

BACHELOR OF SCIENCE

Direct Admissions Scheme to the 3rd Year
for Associate Degree & Higher Diploma Graduates

2023-24



Top-notch world university in Asia

1st in THE Most international universities in the world 2022



#3 in QS Asia University Rankings 2022
(**#1** in the Territory)

#21 in QS World University Rankings 2023

#10 in QS World Graduate Employability Ranking 2022

18% of professorial staff in the Faculty are the world's top 1% scholars
according to Clarivate Analytics' Essential Science Indicators 2021

International environment



14 Science Majors
to suit your
interests and career
aspirations



**Availability of
Minor option**



**Direct entry to
the 3rd year of
the programme**



**Essentially 100%
employment rate**

**Diverse
learning
experiences**



Granting of 120 credits of advanced standing
(equivalent to the credits of 2 years of study)

The Direct Admissions Scheme is open to students from all recognised local institutes. Graduates of the following institutes had been admitted in the past:

- ▶ College of International Education, Hong Kong Baptist University
- ▶ UOW College Hong Kong (formerly Community College of City University)
- ▶ HKU SPACE Community College
- ▶ HKU SPACE Po Leung Kuk Community College
- ▶ Hong Kong Institute of Vocational Education
- ▶ School of Continuing and Professional Studies, The Chinese University of Hong Kong
- ▶ The Hong Kong Polytechnic University Community College (Hong Kong Community College)

A choice of **14 Science Majors** to suit your interests and career aspirations



Biochemistry



Biological Sciences



Chemistry



Decision Analytics



Earth System Science



Ecology & Biodiversity



Environmental Science



Food & Nutritional Science



Geology



Mathematics



Molecular Biology & Biotechnology



Physics



Risk Management



Statistics

What our students say

Ashley LI

BSc student (Major in Biological Sciences)

Associate Degree of Science in Biology (2020) from

Hong Kong Community College of The Hong Kong Polytechnic University

I have been given many practicals to conduct laboratory experiments and get familiar with different technologies in biological sciences. Also, the outdoor field course I took allowed me to gain hands-on experience on field sampling, and to investigate the influence of abiotic factors on species.



Josephine Suet Ying TAM

BSc student (Major in Food and Nutritional Science)

Higher Diploma in Nutrition and Food Management (2020) from

HKU SPACE Po Leung Kuk Stanley Ho Community College

Here at HKU I not only acquire solid knowledge, but also have the opportunities to try out new things and gain valuable experiences. I worked as an intern in my Year 3 summer in a nutrition consulting company, where I could apply my knowledge and enhance my understanding of nutrition-related health issues and the health industry.

Alex Lai Ying CHAN

2020 BSc graduate (Major in Ecology & Biodiversity, Minor in Environmental Science)

Associate Degree of Science in Environmental Studies (2017) from

City University of Hong Kong

HKU is where people try tirelessly to achieve expertise. There are many opportunities for undergraduates to explore and to learn. For me, engaging in the Summer Research Fellowship (SRF) was a fruitful experience to work hand-in-hand with academics and professionals to produce quality research. I was trained for field sampling, laboratory works and data analysis. It was inspirational and fulfilling to complete a self-initiated project in Molecular Ecology.



Richie Ka Wai PUN

2022 BSc graduate (Major in Chemistry)

Associate Degree of Science in Chemistry (2020) from

HKU SPACE Community College

I got many opportunities to apply my knowledge and gain hands-on experience in research. I learnt advanced laboratory and research skills, had a better understanding of the field of Chemistry research, and gained insight into how research is conducted. These skills, knowledge and experiences are invaluable and definitely will help to achieve my future goal.

IMPORTANT DATES

2022 Sept
Online application system opens

Nov
First round evaluation starts

2023 March
First round of offers

Jun onwards
Second round of offers

For more information, please visit:



bit.ly/306z9sm