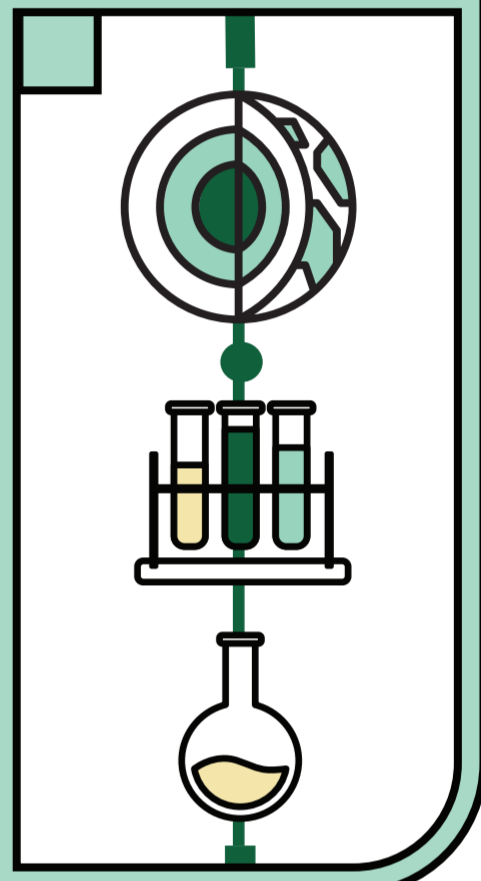
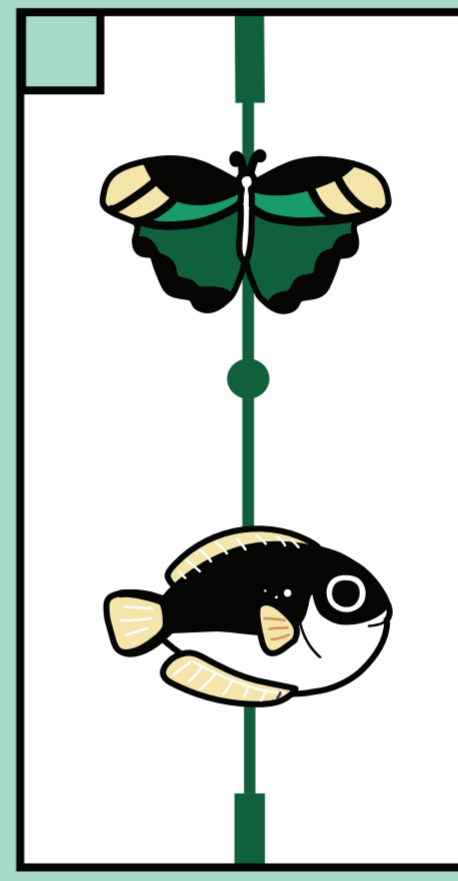
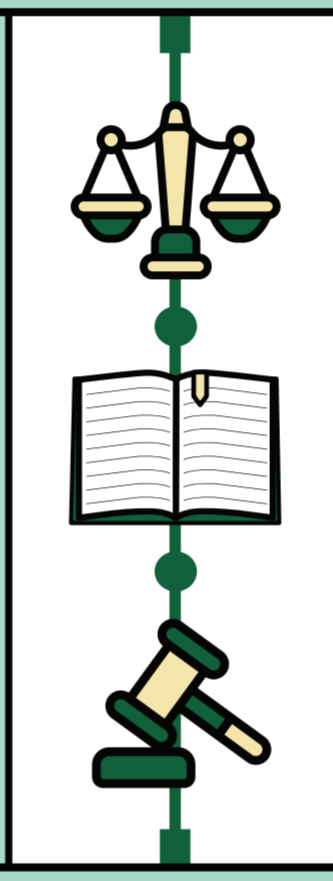
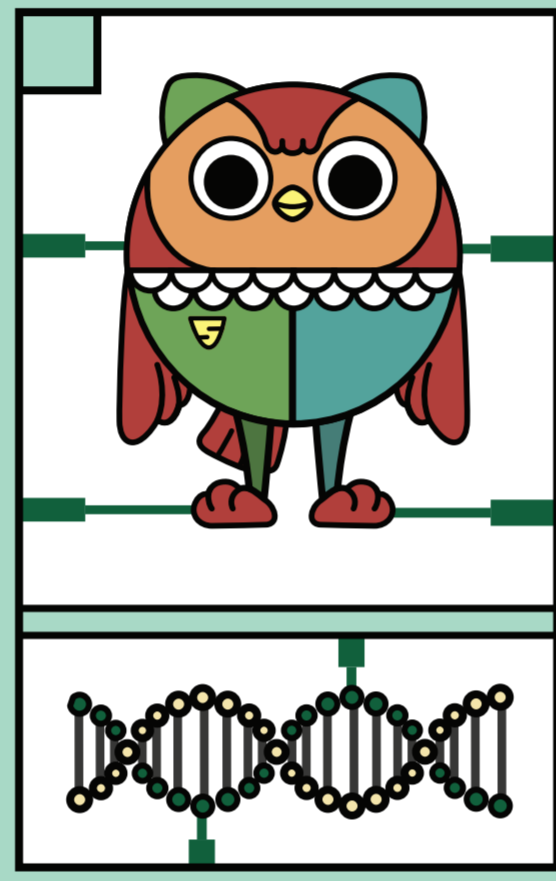
