

Admissions Requirements & Applications

JUPAS Applicants

- Students in local secondary schools taking the Hong Kong Diploma of Secondary Education Examination (HKDSE) should apply through JUPAS.
- Minimum requirements:

 English Language	 Chinese Language	 Mathematics	 Citizenship and Social Development	 Elective Subjects
Level 5	Level 4	Level 2	Attained	Level 3 in two subjects*

*Elective subjects can be any Category A subject and M1/M2, one of them must be a science subject: Biology, Chemistry or Physics

Non-JUPAS Applicants

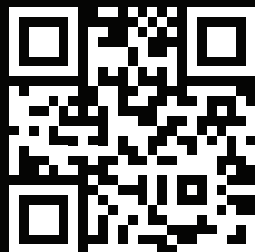
Non-JUPAS applicants will be considered on a case-by-case basis.

Further Information

Programme website



HKU Undergraduate Admissions

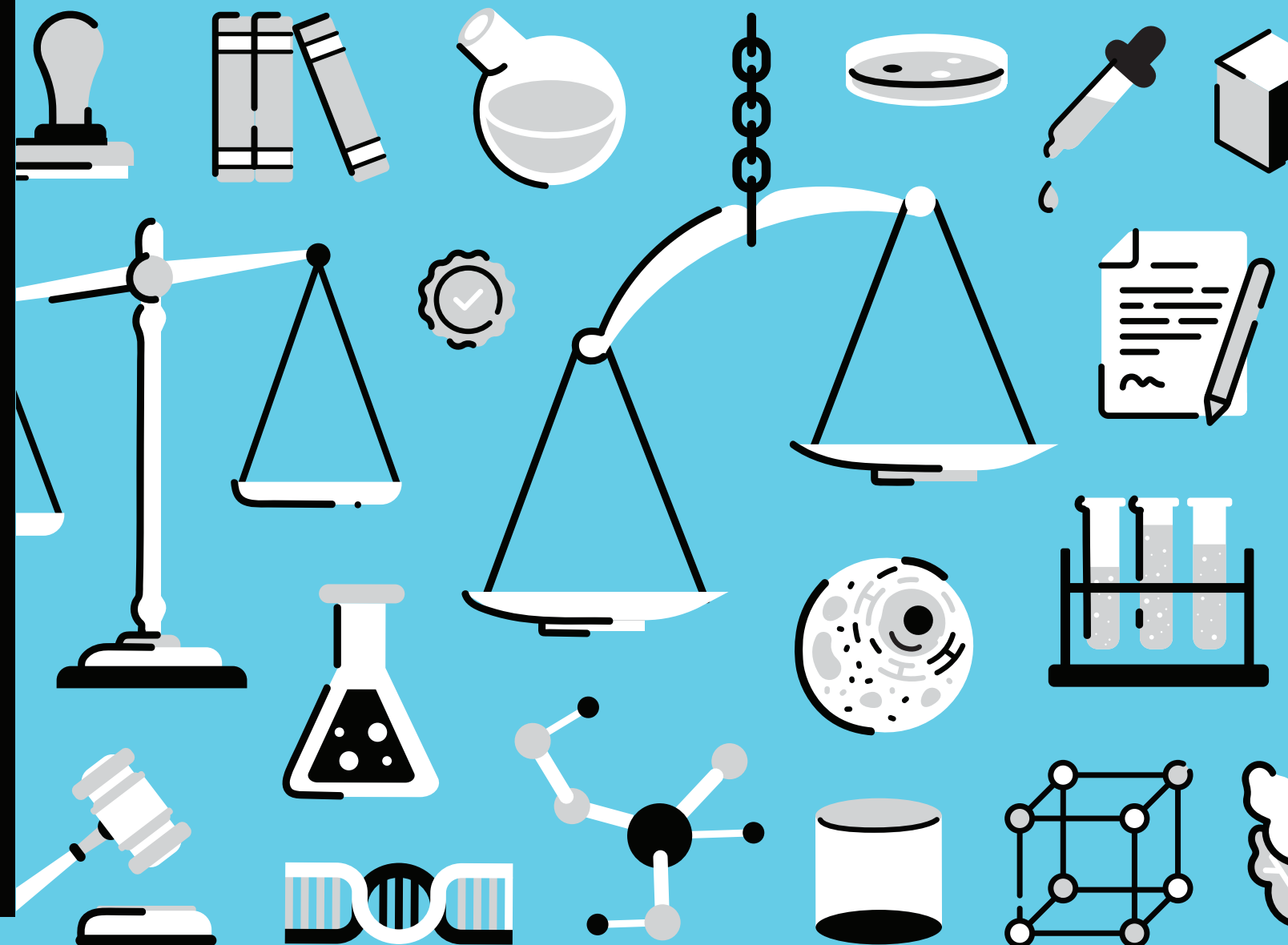


6858

Bachelor of Science & Bachelor of Laws

Nurtures professionals with scientific and legal knowledge in a STEM-driven society

