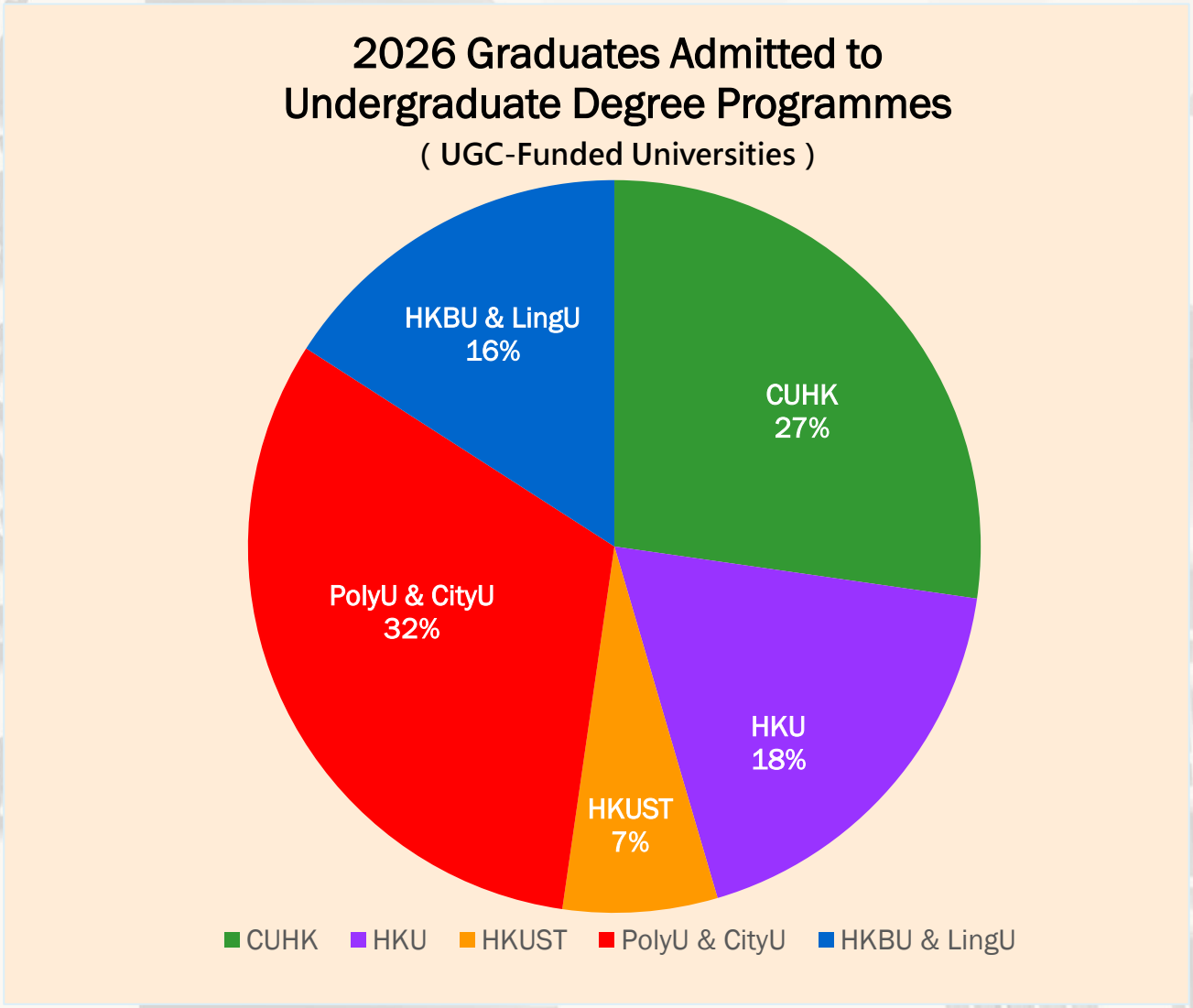
Further Studies of 2026 Graduates

In the 2025-2026 academic year, a total of 107 Secondary 6 students graduated from our school.

Through the School Recommendations Direct Admission Scheme (SNDAS), CCM was admitted to the Bachelor of Medicine and Bachelor of Surgery (MBChB) programme at The Chinese University of Hong Kong, while LHK was admitted to the Bachelor of Science in Innovation and Technology programme at The University of Hong Kong. Both students recommended by our school under this scheme were successfully admitted.

In addition, 2 students received undergraduate degree offers via the Non-JUPAS system. Out of the 103 students who participated in the Joint University Programmes Admissions System (JUPAS) 2026, 84 secured local university degree offers.

This year, a total of 88 graduates (82.3%) obtained university bachelor's degree offers. Many of them were admitted to professional programmes, including Medicine (MBChB), Pharmacy, Nursing, Optometry, Physiotherapy, and Artificial Intelligence.



University	2026 Degree Offers
HKU	- Bachelor of Arts - Bachelor of Business Administration - Bachelor of Medicine and Bachelor of Surgery - Bachelor of Nursing Advanced Leadership Track - Bachelor of Science - Bachelor of Science in Actuarial Science - Computing and Data Science
CUHK	- Architectural Studies - Bachelor of Medicine and Bachelor of Surgery (MBChB) - Geography and Resource Management - Integrated Bachelor of Business Administration Programme - Information Engineering - Psychology - Professional Accountancy - Science - Social Science
HKUST	- BBA in Operations Management - Science (Group A) - Science (Group B)
PolyU, CityU	- Architecture and Civil Engineering - BSc Computing Mathematics - BBA Global Business - BA (Hons) Scheme in Applied Social Sciences - BA (Hons) Scheme in Design - BSc (Hons) Scheme in Computing and AI - BSc (Hons) Scheme in Intelligent Supply Chain and Engineering Management - BSc (Hons) in Nursing - BSc (Hons) in Physiotherapy - BSc (Hons) in Radiography - Electrical Engineering - Global Research Enrichment and Technopreneurship (GREAT)