



香港大學

THE UNIVERSITY OF HONG KONG

Where Thoughts Flow
Where Minds Grow

Sust **AI** nability

INTERNATIONAL
ADMISSIONS 2025

WHERE YOUR JOURNEY OF EXCELLENCE BEGINS



Asia's Leading International University

1st
in Hong Kong
QS World University
Rankings 2026

2nd
in Asia
QS Asia University
Rankings 2025

11th
in the World
QS World University
Rankings 2026

MEET OUR STUDENTS!

Top Athletes Direct Admission Scheme



Belt and Road Scholarship

Viktoriya Khrissidi

Kazakhstan

Bachelor of Science in
Mathematics and Statistics



HKU Scholarship for Future Leaders

Kwesi Owusu-Ofori













Ghana

Bachelor of Engineering in
Computer Science



TOP 25 PROGRAMMES IN THE WORLD

QS World University Rankings by Subject 2025

| | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
|  2nd Dentistry |  3rd Education |  9th Linguistics |
|  10th Geography |  11th Social Policy & Administration |  13th Architecture & Built Environment |
|  13th Civil & Structural Engineering |  15th Law & Legal Studies |  17th Marketing |
|  18th Data Science & Artificial Intelligence |  21st Computer Science & Information Systems |  24th Statistics & Operational Research |

Times Higher Education World University Rankings by Subject 2025

 **21st**
Medical & Health

WHERE HOLISTIC LEARNING BRIDGES INTERNATIONAL HORIZONS

HKU nurtures well-rounded future leaders who are prepared to thrive in our interconnected world. We see higher education as a holistic learning experience, offering you a wide array of international opportunities to venture out and gain a truly global perspective.

GATEWAY TO THE WORLD

Hong Kong is a vibrant global city offering a captivating fusion of Eastern and Western cultures unlike anywhere else in the world. Situated at a strategic location, HKU serves not only as your gateway to the dynamic Greater Bay Area in the Mainland, but also as a global conduit that connects you to a wealth of opportunities worldwide!

ENGLISH MEDIUM UNIVERSITY

English is our main medium of teaching, attracting an array of diverse minds and ideas, and fostering an inclusive learning environment that encourages intellectual exchange and cultivates cultural awareness.

AN INTERNATIONAL COMMUNITY

We take pride in being a select choice for top students from around the world. With a large student body representing over 90 nationalities, HKU is a truly international community where lifelong friendships flourish!

97⁺

Countries /
Regions

72%⁺

Non-local
professoriate staff

OUT OF THE CLASSROOM EXPERIENCES

Polish your career profile with a fruitful internship at renowned multinational institutions including the Big Four accounting firms, HSBC, JP Morgan, Red Cross, United Nations, World Health Organization, and many more.

A PLETHORA OF STUDY ABROAD OPPORTUNITIES

433⁺ exchange partners
Across 49 countries / regions

DUAL DEGREES AND UNIVERSITY COLLABORATIVE PROGRAMMES

- Peking University
- University of British Columbia
- University of California, Berkeley
- University of Cambridge
- University College London
- Geneva Graduate Institute
- Sciences Po

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Living in two different countries and studying at two institutions has been an eye-opening experience, enlightening me about the diversity of the world and the beauty in discovering that diversity without prejudices. Coming from a small town in France, I have always felt a bit excluded due to my multicultural background. When I arrived at HKU, I felt relief and joy to find so many people who shared the same experiences as me. I felt wholly accepted in this vibrant and diverse community. I currently live in St. John's College, and I love participating in hall events as many of them are organised around a specific holiday or culture. These events offer opportunities to share traditions, dances, and food with others, making it a fun and educational experience.



Celia Drijsen

United States

Bachelor of Social Sciences
HKU-Sciences Po Dual Degree
Programme

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WHERE THE PURSUIT OF KNOWLEDGE KNOWS NO LIMIT



Interdisciplinary education is a core element of the undergraduate curriculum at HKU. We catalyse innovation by empowering you to draw insights from a diverse range of disciplines, paving the way for a career in cutting-edge fields, and enabling you to make meaningful contributions to society.

