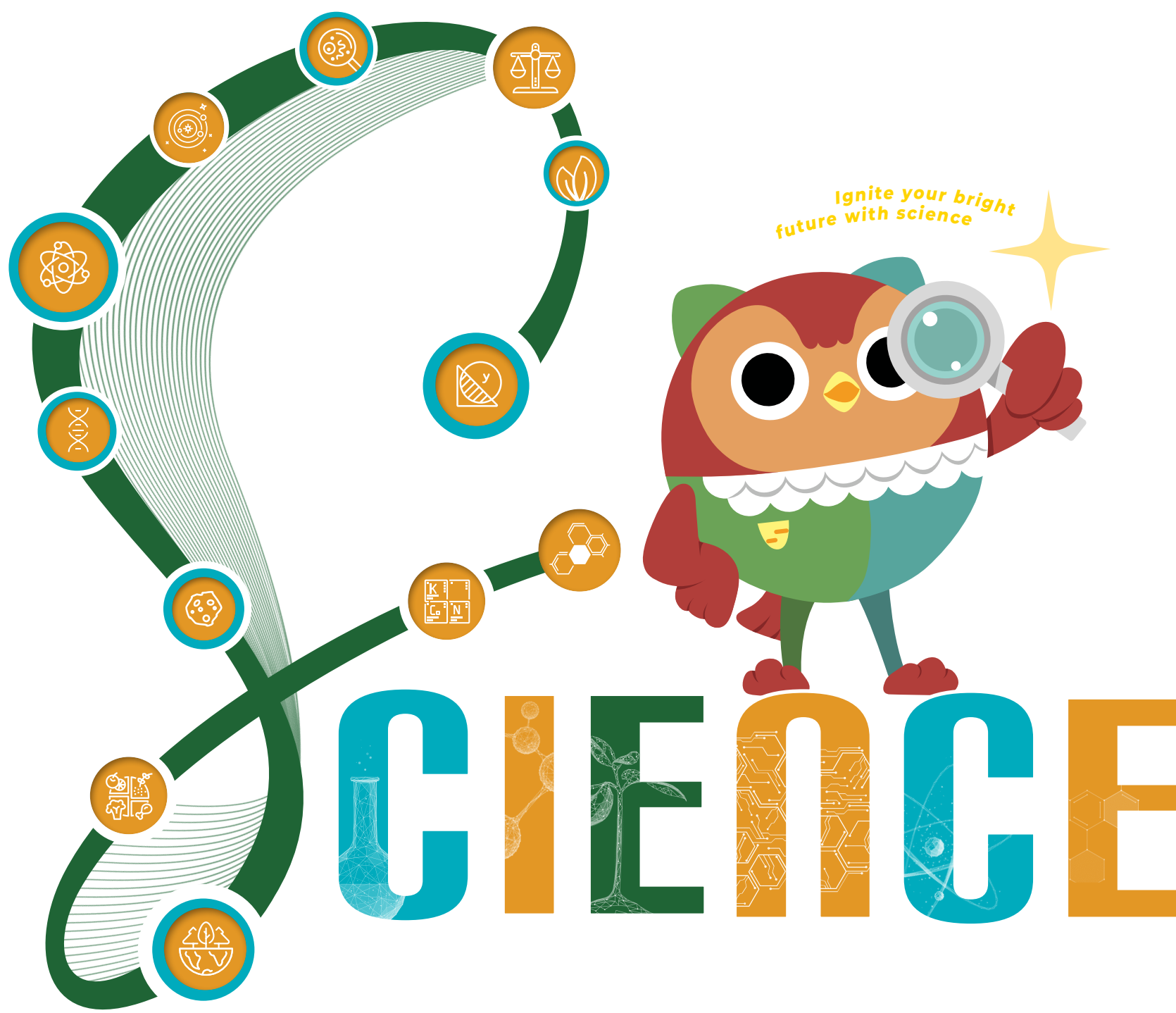




Undergraduate Programmes

2027-28 (Sept 2027 Intake)

Key programmes

6901 BSc



Bachelor of Science

Empowers scientific intellectuals to formulate solutions to society's challenges

Key Features

- | | |
|--|--|
| Academic Advising System | No Quota nor GPA requirement for any Science Major |
| Options of 1 Major / 2 Majors / Major-Minor / Major-2 Minors | Simple and Flexible |

One entry in the application, with a free choice of:

10 Science Majors

- Biochemistry
- Biological Sciences
- Chemistry
- Earth & Planetary Sciences (new)*
- Ecology & Biodiversity
- Environmental Science¹
- Food & Nutritional Science
- Mathematics
- Molecular Biology & Biotechnology
- Physics

¹ Accredited by Hong Kong Institute of Qualified Environmental Professionals
^{*} Subject to approval

7 Intensive Majors

- | | |
|---|--|
| Biological Sciences² | Mathematics |
| Chemistry³ | Molecular Biology & Biotechnology² |
| Ecology & Biodiversity² | Physics |
| Geology⁴ | |

² Accredited by Royal Society of Biology, UK
³ Accredited by Royal Society of Chemistry, UK
⁴ Accredited by The Geological Society, UK

6688 BSc&MRes



Bachelor of Science & Master of Research (Science Master Class)

Double degree programme
 Incubates the next generation of scientists

6858 BSc&LLB



Bachelor of Science & Bachelor of Laws

5-year double degree programme co-hosted with the Faculty of Law
 Nurtures professionals with scientific and legal knowledge in a STEM-driven society

Co-hosted with other Faculty

6119 Bachelor of Education and Bachelor of Science
 5-year double degree programme co-hosted with the Faculty of Education

Offered by Affiliated Shools

School of Computing and Data Science

- 6248 Bachelor of Arts and Sciences in Financial Technology**
- 6729 Bachelor of Science in Actuarial Science**
- 6779 Bachelor of Statistics**
 Professional Cores in
 - Decision Analytics
 - Risk Management
 - Statistics
- 6999 Bachelor of Engineering in Computer Science**
Bachelor of Engineering in Artificial Intelligence and Data Science
Bachelor of Arts and Sciences in Applied Artificial Intelligence
- 6200 Bachelor of Engineering in Computer Science**
Bachelor of Engineering in Artificial Intelligence and Data Science

School of Biomedical Engineering

6925 Bachelor of Engineering in Biomedical Engineering

School of Innovation

6602 Bachelor of Science in Innovation and Technology

Why HKU Science

High University Rankings



Asia 2026 **#1** World 2027 **#11**

World Employability and Opportunities 2026 **#2**



Asia 2026 **#6** World 2027 **#33**

Most International Universities 2026 **#3** Interdisciplinary Science 2026 **#32**

- | | | | |
|---------------------------|----------------------------------|------------------------------|-------------------------|
| Global Experiences | International Environment | Top-ranked Scientists | Career Prospects |
|---------------------------|----------------------------------|------------------------------|-------------------------|

Young Scientist Scheme (YSS)

Ample early research experiences for

- Students in 6688 Science Master Class Programme
- Outstanding students in 6901 BSc Programme



Intensive Majors

Specialisation and intensive training make experts

Accreditations

Quality assured through recognition by international professional bodies



Minor in Science Entrepreneurship

Opening the doors to science entrepreneurship

- Visualises how training in science bears relevance to the real world

Articulation Pathways

Seamless articulation to widely recognised postgraduate programmes

- Taught Postgraduate Programmes at HKU Science
- Doctor of Veterinary Medicine (DVM) at University of Melbourne (UoMelb)



BSc, BSc&MRes and BSc&LLB
 Faculty of Science

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