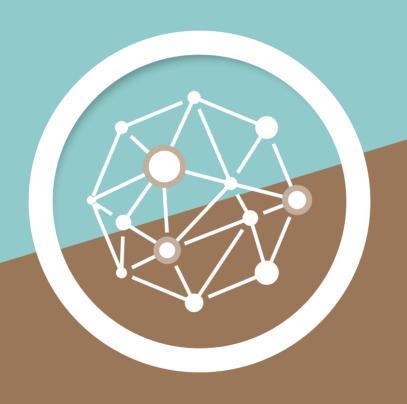
Bachelor of Science in Biotechnology, Entrepreneurship & Healthcare Management



BEHM

Entrepreneurship & Business Analysis

BEHM

Bachelor of Science in Biotechnology, Entrepreneurship & Healthcare Management

Biotechnology & Healthcare Management

The First 3-in-1 Programme in Asia

4 Good reasons why choosing BEHM Progamme

To solidify and associate learning experience with real-world business through:

- Group Projects
- Mentorship
- Internship

Strong

Relationship

Students shall have the valuable opportunity to be mentored by external advisors from different industries

Every student is assigned two Academic Advisors from two different Faculties, who provide diverse academic and general advice on issues such as course selection, guided study, research opportunities and adaptation to University learning mode.

Supports for Entrepreneurship Building

Learning

Academic

Advisory

System

CUHK InnoPort is the habitat for CUHK innovators and entrepreneurs, which offers various funding and incubation programmes to support entrepreneurship building, for example:

- Startup mentorship and internship programme
- Entrepreneurship education, bootcamp and competition
- Technology Start-up Support Scheme for Universities
- PILOTS LITE Programme for Start-ups









Cross-disciplinary training by Faculties of Science, Medicine and Business Adminstration

This Integrated 3-in-1 BEHM programme is the first in Asia designed for talented students to develop careers in biotechnology, entrepreneurship, business analysis, and healthcare management. Nurturing leaders in time for solving the pressing public heather problems around the world.

Dr Anson AU YEUNG

Member, BEHM Programme Committee
Assistant Dean, CUHK Business School
Director, ABS Programme & IBCE Programme

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Prof. Eliza WONG

Analytical training to connect scientific knowledge to REAL-WORLD Business

Our active learning approach enhances students' knowledge and problem-solving skills across disciplines. They gain valuable advice from professors of different faculties who guide them through the training journey as well as the special capstone projects

Prof. Eliza WONG

Member, BEHM Programme Committee
Associate Director, JC School of Public Health and Primary Care
Director, BSc in Public Health Programme

Biotechnology knowledge with an emphasis on the applications on BIOMEDICAL and ENVIRONMENTAL issues

They will familiarise themselves with various models and policies relevant to biotechnology and healthcare sectors.

Our strong industry and institutional network for internship and exchange will increase the competitivenesss of our graduates in the professional market.

Dr Ann LAU

Member, BEHM Programme Committee Associate Director, School of Biomedical Sciences Director, BSc in Biomedical Sciences Programme

Dr Ann LAU

Member, BEHM Programme Committee
Associate Director, School of Biomedical Sciences
Director, BSc in Biomedical Sciences Programme

Sense and skills in ENTREPRENEURSHIP and HEALTHCARE MANAGEMENT

Our university offer funding and incubation programmes in additional to existing government's supports, the young innovators and entrepreneurs are undoubtedly assured of a rewarding future. Other than leading start-up companies, graduates can also develop as consultants and business advisors in life sciences, biotechnology and healthcare companies.

Prof. Hon-Ming LAM

Member, BEHM Programme Committee Choh-Ming Li Professor of Life Sciences, SLS Director, Molecular Biotechnology Programme

Together, be the game changers!

The BEHM Programme empowers student not only knowledge, but also analytical mindset which will be crucial in the future world, whether it is about technology and innovation or healthcare, our graduates will be the ones making impressive impact, influencing the development.

Prof. Jack WONG

Director, BEHM Programme Associate Professor, School of Life Sciences









Curriculum

2 Concentrations

- 1) Biotechnology Entrepreneurship and Innovation
- 2) Healthcare and Biomedicine Analytics

Faculty Package







Foundation Course for Health Sciences II



Management

Required Courses

- Introductory Financial Accounting
- · Economics for Business Studies I
- · Statistical Analysis for Business Decisions
- Operations Management
- Financial Management
- Introduction to Molecular Biotechnology
- Business and Social Aspects of Biotechnology
- Foundations in Public Health
- Principles of Infectious Diseases
- Health Care System and Policy
- Theories and Concepts of Health Behaviours
- Introduction to Bioethics

Exchanges Programme

Our students have the access to a multitude of exchange programmes, and can spend a summer, a semester, or even a full academic year abroad like Austria, Sweden, Switzerland, Korea, etc. There are three types of exchange opportunities: University-wide Exchange, Collegebased Exchange, and Faculty / Departmental Exchange

Career Prospects

The interdisciplinary education affords students a plethora of career opportunities in the fields of biotechnology, medical science, public health and business:

- Leaders in the start-ups in advanced life science, health-technology, and environment solutions
- · Business consultants and analysts for science and technology firms
- Management in healthcare and medical institutes







Admission Requirements

JUPAS (Best 5 subjects)

Level 4 in Eng Level 3 in Chi & Math Level 3 in Bio or Chem Attained in CS

Non-JUPAS

International Baccalaureate (IB)

Good grades in

- (1) Biology / Chemistry *preferably in HL
- (2) any Mathematics subjects

GCE A-Level / AS-Level

Three A-Level subjects; or
Two A-Level subjects plus two AS-Level subjects
Good grades in

- 1) Biology / Chemistry
- (2) any Mathematics subjects

Interview Arrangements

- 1. JUPAS: After release of HKDSE results
- 2. Non-JUPAS: Shortlisted candidates will be invited to attend interviews





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T + 852 3943 1264

E behm@cuhk.edu.hk

W www.sci.cuhk.edu.hk/behm

A Room 290, Science Centre (South Block), The Chinese University of Hong Kong, Shatin, Hong Kong