FLEXIBLE CURRICULUM STRUCTURE

We understand that your curiosity knows no bounds, which is why our undergraduate curriculum offers the flexibility to pursue your diverse interests. You will have the freedom to design your own combination of disciplinary majors, minors, and electives of different faculties. It is up to you to tailor your learning experience to align with your goals and aspirations!

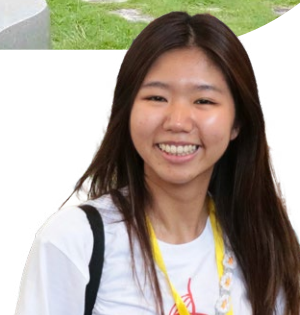


EXPLORE THE CROSSROADS OF KNOWLEDGE WITH HKU COMMON CORE COURSES

As an integral component of our undergraduate programmes, Common Core facilitates interdisciplinary education and experiential learning through courses offered across our faculties. You will explore a wide range of topics encompassing different disciplines, gaining a holistic and in-depth understanding of the complex connections between global issues that impact our world.

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The Common Core courses allowed me to explore a multitude of interesting areas and dig deeper into specific issues through research components in coursework. I joined the Common Core Future of Sustainable Business in Asia project for a glimpse into ESG consultancy work. Collaborating with groupmates from international backgrounds, we examined Asia's alignment with global ESG standards, where I focused on the use of natural language processing technology to recognize greenwashing claims in company reports. By preparing a written report and an oral presentation on such alignment efforts and their implications for businesses, I acquired a client-oriented mindset, which is a valuable addition to my skillsets as a law student.



Charis Chan

Hong Kong SAR

Participant of the Common Core Future of Sustainable Business in Asia Project
HKU-PKU Dual Degree Programme in Law

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I've always had a passion for music but was conflicted as people around me suggested that I pursue a more “secure” academic path. Fortunately, I learned about the interdisciplinary BAsC programme, which encourages students to explore various disciplines and create their own degree based on their interests or what they would like to achieve. This led me to follow my passion and declare music as a second major. The diverse exposure to Arts, Science, and Social Sciences in this programme also made me discover my interest in environmental science and subsequently declaring it as a minor. In-depth learning in both arts and science has helped me develop a creative, innovative mind, complemented by a more analytical and structured side. With this combination, I can pursue my passion and broaden my job opportunities. I plan to find a job in ESG or sustainability while working on my dream of becoming a music composer.



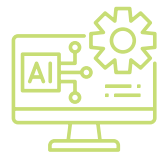
Jonathan Frichot

Mauritius

Bachelor of Arts and Sciences

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WHERE CUTTING-EDGE EDUCATION GENERATES INNOVATIVE SOLUTIONS



Bachelor of Arts and Sciences

Applied Artificial Intelligence

This transformative programme equips you with the fundamental knowledge and skills to design, construct, and apply intelligent systems across five focus areas – AI technology, business and finance, medicine, smart cities, and neurocognitive science. You will gain the expertise needed to navigate and contribute to the rapidly evolving landscape of intelligent systems, setting you on a path to becoming a leader in your chosen area.



Bachelor of Business Administration

Business Analytics

Covering a wide range of aspects including programming language, database management, business analytics, and decision and risk analysis, this programme provides you with state-of-the-art experiences in artificial intelligence, big data, social media, and other latest developments in line with global business trends.



Bachelor of Arts

Humanities and Digital Technologies

Our world-first programme integrates digital technology in areas such as data sciences and computer programming with humanistic insights, preparing you to formulate innovative solutions in cutting-edge career fields. By combining technical skills with a deep understanding of human contexts and values, you will be equipped to tackle complex challenges with creativity and empathy.



Bachelor of Arts and Sciences

Financial Technology

This interdisciplinary programme draws on a fine combination of computing, finance, and policies and regulations to empower you with a solid grounding to thrive in this rapidly growing industry.

Bachelor of Science

Marketing Analytics and Technology

This big-data oriented programme aims to nurture you to become future leaders capable of using the latest technology, science, and data analytics to support business and marketing decisions in the digital world.