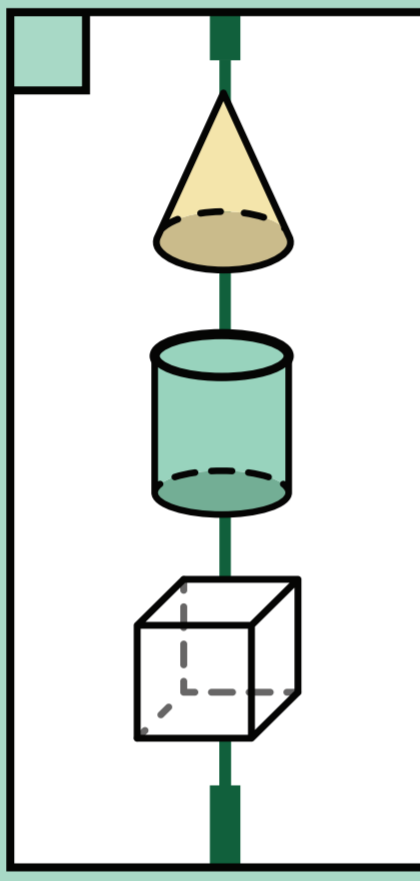
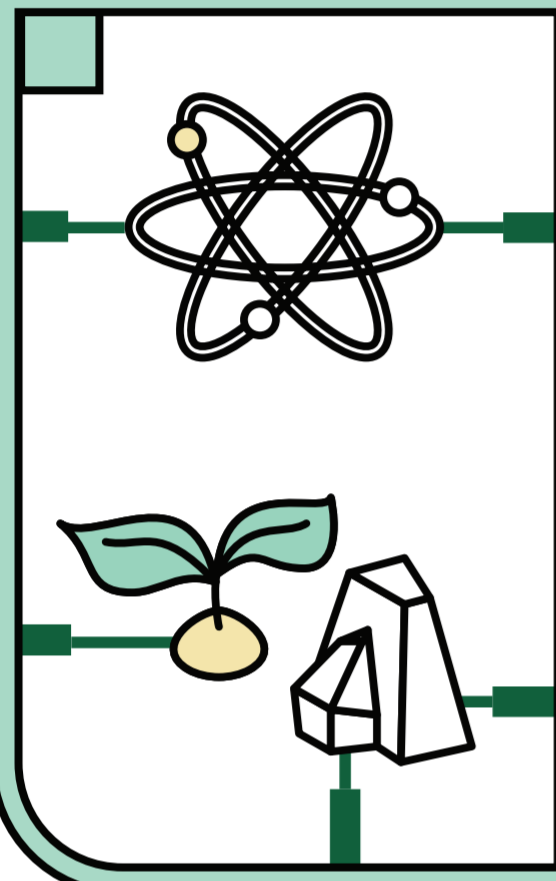
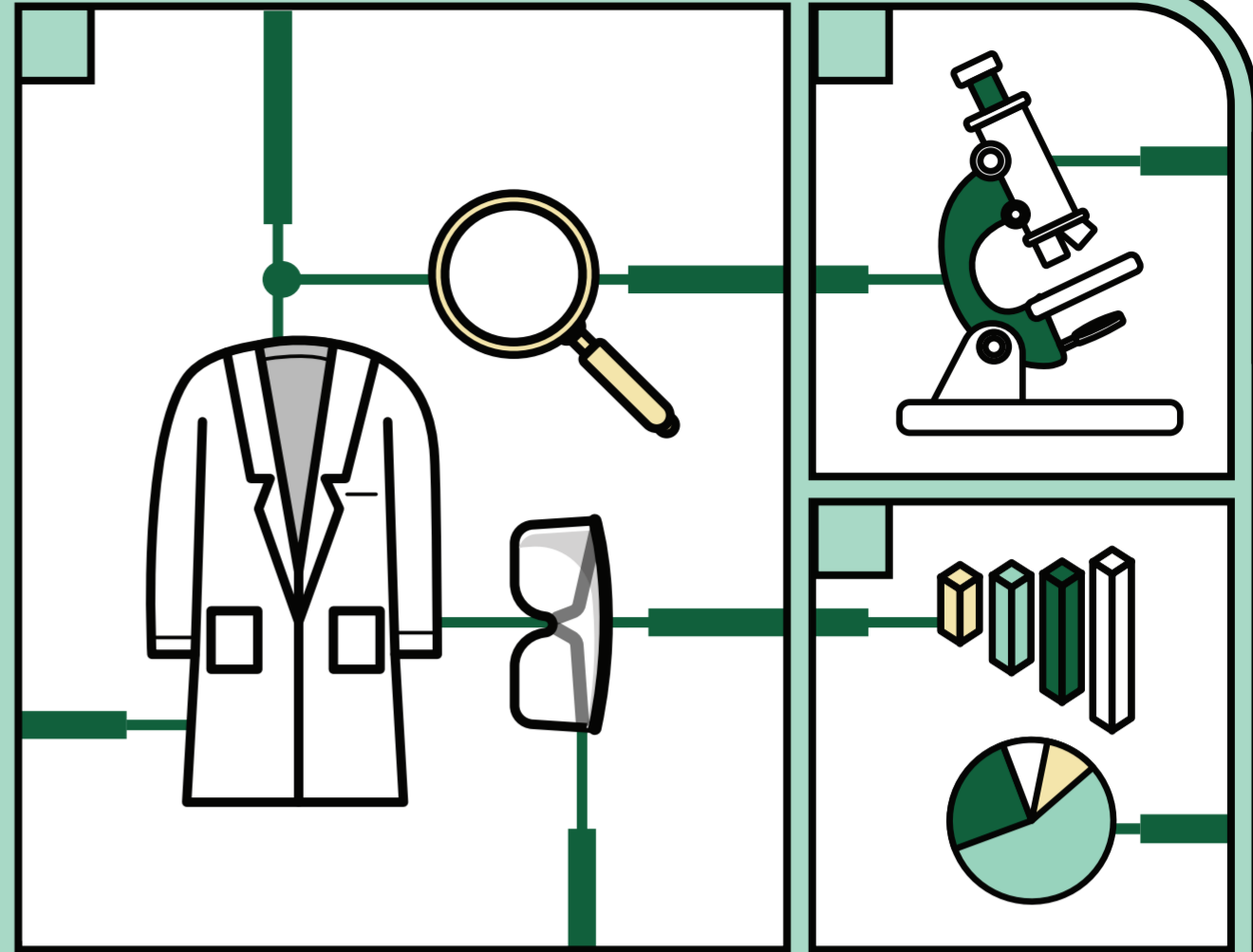


