

School Nominations Direct Admission Scheme (SNDAS)
Programme and Admission Requirements of Designated Programmes
in the 2027/28 Academic Year

I. Programme information

(a)	University	The University of Hong Kong
(b)	Programme	Bachelor of Science in Surveying
(c)	JUPAS programme code	JS6016
(d)	Programme duration	4 years

II. Programme admission requirements

Admission requirements		
(a)	Predicted grade of 25 points[#] or above in the five best HKDSE results obtained in Category A subjects and/or the best among Mathematics Extended Part (Module 1 and 2) and Category C subjects [#] For conversion of levels to scores, please refer to our website at https://admissions.hku.hk/apply/jupas#admissions-standards	Mandatory
(b)	Nominees should demonstrate their interest in the land development cycle, including land acquisition, real estate finance, development, construction management, facilities management, conservation, urban regeneration, etc	Preferred

III. Application requirements

Application requirements		
(a) JUPAS application		
(i)	Band A choice in nominee’s JUPAS application	Mandatory
(ii)	Submission of Other Experiences and Achievements in Competition / Activities (OEA)	Optional
(iii)	Submission of Student Learning Profile (SLP)	
(b) Other application materials		
(i)	Nominees should demonstrate their non-academic qualities as listed in Section II (b) above in the personal statement.	Mandatory
(ii)	Nominees should submit their school reports from Secondary 4 up to the latest term in Secondary 6.	
(iii)	School’s assessment on the predicted HKDSE grades	

IV. Assessment of application

Assessment		
(a)	Nominees should demonstrate their non-academic qualities as listed in Section II (b) above in the interview.	Mandatory

V. Enquiry and nomination submission channel

- (a) Enquiries from schools / students on the programme can be addressed to:

Website: <https://admissions.hku.hk/contact-us>

- (b) Nominations from school principals should be submitted via:

Online system (URL link: <https://admissions.hku.hk/sndas>)