Discover our innovative curriculum, where cutting-edge education meets real-world application. This curriculum is designed to be flexible, interdisciplinary, and future-focused, allowing you to explore your passion while gaining the skills needed to excel in a rapidly changing world. With the introduction of three new schools: the School of Biomedical Engineering, the School of Computing and Data Science, and the School of Innovation, our curriculum continues to evolve in tandem with global trends as we nurture future leaders at the forefront of technological advancement.



DRIVING INNOVATION AND RESEARCH BREAKTHROUGHS

With ambition, anything is possible. Our renowned world-class research programmes, supported by over 2,000 active patents and patent applications related to discoveries, demonstrate our commitment to growth and discovery. HKU's proactive innovation and entrepreneurship agenda equips self-determined students with the business skills, support, and networks you need to bring new ideas to life!

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The Applied AI major provides diverse, yet in depth courses about the pillars of AI, namely Mathematics, Statistics, and Computer Sciences. I had the opportunity to do an exchange programme in Finland during winter and traveled to nine other European countries solo backpacking from hostels to hostels. It was a once-in-a-lifetime experience that was made possible by Applied AI's highly flexible major requirements. Furthermore, by having intuitive understanding in Statistics and Mathematics, I have been able to implement Statistics Analysis, Machine Learning, and Deep Learning techniques seamlessly. Having a Computer Science background from the courses I took has also been a great aid in internships.



Jose Christian Abraham

Indonesia

Bachelor of Arts and Sciences in Applied Artificial Intelligence

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ADMISSIONS STANDARDS[#]

Admissions decisions to the University's undergraduate degree programmes are made based on academic performance as well as other factors, including interview performance, personal statement, references, other documents submitted to the University, etc. Candidates should take note of the standards laid out below and any Programme Entrance Requirements on the admissions website for examination achievements in particular subjects that are required for consideration to specific programmes. Attaining academic achievements better than the expected lower boundary stated is not a guarantee for admissions to the University.

| IB Diploma | GCE A-level/ International A-level | SAT / AP |
|-------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Candidates should have completed the full IB Diploma Programme, including CAS, TOK, and the Extended Essay. | Candidates should present a minimum of 3 A-level subjects [*] . [*] Excluding Critical Thinking, English and Chinese language subjects, Extended Project Qualification, General Studies, Global Perspectives and Research, Knowledge and Enquiry, Project Work, and Thinking Skills. | Candidates should have completed a) a minimum of 3 AP subjects [^] ; AND b) SAT ^o , or 2 additional AP subjects [^] . [^] Excluding English Language and Composition, Latin, Research, and Seminar. ^o Students presenting ACT may be considered for admissions based on comparable achievements. |
| The highest IB Diploma point attained by candidates admitted in the past years was 45 / 45. | The highest A-Level result attained by candidates admitted in the past years was 6A*1A. | The highest SAT result attained by candidates admitted in the past years was 1600. |

EXPECTED LOWER BOUNDARY FOR ADMISSIONS

The information below refers to school leaving examination scores that are considered competitive for entry to the specific programme. For qualifications that are not listed, reference information can be found on our website.

[#] Information listed will be updated as necessary to reflect the competitive range for candidates undertaking the qualifications below. Please refer to the website (admissions.hku.hk) for the most up-to-date information.



Faculty of Architecture

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|-------------------------------------------|------------|---------------------------------------|---------------------------------------------|
| Bachelor of Arts in Architectural Studies | 38 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Science in Surveying | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Arts in Landscape Studies | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Arts in Urban Studies | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Arts and Sciences in Design+ | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |

Faculty of Arts

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|------------------------------------------------------------------------------------------|------------|---------------------------------------|----------------------------------------------------------------|
| Bachelor of Arts | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Arts in Humanities and Digital Technologies | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Arts in Global Creative Industries | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Arts and Bachelor of Engineering in Artificial Intelligence and Data Science | 37 | 3A | 3AP (Grade 5) + SAT 1400 / 3AP (Grade 5) + 2AP (Grade 4) |

