

School Nominations Direct Admission Scheme (SNDAS)
Programme and Admission Requirements of Designated Programmes
in the 2023/24 Academic Year

I. Programme information

(a)	University	The Hong Kong Polytechnic University
(b)	Programme	BEng (Hons) Scheme in Product and Industrial Engineering (Product Engineering with Marketing / Industrial and Systems Engineering)
(c)	JUPAS programme code	JS3557
(d)	Programme duration	4 years

II. Programme admission requirements

Admission requirements		
(a)	Top 25% of school ranking in 3 subjects (Mathematics / M1 / M2 / Physics / Biology / Chemistry / English Language / Business, Accounting and Financial Studies / Information and Communication Technology / Economics)	Mandatory
(b)	Achievement with award in one STEM related competition / activity or leadership training	
(c)	Non-academic achievement in the areas of sports, arts and culture, community services and leadership or STEM	Optional

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)	
(iii)	Submission of Student Learning Profile (SLP)	Preferred
(b) Other application materials		
(i)	School's assessment on the predicted HKDSE grades	Mandatory
(ii)	School reports showing the nominee's academic performance and class ranking in Secondary 5 and Secondary 6 (first term)	Preferred
(iii)	Nomination of non-academic achievement in the areas of sports, arts and culture, community services and leadership or STEM	Optional

IV. Assessment of application

Assessment		
(a)	Interview	Mandatory

V. Enquiry and nomination submission channel

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

Name: Dr. Roy Law

Post title: Associate Professor

Telephone: 2766 6607

Email: roy.law@polyu.edu.hk

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

Online system (URL link: <https://www51.polyu.edu.hk/eProspectus/ug/jupas/sndas>)