



केन्द्रीय माध्यमिक शिक्षा बोर्ड

(शिक्षा मंत्रालय भारत सरकार के अधीन एक स्वायत्त संगठन)

CENTRAL BOARD OF SECONDARY EDUCATION

(An Autonomous Organisation under the Ministry of Education, Govt. of India)

No.64/CBSE/CE/Sr.PPS/2025

Date: 23.05.2025

**To,
The Head of Schools/Principals,
Schools Affiliated to CBSE**

Dear Madam/Sir,

CBSE is a National Board. Every year, its students are selected in all National/State Level Entrance Examinations for the admissions in Professional Colleges in a big number. These students perform exceedingly well not only in professional colleges but in their professional and social life too.

With the implementation of New Education Policy – 2020, CBSE has emphasis more on competency based education and assessment. Because of the quality education imparted by the affiliated schools and the performance of our students in STEM and other subjects, Higher Education Institutions abroad are extending several exemptions and supports to the students. These exemptions and support are being communicated to the schools to share this information with the students so as they could be benefited.

Recently, the University of Hong Kong, Hong Kong whose rank is 17th in the World QS University Rankings-2025 has decided to provide “Full-Ride Scholarship” to CBSE Top Talents. Details of the same are annexed herewith for disseminating this information amongst your students for their information.

For complete details, you may please visit University website.

With best wishes!

Yours faithfully,

**(Dr. Sanyam Bhardwaj)
Controller of Examinations**

Encl:- Scholarship details



THE UNIVERSITY OF HONG KONG

Full-Ride Scholarship for CBSE Top Talents

 admissions.hku.hk

GLOBAL RANKED EXCELLENCE



DEVELOP DIVERSE INNOVATIVE SKILLS

10 FACULTIES + 3 SCHOOLS

- Architecture
- Arts
- Business
- Dentistry
- Education
- Engineering
- Law
- Medicine
- Science
- Social Sciences
- Biomedical Engineering
- Computing and Data Science
- Innovation



100⁺
MAJORS and MINORS

EXPAND INTERNATIONAL HORIZONS

420⁺
Global Exchange
Partners in
49 Countries and Regions

DUAL DEGREES AND UNIVERSITY COLLABORATIVE PROGRAMMES

- University of British Columbia
- University of California Berkeley
- University of Cambridge
- University of College London
- Peking University
- Sciences Po

HONG KONG

3rd

Global
Finance Hubs[#]

7th

World's
Safest Places[^]

GRADUATE EMPLOYMENT

Nearly

100%

Employment Rate of
Graduates^{##}

Average Monthly
Gross Salary
(2023)

> US \$4,100

^{*} Global Financial Centres Index 37 Report 2025

^{*} Numbeo 2025

^{**} Full-time UGC-funded Bachelor's Degree graduates in 2023

Explore Cutting-Edge AI and Innovation Programmes/Courses at HKU

- BA in Humanities and Digital Technologies (HDT)
- BBA (Business Analytics)
- BScs in Marketing Analytics and Technology (MAT)
- BSc in Quantitative Finance (QFin)
- BA in Global Creative Industries (GCIN)
- BBA BEng - Global Engineering and Business Programme (GEBP)
- BEng Elite Programme
- BEng X + MScEng - Master of Science in Engineering in Artificial Intelligence in Engineering (AIE)
- BSocSc (Major in Computational Social Science)
- BASc in Applied Artificial Intelligence (AppliedAI)
- BASc in Financial Technology (FinTech)
- BSc in Actuarial Science (ActuarSc)
- Bachelor of Statistics (BStat): (1) Decision Analytics, (2) Risk Management, and (3) Statistics
- BEng in Computer Science (CompSc)
- BEng in Artificial Intelligence and Data Science (AI&DataSc)
- BSc in Innovation and Technology
- BEng in Biomedical Engineering (BME)



Achal Agarwal

Bachelor of Data Science and
Engineering, 2nd Major in
Finance - Year 3

“ HKU offers excellent career opportunities, with leading firms actively recruiting from the University. The numerous networking events, career fairs, and mentorship programmes provided valuable industry insights and a clearer vision for my career path.



Shyama Vyas

Bachelor of Engineering in Biomedical
Engineering - Year 4

“ The flexible curriculum allowed me to tailor my education to my passions in engineering and biology. By majoring in Biomedical Engineering and minoring in Data Science and Engineering, I've gained a unique interdisciplinary skill set that empowers me to innovate in the field of biomedical devices. The hands-on research opportunities and supportive learning environment at HKU are propelling me towards my goal of developing cutting-edge technologies. Infinite opportunities truly await.

For updated admissions information, please visit:



HKU Admissions
Office Website



Publications



Instagram



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admissions.hku.hk