HKU Business School

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|-------------------------------------------------------------------------------------------------------------------------------------|------------|---------------------------------------|----------------------------------------------------------------|
| Bachelor of Business Administration | 36 | 3A | 4AP (Grade 5) + SAT 1470 / 4AP (Grade 5) + 2AP (Grade 4) |
| Bachelor of Economics / Bachelor of Economics and Finance | 36 | 3A | 4AP (Grade 5) + SAT 1470 / 4AP (Grade 5) + 2AP (Grade 4) |
| Bachelor of Business Administration in Accounting and Finance / Bachelor of Business Administration in Accounting Data Analytics | 36 | 3A | 4AP (Grade 5) + SAT 1470 / 4AP (Grade 5) + 2AP (Grade 4) |
| Bachelor of Business Administration (Business Analytics) | 36 | 3A | 4AP (Grade 5) + SAT 1470 / 4AP (Grade 5) + 2AP (Grade 4) |
| Bachelor of Business Administration (Law) and Bachelor of Laws | 41 | 3A* | 4AP (Grade 5) + SAT 1520 / 6AP (Grade 5) |
| Bachelor of Science in Quantitative Finance | 40 | 3A*1A | 4AP (Grade 5) + SAT 1520 / 6AP (Grade 5) |
| Bachelor of Finance in Asset Management and Private Banking | 39 | 3A* | 4AP (Grade 5) + SAT 1500 / 6AP (Grade 5) |
| Bachelor of Business Administration in International Business and Global Management | 41 | 3A*1A | 4AP (Grade 5) + SAT 1560 / 7AP (Grade 5) |
| Bachelor of Science in Marketing Analytics and Technology | 36 | 3A | 4AP (Grade 5) + SAT 1470 / 4AP (Grade 5) + 2AP (Grade 4) |

Faculty of Dentistry

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|----------------------------|------------|------------------------------------------|------------------------------------------|
| Bachelor of Dental Surgery | 41 | 2A*1A | 4AP (Grade 5) + SAT 1510 / 6AP (Grade 5) |

Faculty of Education

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|----------------------------------------------------------------------------|------------|------------------------------------------|----------------------------------------------------------|
| Bachelor of Education in Early Childhood Education and Special Education | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Arts and Bachelor of Education in Language Education – English | 32 | 3A | 3AP (Grade 3) SAT 1380 / 5AP (Grade 3) |
| Bachelor of Arts and Bachelor of Education in Language Education – Chinese | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Education and Bachelor of Science | 32 | 3A | 3AP (Grade 5) + SAT 1380 / 3AP (Grade 5) + 2AP (Grade 4) |
| Bachelor of Science in Speech–Language Pathology | 37 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |

Faculty of Engineering

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|--------------------------------------------------------------------------------------------------------|------------|------------------------------------------|----------------------------------------------------------|
| Bachelor of Engineering Elite Programme | 40 | 3A*1A | 3AP (Grade 4) + SAT 1430 / 3AP (Grade 4) + 2AP (Grade 3) |
| Bachelor of Engineering in Data and Systems Engineering | 34 | 3A | 3AP (Grade 4) + SAT 1380 / 3AP (Grade 4) + 2AP (Grade 3) |
| Bachelor of Engineering in Mechanical Engineering | 34 | 3A | 3AP (Grade 4) + SAT 1380 / 3AP (Grade 4) + 2AP (Grade 3) |
| Bachelor of Engineering in Civil Engineering | 34 | 3A | 3AP (Grade 4) + SAT 1380 / 3AP (Grade 4) + 2AP (Grade 3) |
| Bachelor of Engineering and Master of Science in Engineering in Artificial Intelligence in Engineering | 39 | 3A* | 3AP (Grade 4) + SAT 1400 / 3AP (Grade 4) + 2AP (Grade 3) |
| Global Engineering and Business Programme | 38 | 3A* | 3AP (Grade 4) + SAT 1380 / 3AP (Grade 4) + 2AP (Grade 3) |
| Bachelor of Engineering in Computer Engineering / Electrical Engineering / Electronic Engineering | 34 | 3A | 3AP (Grade 4) + SAT 1380 / 3AP (Grade 4) + 2AP (Grade 3) |