2027-28 (September 2027 intake) | 5-year double degree programme



Faculty of Science

 <https://www.scifac.hku.hk/>
 (852) 3917 2683
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World ranking
of HKU

QS WORLD UNIVERSITY RANKINGS (2027)

#11

World rankings
of HKU Law

QS WORLD UNIVERSITY RANKINGS (2026)

#20

THE WORLD UNIVERSITY RANKINGS (2026)

#27

World rankings
of HKU Sciences

QS WORLD UNIVERSITY RANKINGS (2026)

#28

in Life Sciences & Medicine

#58

in Natural Sciences

THE WORLD UNIVERSITY RANKINGS (2026)

#32

Interdisciplinary Science

#47

in Life Sciences

#37

in Physical Sciences

6858

Bachelor of SCIENCE & Bachelor of LAWS

Double degree programme • Attaining 2 degrees in 5 years



Interdisciplinary knowledge and skills in science and law

Key Features



First of its kind in Hong Kong for students who intend to develop expertise in both science and law



Cultivates **legal and scientific mindsets** for academic talents



Feeds into the development of **STEM talents** capable of handling a wide variety of innovation-related matters such as patent applications



Responds to the soaring demand for **patent practitioners and legal professionals** in the technology industry

What the Programme Covers

SCIENCE

- **Scientific knowledge & research skills**
Lectures, laboratory courses and workshops

LAW

- **Foundational legal concepts and systematic honing of professional skills such as critical thinking, analytical and problem-solving skills.**
Courses on case reading, legal research and writing, and statutory interpretation, etc.
- **Valuable experiential learning opportunities**
Experiential learning courses

Interdisciplinary

- **Cross-disciplinary knowledge, analytical and evaluation skills**
- **Independent research experience with original thinking**
Research courses, field camps and project-based courses
- **Work experience**
Internships and placements

What You will Learn

A typical study path

	Year				Total	
	1	2	3	4 & 5		
Science	12	24	18	42	96	Disciplinary courses in Science, including capstone course
Law	42	24	30	60	156	Compulsory courses, interdisciplinary core courses, capstone course, disciplinary electives
Law and science interdisciplinary electives	-	-	-	12	12	Law and science interdisciplinary electives
University Education	3	15	12	6	36	Academic Communication in English, Practical Chinese for Double Degree Law Students, Artificial Intelligence Literacy, Common Core
					300	Complete 300 credits in 5 years

Where This Programme Will Lead You To



Transferable skills

- Provides students with extensive subject knowledge and specialised training in law and science
- Nurtures a scientifically literate population with legal knowledge to formulate solutions for challenges



Articulation

- Eligible to apply for the Postgraduate Certificate in Laws (PCLL) after completing the double degree programme
- In a position to apply for other postgraduate programmes in law or science

Hear from our student

"Why Environmental Science as my major? Driven by the global ESG trends, this sector is growing rapidly, with many opportunities in consulting, policy, and research. This major is accredited by the professional body HKIQEP. Upon completing specific courses, I can enjoy a faster track to professional membership, reducing the required work experience from 10 years to 5. This blend of strong career prospects and a clear professional pathway is exactly why I chose Environmental Science."



Ada WONG
BSc&LLB Year 3 student
(major in Environmental Science)

Career Paths



Continue to pursue
Postgraduate Certificate
in Laws (PCLL)

Solicitors, barristers or
in-house counsel
(specialising in
intellectual property/
technology-related matters)

- Government or regulatory officials handling intellectual property/technology-related matters
- Commerce and industry
- Business compliance professionals in technology companies
- Further studies in science
- Professional qualifications in business, management, accountancy, corporate administrations, etc.
- Researchers in the fields of science or law
- Entrepreneurs in biotechnology industry
- Community, social & personal services
- Environmentalists
- Educational institutions