

School Nominations Direct Admission Scheme (SNDAS)
Programme and Admission Requirements of Designated Programmes
in the 2026/27 Academic Year

I. Programme information

(a)	University	Hong Kong Baptist University
(b)	Programme	Bachelor of Fine Arts (Hons) in Acting for Global Screen
(c)	JUPAS programme code	JS2340
(d)	Programme duration	4 years

II. Programme admission requirements

(#Original documents/certified true copies with the school stamp of the respective information should be submitted to the Programme for verification during the interview.)

Admission requirements [#]		
(a)	Demonstrate proficiency in English by obtaining the minimum English Language requirements as stipulated by the University. For details, please refer to the admissions website: https://admissions.hkbu.edu.hk/ug/jupas_eng_requirement	Mandatory
(b)	Nominees should demonstrate strong interest and talents in acting.	

III. Application requirements

Application requirements		
I. JUPAS application		
(i)	Band A choice in nominee's JUPAS application	Mandatory
II. Other application materials		
(i)	Nominees should follow the AGS portfolio guideline for portfolio submission: a. At least one filmed audition speech from a contemporary film, television series or stage play, which are after the year of 1960. b. One personal statement outlining the reason(s) why you would like to win a place in the AGS programme. c. One current headshot photo	Mandatory
(ii)	Performance resume	Optional
(iii)	Letter(s) of recommendation	

IV. Assessment of application

Assessment		
(a)	Portfolio submission	Mandatory
(b)	Nominees will be invited to attend an interview and audition.	

V. Enquiry and nomination submission channel

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

Name: Miss Anna Wang

Post title: Instructor II, Acting for Global Screen

Telephone: 3411 8138

Email: bfag@hkbu.edu.hk

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

Online system (URL link: https://admissions.hkbu.edu.hk/ug/sndas_form)