Faculty of Law

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|---------------------------------------|------------|------------------------------------------|------------------------------------------|
| Bachelor of Laws | 39 | 3A* | 3AP (Grade 5) + SAT 1500 / 5AP (Grade 5) |
| Bachelor of Arts and Bachelor of Laws | 40 | 3A* | 3AP (Grade 5) + SAT 1500 / 5AP (Grade 5) |

Li Ka Shing Faculty of Medicine

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|-------------------------------------------------------------------|------------|------------------------------------------|---------------------------------------------|
| Bachelor of Medicine and Bachelor of Surgery | 43 | 4A* | 6AP (Grade 5) + SAT 1480 |
| Bachelor of Nursing | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Nursing Advanced Leadership Track | 36 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Chinese Medicine | 34 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Pharmacy | 37 | 2A*1A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Biomedical Sciences | 36 | 3A | 3AP (Grade 3) + SAT 1400 / 5AP (Grade 3) |
| Bachelor of Arts and Sciences in Global Health and Development | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |

Faculty of Science

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|------------------------------------------|------------|------------------------------------------|----------------------------------------------------------------|
| Bachelor of Science | 32 | 3A | 3AP (Grade 5) + SAT 1400 / 3AP (Grade 5) + 2AP (Grade 4) |
| Science Master Class | 39 | 4A* | 3AP (Grade 5) + SAT 1450 / 3AP (Grade 5) + 2AP (Grade 4) |
| Bachelor of Science and Bachelor of Laws | 41 | 3A* | 3AP (Grade 5) + SAT 1450 / 3AP (Grade 5) + 2AP (Grade 4) |

School of Biomedical Engineering

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|---------------------------------------------------|------------|------------------------------------------|----------------------------------------------------------------|
| Bachelor of Engineering in Biomedical Engineering | 36 | 3A | 3AP (Grade 4) + SAT 1380 / 3AP (Grade 4) + 2AP (Grade 3) |

Faculty of Social Sciences

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|---------------------------------------------------------------------------|------------|------------------------------------------|---------------------------------------------|
| Bachelor of Social Sciences | 32 | 3A | 3AP (Grade 4) + SAT 1380 / 5AP (Grade 4) |
| Bachelor of Social Work | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Social Sciences (Government and Laws) and Bachelor of Laws | 40 | 3A* | 3AP (Grade 5) + SAT 1530 / 5AP (Grade 5) |
| Bachelor of Journalism | 32 | 3A | 3AP (Grade 3) + SAT 1380 / 5AP (Grade 3) |
| Bachelor of Psychology | 35 | 3A | 3AP (Grade 4) + SAT 1380 / 5AP (Grade 4) |

School of Computing and Data Science

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|------------------------------------------------------------------|------------|------------------------------------------|----------------------------------------------------------------|
| Bachelor of Arts and Sciences in Applied Artificial Intelligence | 39 | 3A* | 3AP (Grade 5) + SAT 1450 / 3AP (Grade 5) + 2AP (Grade 4) |
| Bachelor of Arts and Sciences in Financial Technology | 36 | 3A | 3AP (Grade 4) + SAT 1380 / 3AP (Grade 4) + 2AP (Grade 3) |
| Bachelor of Science in Actuarial Science | 39 | 3A* | 3AP (Grade 5) + SAT 1450 / 3AP (Grade 5) + 2AP (Grade 4) |
| Statistical Decision Sciences | 39 | 2A*1A | 3AP (Grade 5) + SAT 1450 / 3AP (Grade 5) + 2AP (Grade 4) |
| Computing and Data Science | 36 | 3A | 3AP (Grade 5) + SAT 1400 / 3AP (Grade 5) + 2AP (Grade 4) |

School of Innovation

| Programme | IB Diploma | GCE A-level/ International A-level | SAT / AP |
|--------------------------------------------------|------------|------------------------------------------|----------------------------------------------------------------|
| Bachelor of Science in Innovation and Technology | 34 | 3A | 3AP (Grade 4) + SAT 1380 / 3AP (Grade 4) + 2AP (Grade 3) |



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