# SCIENCE UNDERGRADUATE PROGRAMMES

2025-26 (September 2025 intake)



## Key Programmes

### 6901 BSc Bachelor of Science

Empowers scientific intellectuals to formulate solutions to society's challenges



### 6688 BSc&MRes Bachelor of Science and 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  
Nurtures professionals with scientific and legal knowledge in a STEM-driven society



#### Key Features

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

#### 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

#### 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

#### Other Programmes

Co-hosted with other Faculty:

**6119**  
Bachelor of Education and Bachelor of Science  
(5-year double degree programme)  
(jointly offered with the Faculty of Education)

Offered by School of Computing and Data Science  
(affiliated with both Faculties of Science and 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 Science in Decision Analytics  
Bachelor of Science in Risk Management

Bachelor of Science in Statistics

**6999** \*  
Bachelor of Engineering in Computer Science  
Bachelor of Engineering in Artificial Intelligence and Data Science

\*Subject to approval

## Why HKU Science

### High University Rankings



Asia University Rankings 2024: #2  
World University Rankings 2025: #17  
Graduate Employability Rankings 2022: #10



Asia University Rankings 2024: #6  
World University Rankings 2025: #35  
Most International Universities in the World 2024: #6

#### 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

#### Cambridge-track under YSS

HKU-Cambridge Undergraduate Recruitment Scheme (Natural Sciences) for selected YSS participants

- Earning 3-4 degrees upon successful completion of 2 years of studies at HKU and 2-3 years of studies at Cambridge

#### Intensive Majors

Specialisation and intensive training make experts

#### Accreditations

Quality assured through recognition by international professional bodies



#### Minor in 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

- <https://www.scifac.hku.hk/prospective/ug>
- (852) 3917 2683
- [sci.ug.admission@hku.hk](mailto:sci.ug.admission@hku.hk)

