

# Science Undergraduate Programmes

2026-27 (Sept 2026 Intake)

## Key programmes

**6901 BSc**



### Bachelor of Science

Empowers scientific intellectuals to formulate solutions to society's challenges

#### Key Features

Academic Advising System

Options of 1 Major / 2 Majors / Major-Minor / Major-2 Minors

No Quota nor GPA requirement for any Science Major

Simple and Flexible








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

### 11 Science Majors

- Biochemistry
- Biological Sciences
- Chemistry
- Earth System Science
- Ecology & Biodiversity
- Environmental Science<sup>1</sup>
- Food & Nutritional Science
- Geology
- Mathematics
- Molecular Biology & Biotechnology
- Physics

<sup>1</sup> Accredited by Hong Kong Institute of Qualified Environmental Professionals  
Remark: Subject to change

### 7 Intensive Majors

-  **Biological Sciences<sup>2</sup>**
-  **Chemistry<sup>3</sup>**
-  **Ecology & Biodiversity<sup>2</sup>**
-  **Geology<sup>4</sup>**
-  **Mathematics**
-  **Molecular Biology & Biotechnology<sup>2</sup>**
-  **Physics**

<sup>2</sup> Accredited by Royal Society of Biology, UK  
<sup>3</sup> Accredited by Royal Society of Chemistry, UK  
<sup>4</sup> 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 and Bachelor of Laws

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

Ignite your bright future  
with science

## 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 School of Computing and Data Science

(affiliated with the Faculty of Science and the Faculty of Engineering)

**6224**

### Bachelor of Arts and Sciences in Applied Artificial Intelligence

**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

## Why HKU Science

### High University Rankings



Asia 2025 **#2**

World 2026 **#11**



Asia 2025 **#6**

World 2025 **#35**

Graduate Employability 2022 **#10**

Most International Universities 2025 **#4**

Interdisciplinary Science 2025 **#13**



**Global Experiences**



**International Environment**



**Top-ranked Scientists**



**Career Prospects**

### Young Scientist Scheme (YSS)

Ample early research experiences for

- Students in the 6688 Science Master Class Programme
- Outstanding students in the 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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