具足夠人體循環系統基本知識的學員而設，完成此課程使學員更能掌握往後《抽血員基本靜脈穿刺技術》導師所授的內容。

\$ HK\$950

D 2日

🇬🇧 Chinese



食物衛生安全課程 - 飲食業經理基本課程

課程編號：GESC9014

📞 2975 5697

✉ winnie.sww.choi@hkuspace.hku.hk



為配合政府的認可衛生管理計劃，學院舉辦此基礎食物衛生課程，為在職及未來食肆衛生經理講解食物衛生的安全原則及運作模式。實踐課程所學知識，不但可為顧客提供安全食物，更可藉此恢復並提高社會對食肆的信心。成功修畢此課程的學員將獲香港大學專業進修學院頒發的「基本飲食業衛生經理證書」。

R 本課程適合現職食物從業員，或有意投身飲食業管理的人士進修。

\$ HK\$1,600

D 3個星期

🇬🇧 粵語

For more and latest programme information, please visit our website
有關最新課程資訊及詳情，請瀏覽學院網站 hkuspace.hku.hk