

# Admission Channels

JUPAS CODE  
**JS4446**

## JUPAS

For HKDSE applicants, admission is based on the results of your Best 5 subjects with weighting indicated on the table:

Category	Subject Group	Min. Level	Weight
Core	English Language	3	x 1
	Chinese Language	3	x 1
	Mathematics (Compulsory Part)	4	x 2
	Citizenship and Social Development	A (Attained)	
Elective	Mathematics Extended Module I or II	3	x 1.75
	Biology / Chemistry / Physics / Design and Applied Technology / Information and Communication Technology	3	x 1.5
	All other Elective Subjects		x 1

The programme accepts application for waiver of Chinese Language requirement for Non-Chinese Speaking (NCS) Applicants. Please check the University admission website for details.

## Non-JUPAS (Local)

For local applicants who are not using the HKDSE results for admissions purposes, such as Associate Degree/ Higher Diploma, GCE-AL, IB, SAT/AP and other overseas qualifications recognised by our university.

## Non-JUPAS (Senior Year Entry)

Local applicants who possess Associate Degree/Higher Diploma qualifications may apply for Senior Year admission.

## International

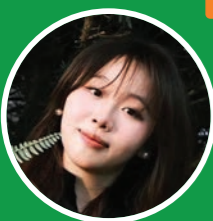
For non-local applicants with international qualifications such as GCE-AL / International-AL, IB, and other high school qualifications from a recognised institution.

## Mainland

Mainland China students who are current Gaokao candidates (应届高考生) must apply through the National Colleges and Universities Enrolment System (全国普通高校统一招生计划).

**i** Note: Applications of the Non-JUPAS and International schemes will be assessed on a case-by-case basis.

## Testimonials



“The lab courses seamlessly merge theory and practice, deepening my understanding and application of knowledge. These labs have honed my problem-solving skills, critical thinking, and attention to detail—skills that have been invaluable in my continued studies and work.”

CHEN, Tingzhu  
2024 IERG graduate. MSc Student in Engineering at Imperial College London



“My FYP, developing a Hearing Aid Android application, became a highlight of my studies. It demonstrated how technology can truly make a difference in people’s lives. The project not only enhanced my mobile development skills but also taught me the importance of addressing real accessibility needs through thoughtful engineering.”

IMAROVA, Begimay  
2025 IERG graduate. Research Assistant at Centre for Perceptual and Interactive Intelligence in Hong Kong



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Oct 2025



# Bachelor of Engineering (Hons) in Information Engineering



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